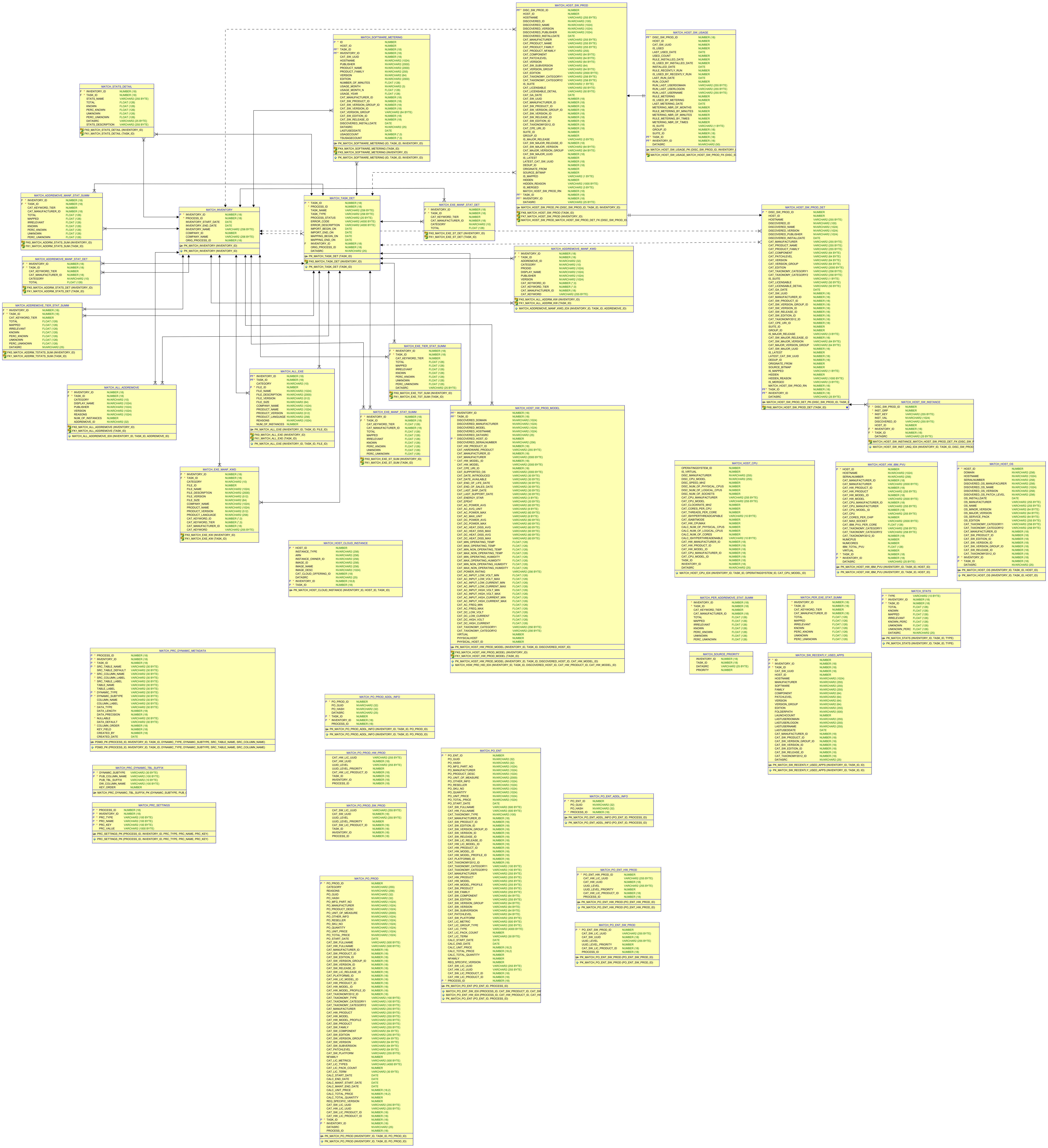
BDNA



MATCH_STATS_DETAIL
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
STATS_NAME VARCHAR2 (255 BYTE)
TOTAL FLOAT (126)
KNOWN FLOAT (126)
PERC_KNOWN FLOAT (126)
UNKNOWN FLOAT (126)
PERC_UNKNOWN FLOAT (126)
DATASRC VARCHAR2 (25 BYTE)
STATS_DESCRIPTION VARCHAR2 (255 BYTE)
FK0_MATCH_STATS_DETAIL (INVENTORY_ID)
FK1_MATCH_STATS_DETAIL (TASK_ID)
MATCH_SOFTWARE_METERING
P * ID NUMBER
HOST_ID NUMBER
PF* TASK_ID NUMBER (18)
PF* INVENTORY_ID NUMBER (18)
CAT_SW_UUID NUMBER (18)
HOSTNAME NVARCHAR2 (1024)
PUBLISHER NVARCHAR2 (2000)
PRODUCT_NAME NVARCHAR2 (2000)
PRODUCT_FAMILY NVARCHAR2 (255)
VERSION NVARCHAR2 (64)
EDITION NVARCHAR2 (2000)
NUMBER_OF_MINUTES FLOAT (126)
USAGE_MONTH NVARCHAR2 (3)
USAGE_MONTH_N FLOAT (126)
USAGE_YEAR FLOAT (126)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_SW_PRODUCT_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
CAT_VERