List of Applications Deleted in ARL #2695

		List of Applications Deleted in ARL #2695
	Publisher	Reason
	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Microsoft Microsoft	Inis Application is ignored in favor of new windcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
.NET Core SDK 3.1 Preview	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
.NET Core Toolset	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
.NET Toolset 5.0	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
.NET Toolset 5.0 Preview	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ALM Microsoft Excel Add-in		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ALM Microsoft Excel Add-in		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ALM Microsoft Excel Add-in ALM Microsoft Excel Add-in		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ALM Microsoft Excel Add-in		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ALM Microsoft Excel Add-in		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ALM Microsoft Excel Add-in	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
annobin 10.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
annobin 8	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
annobin 9.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
annobin 9.7	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ansible 5.4	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Application Lifecycle Manage Application Lifecycle Manage		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Application Lifecycle Manag	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Application Lifecycle Manag		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ArcSight Management Cent		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ArcSight Management Cent		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Array Configuration Utility 2		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager Authentication Manager 18	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager 18 Authentication Manager 18	Citrix Systems Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager 18		This Application is ignored in favor of new wildcarding fuel or ion-commercial applications. An relacted evidences are inapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are inapped to respective major version of the Product.
Authentication Manager 19		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager 20		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager 20	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager 21	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager 5.1	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Authentication Manager 6.0		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
bluez-obexd 5.5 Broker Service	Red Hat Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 5.1	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 5.6	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.1	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.11	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.12	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.13	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.14	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.16 Broker Service 7.17	Citrix Systems Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.19	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.2	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.20	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.21	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.5	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.8	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Broker Service 7.9	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.1 Chef Client 13.11	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.11	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.12	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.3	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.4	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.5	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.6	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.8	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 13.9 Chef Client 14.1	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.10	Progress Software Progress Software	Inis Application is ignored in favor of new wilocarding rule for non-commercial applications, and in leasted evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications, All related evidences are mapped to respective major version of the Product.
Chef Client 14.11	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.12	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.13	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.14	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.15	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.2	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.3	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.4	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.5 Chef Client 14.6	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.7	Progress Software Progress Software	Inis Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 14.8	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 15.1	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 15.5	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 15.6	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 15.7	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 15.8	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 15.9	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 16.1	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 16.10 Chef Client 16.2	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 16.2 Chef Client 16.4	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 16.5	Progress Software Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. An eracted evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 16.6	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.

Chof Client 16.7	Brogress Software	This Application is imposed in favor of now wildereding rule for non-commercial applications. All related avidances are managed to respective major version of the Dodget
Chef Client 16.7	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Droduct.
Chef Client 16.8	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 16.9	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 17.3	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 17.6	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 17.7	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Chef Client 17.9	Progress Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
chrome-gnome-shell 10.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 122	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 138	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 154.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 154-3	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 157	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 173.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 173.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 173.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 173-7	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 180.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 185	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 195	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 196	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 196.3	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 211.3	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 224.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-bridge 264.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 138	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 154.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 154-3	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 157	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 173.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 173.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Droduct.
cockpit-system 173.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 173-7	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Droduct.
cockpit-system 180.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 185	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 195	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 196 cockpit-system 196.3	Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications, All related evidences are mapped to respective major version of the Product.
	Red Hat	
cockpit-system 211.3 cockpit-system 224.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 264.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-system 264.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 138	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 154	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 157	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 173	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 180.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 185	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cockpit-ws 195	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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cockpit-ws 264.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CommitMonitor 1.4	Stefan Kung	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CommitMonitor 1.7	Stefan Kung	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CommitMonitor 1.8	Stefan Kung	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Concealed Mode Utility 1	Panasonic	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer 7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer 7.11	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer 7.12	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Config Synchronizer 7.14	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer 7.16		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer 7.17	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Config Synchronizer 7.19	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Config Synchronizer 7.22	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer 7.23	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Config Synchronizer 7.9	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Configuration Web Tool 1.2		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Connectivity 15	SAP	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
console-setup 1	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
console-setup 1.1	Canonical Pod Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
console-setup 1.11 console-setup-linux 1	Red Hat Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
console-setup-linux 1.1	Canonical	Inis Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
containerd 1.4	Micro Focus	This Application is ignored in favor of new windcarding the for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.11	CORSAIR	Inis Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.11	CORSAIR	Inis Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.12	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.14	CORSAIR	This Application is ignored in favor of new windcarding the for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.15	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.16	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.17	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.18	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.19	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.19	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective ingor version or the Product.
CORSAIR ICUE 3.21	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.22	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.23	CORSAIR	
CORSAIR ICUE 3.23 CORSAIR ICUE 3.24	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.24	CORSAIR	
CORSAIR ICUE 3.24 CORSAIR ICUE 3.25	CORSAIR CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.24 CORSAIR ICUE 3.25 CORSAIR ICUE 3.26	CORSAIR CORSAIR CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.

CORSAIR ICUE 3.29	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.30	CORSAIR	his Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.31	CORSAIR	his Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.32	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
		his Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.33	CORSAIR	
CORSAIR ICUE 3.34	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.35	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.36	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.37	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.38	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.4	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 3.9	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.11	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.12	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.13	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.14	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.15	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.16	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.17	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.18	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.19	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.20	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CORSAIR ICUE 4.22	CORSAIR	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
crypto-policies 2018	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
crypto-policies 2019	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
crypto-policies 2020	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CSWap2-modphp5 5.3	OpenCSW	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CSWphp5-session 5.3	OpenCSW	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
CTI Toolkit Desktop Client 7		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
curl 7.5	Amazon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
curl 7.6	Amazon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
curl 7.7	Amazon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
cx_Oracle 5.2	Python Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dbxtool 7	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dbxtool 8	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Delphi and C++Builder Help	Embarcadero	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.02	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.03	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.04	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.05	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.06	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.07	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.08	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.10	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.11	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.12	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.13	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.14	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.15	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.16	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Device Manager 5.17 Device Manager 5.18	Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Axis Communications	
Device Manager 5.19 Device Manager 5.20	Axis Communications Axis Communications	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin	Citrix Systems	his application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7	Citrix Systems	his application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.1	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.11	Citrix Systems	his application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.12	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.13	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.14	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.16	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.17	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.18	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.20	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.21	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.8	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Director VDA Plugin 7.9	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Django 1.11	Fedora Project	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dmidecode 3.0	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dmidecode 3.1	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dmidecode 3.2	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dmidecode 3.2	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dnf-data 4.2	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
dnf-data 4.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 10.8	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 10.9	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 11.2	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 11.3	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 12.2	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 12.3	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 12.4	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 12.5	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 12.6	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 12.9	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 13.1	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 13.2	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 13.3	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 13.4	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 13.5	JGraph IGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 13.6 draw.io 13.7	JGraph JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 13.7 draw.io 13.9		
draw.io 13.9 draw.io 14.4	JGraph IGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is improved in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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draw.io 14.5 draw.io 14.6	JGraph	Inis Application is ignored in favor of new willocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new willocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 14.9	JGraph	Inis Application is ignored in favor of new willocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new willocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 15.2	JGraph	Inis Application is ignored in favor of new willocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new willocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	20.0p.i	man application to ignored in layor of new windowning rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.

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draw.io 15.3	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 15.4	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 15.5	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 15.7	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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draw.io 16.1	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 16.2	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 16.4	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 16.5	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 17.4	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 7.9	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 8.6	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
draw.io 8.8	JGraph	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Driver & Support Assistant	Intel	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
edk2-ovmf 2019	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
eog 3.28	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool	Canon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
EOS Lens Registration Tool		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 18.3		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 18.4	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 19.3	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 19.3		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 19.4		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 20.2	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 20.4	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 3.6		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 4.1		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 4.2	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 4.3	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.1		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.12		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.2	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.3	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.4	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.5		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.6		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.7	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.8		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 5.9		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.1	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.10		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.2		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.4		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.5		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.6	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.7		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.8		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 6.9		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 7.1	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 7.2	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 7.3	Oracle	This application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.1		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.10		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.1: Explorer Data Collector 8.1:		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Explorer Data Collector 8.1		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.1	Oracle Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.1		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Explorer Data Collector 8.2		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.3		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.4		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.5		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.6		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.7	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.8		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Explorer Data Collector 8.9		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
facter 1.6	Fedora Project	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Farm Heroes Saga 5.2	King	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Farm Heroes Saga 5.3	King	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Farm Heroes Saga 5.40	King	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Feature Definition Manager		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Feature Definition Manager	Trimble	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
festvox-slt-arctic-hts 0.2006	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Fiery Command WorkStatio	Electronics For Imaging	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Firmware for Integrated Lig		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Firmware for Integrated Lig	Hewlett Packard Enterprise	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Fusion Studio	GoPro	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Fusion Studio 1.1	GoPro	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Fusion Studio 1.3	GoPro	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++ 4:10	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++ 4:5	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++ 4:9	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++-4 4.4	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++-4 4.6	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++-4.8 4.8	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++-7 7.4	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
g++-7 7.5	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gcc 4.4	SUSE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Codoro Drojost	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gcc-tile-linux-gnu 4.8	Fedora Project	
gconf2-common 3	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gconf2-common 3 gconf-service 3	Canonical Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gconf2-common 3	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.

	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gdm 3.22		
gdm 3.26	GNOME Project	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gdm 3.28	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gedit 3.2	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
geoclue 1	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gettext 0.2	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gettext-base 0.2	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ghostscript 9.26	Software in the Public Interest	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
ghostscript 9.27	Software in the Public Interest	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
git-svn 2.18	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
git-svn 2.27	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
git-svn 2.31	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
glibmm24-doc 2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
glibmm24-doc 2.4	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
glibmm24-doc 2.5	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gnome-bluetooth 3	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gnome-keyring 3.28	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gnome-screensaver 3	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gnome-settings-daemon-sc	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gnome-user-share 3	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
google-droid-sans-fonts 20:		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Group Policy Client-Side Ex		
		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Group Policy Client-Side Ex		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Group Policy Client-Side Ex	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Group Policy Client-Side Ex	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Group Policy Client-Side Ex	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Client 2.3	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Client 2.6	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Client 2.7	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Client 2.8	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Client 3.1	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Client 3.2	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Distributed File Sys	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Distributed File Sys		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Distributed File Sys	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Distributed File Sys	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop Distributed File Sys	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop YARN 2.3	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop YARN 2.6	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Apache Software Foundation	
Hadoop YARN 2.7		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop YARN 3.1	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Hadoop YARN 3.2	Apache Software Foundation	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
hadoop-yarn 2.7	Amazon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX MediaStream for Flash	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX MediaStream for Flash	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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HDX MediaStream for Flash		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX MediaStream for Flash		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX WS	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX WS 7.17	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX WS 7.25	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX WS 7.26	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX WS 7.27	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX WS 7.6	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HDX WS 7.9	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
hp-firmware-ilo4 2.3	HP	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HttpWatch 7.2 Basic	Neumetrix	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
hunspell-en-US 0.2	Micro Focus	This Application is ignored in favor of new mildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
hunspell-en-us 2007	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HWiNFO64 4.1	REALIX	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HWINFO64 6.1	REALIX	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HWiNFO64 6.2	REALIX	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HWINFO64 6.3	REALIX	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HWiNFO64 6.4	REALIX	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
HWiNFO64 7.1	REALIX	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
hyperv-daemons 0	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
hyphen-zu	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
hyphen-zu 0.9		
Hyprien-zu 0.5	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
indicator-power 12	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
indicator-power 12 Inkscape 1.1	Canonical Inkscape	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
indicator-power 12 Inkscape 1.1 Installation Manager	Canonical Inkscape Trimble	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
indicator-power 12 Inkscape 1.1 Installation Manager Installation Manager 3.10	Canonical Inkscape Trimble Trimble	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
indicator-power 12 Inkscape 1.1 Installation Manager Installation Manager 3.10 Installation Manager 3.2	Canonical Inkscape Trimble Trimble Trimble	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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libjpeg-turbo 1.3	The libjpeg-turbo project	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libjpeg-turbo 2.1	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libpython3.5-minimal 3	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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libstoragemgmt-udev 1.7	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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libtasn1 1	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libtasn1 2.3 libtasn1 3	CentOS Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libtasn1 4.0	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libtasn1-3 1	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libtasn1-3 2	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libtasn1-6 3	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
libtasn1-devel 2.3	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Isof 4.9	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag Machine Identity Service Ag	Citrix Systems Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new windcarding fue for more commercial applications, an related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new windcarding rule for non-commercial applications, all related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag		This Application is ignored in favor of new mildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new mildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag Machine Identity Service Ag	Citrix Systems	Inis Application is ignored in Tavor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in Tavor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new windcarding fue for more commercial applications, an related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new windcarding rule for non-commercial applications, all related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Identity Service Ag	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM Machine Management WM	Citrix Systems Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM Machine Management WM		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Citrix Systems Citrix Systems	Inis Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version or the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Machine Management WM	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 4.1	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 4.4	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 4.5	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 4.7	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.

	Cloudera	
Manager Server 4.8		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.1	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.10	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.11	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.12	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.13	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.14	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.15	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.16	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.2	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.3	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.4	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.5	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.7	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.8	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 5.9	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 6.1	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 6.2	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 6.3	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 7.1	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 7.2	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 7.3	Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 7.4	Cloudera Cloudera	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Manager Server 7.5		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
man-pages-overrides 1 man-pages-overrides 2	Red Hat Red Hat	
man-pages-overrides 8.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
man-pages-overrides 8.1 man-pages-overrides 8.3	Red Hat	This Application is ignored in favor of new wildcarding rule for mon-commercial applications. All related evidences are mapped to respective major vession of the Product.
MariaDB-common 10.0	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mariadb-common 10.1	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mariadb-common 10.3	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-common 10.4	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mariadb-common 10.5	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mariadb-common 10.6	MariaDB	This Application is ignored in favor of new wildcarding rule for mon-commercial applications. All related evidences are mapped to respective major vession of the Product.
MariaDB-common 5.5	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-compat 10	MariaDB	This Application is ignored in favor of new wildcarding rule for mon-commercial applications. All related evidences are mapped to respective major vession of the Product.
MariaDB-compat 10.1	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. An related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-compat 10.2	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. An related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-compat 10.3	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-compat 10.4	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-compat 10.5	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-compat 10.6	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
MariaDB-compat 5.5	MariaDB	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 101	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 120.3	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 136	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 159	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 162	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 165	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 166	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
mcelog 179	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2	Kai Willadsen	
		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2	Kai Willadsen	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10	Kai Willadsen Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10 mesa-filesystem 11	Kai Willadsen Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10 mesa-filesystem 11 mesa-filesystem 17	Kai Willadsen Red Hat Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10 mesa-filesystem 11 mesa-filesystem 17 mesa-filesystem 18.0	Kai Willadsen Red Hat Red Hat Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10 mesa-filesystem 11 mesa-filesystem 17 mesa-filesystem 18.0 mesa-filesystem 19.3	Kai Willadsen Red Hat Red Hat Red Hat Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10 mesa-filesystem 11 mesa-filesystem 17 mesa-filesystem 18.0 mesa-filesystem 19.3 mesa-filesystem 9	Kai Willadsen Red Hat Red Hat Red Hat Red Hat Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10 mesa-filesystem 11 mesa-filesystem 17 mesa-filesystem 18.0 mesa-filesystem 19.3 mesa-filesystem 9 mesa-libGL 10.4	Kai Willadsen Red Hat Red Hat Red Hat Red Hat Red Hat Red Hat CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Meld 3.2 mesa-filesystem 10 mesa-filesystem 11 mesa-filesystem 17 mesa-filesystem 18.0 mesa-filesystem 19.3 mesa-filesystem 9 mesa-filesystem 9 mesa-filesystem 0 mesa-filesystem 0 mesa-filbGL 10.4 mesa-filbCL 10.6 mesa-filbxatracker 10 mesa-filbxatracker 11.2	Kai Willadsen Red Hat CentOS CentOS Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version
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powertop 2.3	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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pulseaudio 13.0	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python3.5-minimal 3	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python3-lxml 4	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python3-sssdconfig 2.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python-lxml 3.3	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python-lxml 3.6	Micro Focus	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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python-PyYAML 3.1	Fedora Project	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python-six 1	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python-six 1.1	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python-six 1.10	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python-six 1.11	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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python-six 1.14	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
python-sssdconfig 2.3	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Qfinder Pro	QNAP Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Qfinder Pro 6.4	QNAP Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Qfinder Pro 6.5	QNAP Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Qfinder Pro 6.7	QNAP Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Qfinder Pro 7.5	QNAP Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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qt-qtdeclarative 5.6	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
qt-qtdeclarative 5.9	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
qt-qtdeclarative-devel 5.9 qt-qtxmlpatterns 5.6	Oracle Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
gt-gtxmlpatterns 5.9	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rdma-core 13	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rdma-core 15	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rdma-core 15.6	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rdma-core 22-2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rdma-core 26.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rdma-core 37.2	Red Hat	This application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-release 3ES	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-release 4ES redhat-release 4WS	Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-release 8	Red Hat	This application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-release 8.0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-release 8.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-rpm-config 116	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-rpm-config 119	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-rpm-config 120	Red Hat	This application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-rpm-config 122 redhat-rpm-config 123	Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
redhat-rpm-config 129	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
relaxngDatatype 1.0	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Remote Broker Provider	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Remote Broker Provider 7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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rh-amazon-rhui-client	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rh-amazon-rhui-client 2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
rh-postgresql10-postgresql		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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RTX Desktop Manager 201. RTX Desktop Manager 201.		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
RTX Desktop Manager 201.		Inis Application is ignored in favor of new wilocarding rule for non-commercial applications, and in related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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RTX Desktop Manager 202.	NVIDIA	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
RTX Desktop Manager 202.		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
SEL Playback File Conversion		This application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Shell Extension 2	Articulate Global	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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shim 0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. An effecte evidences are mapped to respective major version of the Product.
shim 15.5	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
shim 15.6	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
shim 15-11	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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shim 15-15	Red Hat	Inis Application is ignored in favor of new wilocarding rule for non-commercial applications, and in related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wilocarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
skkdic 2013	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	Oracle Gemalto SoftEther	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.

sos 1	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
sos 3	CentOS	Instance in signores in taxor or new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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sos 3.8	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
strace 4.9	Software in the Public Interest	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
SUNWfcprtr 11.11	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
SUNWj8rt 1.8	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
sysstat 10.1	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
systemtap-runtime 0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
systemtap-runtime 3	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
systemtap-runtime 4.1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
systemtap-runtime 4.2	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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systemtap-sdt-devel 0.9	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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systemtap-sdt-devel 4.2	Red Hat	his Application is ignored in favor of new wildcarding rule for non-commercial applications. An iterated evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
systemtap-sdt-devel 4.6	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2019.	Tableau Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2019.3		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2019.4	Tableau Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2020.	Tableau Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2020.	Tableau Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2020.		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2021.		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2021.	Tableau Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2021.4 Tableau Prep Builder 2022.	Tableau Software	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tableau Prep Builder 2022. Tableau Server Command L		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tablet Sync 1.5	Trimble	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tablet Sync 1.6	Trimble	Instance in signores in taxor or new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tanium Detect Service	Tanium	his Application is ignored in favor of new wildcarding rule for non-commercial applications. An iterated evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tanium Detect Service 3.1	Tanium	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tanium Detect Service 3.3	Tanium	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tanium Detect Service 3.5	Tanium	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tanium Detect Service 3.6	Tanium	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Tanium Detect Service 3.7	Tanium	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
tcpdump 4.99	Amazon	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
TEAMS 5.1	Titus HVAC	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Telemetry Service 1.5	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Telemetry Service 2.0	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Telemetry Service 3.0	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
TortoiseCVS 1.12	TortoiseCVS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
TortoiseCVS 1.2	TortoiseCVS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
TortoiseCVS 1.4 TortoiseCVS 1.6	TortoiseCVS TortoiseCVS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
TortoiseCVS 1.7	TortoiseCVS	his application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
TortoiseCVS 1.8	TortoiseCVS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
TortoiseCVS 1.9	TortoiseCVS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Totally Integrated Automati	Siemens	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
totem 3.2	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Unified Contact Center Expr		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Unit-API 1.0	Oracle	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Unitrends Agent 10.4	Unitrends	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 1.0	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 1.1	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.11 Universal Print Client 7.12	Citrix Systems Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Universal Print Client 7.14	Citrix Systems Citrix Systems	his Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.16		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.17		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.18	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.21		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.27	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.8	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Universal Print Client 7.9	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
util-linux 2.2 util-linux 2.3	Canonical Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
util-linux 2.3 uuid-runtime 2.2	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
uuid-runtime 2.3	Canonical	his Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Vantage	Lenovo	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Varonis Management Consc		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Varonis Management Conso	VARONIS SYSTEMS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VERITAS Kernel Interface 7.0		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VERITAS Kernel Interface 7.	Veritas	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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VERITAS Kernel Interface 7.4	Veritas	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
vinagre 3.22 Virtual Enforcement Node 1	CentOS	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Virtual Enforcement Node 2		Instance in signores in taxor or new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler	NICE	Instance in signores in taxor or new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.10	NICE	his application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.12	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.13	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.14	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.15	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.17	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.23	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.4	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.8	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Visual Modeler 4.9	NICE	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Vmware Tools 1.1 Vmware Tools 1.2	VMware VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 1.2 VMware Tools 1.3	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Vmware Tools 1.4	VMware	Instance in signores in taxor or new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new unicationing rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Vmware Tools 10.1	VMware	his application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.

VMware Tools 10.2 VMware Tools 10.3 VMware Tools 11.1	VMANATO	This Application is ignored in favor of now wildcarding rule for non-commercial applications. All related evidences are manned to respective major version of the Broduct
	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of any wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
vMware Tools 11.1	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 11.2	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 11.3	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 14.7	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 15.4	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 2.1	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 2.5	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 3.0	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 3.1	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 3.2	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 3.5	VMware	This application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 4.1	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 4.2	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 4.3	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 4.5	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 4.6	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 5.1	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 5.2	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 5.5	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 6.5	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 7.2	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 7.3	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 7.4	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 7.7	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 7.8	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
VMware Tools 7.9	VMware	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wallet 14.1	Teradata	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wallet 15.1	Teradata	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wallet 16.1	Teradata	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wallet 16.2	Teradata	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wallet 17.1	Teradata	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 18.10	Citrix Systems Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 18.11	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 18.7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 18.8	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 19.12	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 19.3	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 19.4	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 20.10	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 20.11	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 20.12	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 20.8	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 21.02	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 4.13	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Web Helper 4.5	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Webex Meetings Virtual De	Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Webex Training Manager 2	Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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WebEx Training Manager 3	Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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WebEx Training Manager 3 Webex Training Manager 3	Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Webex Training Manager 3 Webex Training Manager 3 WebEx Training Manager 3	Cisco Cisco Cisco Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Webex Training Manager 3 Webex Training Manager 3 WebEx Training Manager 3 Webex Training Manager 3	Cisco Cisco Cisco Cisco Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Webex Training Manager 3 Webex Training Manager 3 Webex Training Manager 3 Webex Training Manager 3 Webex Training Manager 3	Cisco Cisco Cisco Cisco Cisco Cisco Cisco Cisco Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Webex Training Manager 5	Cisco	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Windows Assessment Servi	Microsoft	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Wise Registry Cleaner 10.2	WiseCleaner	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wise Registry Cleaner 10.3	WiseCleaner	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wise Registry Cleaner 10.4		This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wise Registry Cleaner 9.18	WiseCleaner	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Wise Registry Cleaner 9.5	WiseCleaner	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.1	Citrix Systems	This Application is ignored in favor of new mildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.11	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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WMI Proxy Plugin 7.14	Citrix Systems	This Application is ignored in favor of new mildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.16	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.18	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.21	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.27	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.8	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WMI Proxy Plugin 7.9	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Workgroup Client 12.0	Innovyze	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkoutCreator 1.8	Trainer Road	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 18	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 18.10	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 18.7	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 19	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 19.12	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 19.3	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 19.4	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 20	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 20.10	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 20.11	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 20.12	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 20.9	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 21.0	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
WorkSpace Browser 21.5	Citrix Systems	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xfonts-utils 1:7 xkb-data 2.1	Canonical Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xkb-data 2.5	Canonical	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xorg-x11-drv-ark 0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xorg-x11-drv-chips 1 xorg-x11-drv-cyrix 1	Red Hat Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xorg-x11-drv-i810-devel 1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xorg-x11-drv-neomagic 1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xorg-x11-drv-nsc 2	Red Hat	This Application is ignored in favor of new mildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xorg-x11-drv-tseng 1	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
xorg-x11-drv-via-devel 0	Red Hat	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.18	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.19	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.20	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.21	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.23	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Yarn 0.24	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.27	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.27 Yarn 0.28	Yarn Contributors Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.27 Yarn 0.28 Yarn 1.1	Yarn Contributors Yarn Contributors Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.27 Yarn 0.28 Yarn 1.1 Yarn 1.12	Yarn Contributors Yarn Contributors Yarn Contributors Yarn Contributors Varn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.27 Yarn 0.28 Yarn 1.1 Yarn 1.12 Yarn 1.13	Yarn Contributors Yarn Contributors Yarn Contributors Yarn Contributors Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
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Yarn 0.27 Yarn 0.28 Yarn 1.1 Yarn 1.12 Yarn 1.13 Yarn 1.15 Yarn 1.16 Yarn 1.17	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yam 0.27 Yam 0.28 Yam 1.1 Yam 1.12 Yam 1.13 Yam 1.15 Yam 1.16 Yam 1.17 Yam 1.19	Yam Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yarn 0.27 Yarn 0.28 Yarn 1.1 Yarn 1.12 Yarn 1.13 Yarn 1.15 Yarn 1.16 Yarn 1.17 Yarn 1.19 Yarn 1.2	Varn Contributors Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product.
Yam 0.27 Yam 0.28 Yam 1.1 Yam 1.12 Yam 1.13 Yam 1.15 Yam 1.16 Yam 1.17 Yam 1.19 Yam 1.2	Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version
Vam 0.27 Yam 0.28 Yam 1.1 Yam 1.12 Yam 1.13 Yam 1.15 Yam 1.16 Yam 1.17 Yam 1.19 Yam 1.2 Yam 1.21 Yam 1.21	Yam Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Pro
Yam 0.27 Yam 0.28 Yam 1.1 Yam 1.12 Yam 1.13 Yam 1.15 Yam 1.16 Yam 1.17 Yam 1.19 Yam 1.21 Yam 1.21 Yam 1.21	Varn Contributors Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version
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Varn 0.27 Yarn 0.28 Yarn 1.1 Varn 1.12 Yarn 1.13 Yarn 1.15 Yarn 1.15 Yarn 1.16 Yarn 1.17 Yarn 1.19 Yarn 1.2 Yarn 1.2 Yarn 1.2 Yarn 1.2 Yarn 1.3 Yarn 1.3 Yarn 1.3 Yarn 1.5 Yarn 1.6	Varn Contributors Yarn Contributors	This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Product. This Application is ignored in favor of new wildcarding rule for non-commercial applications. All related evidences are mapped to respective major version of the Pro
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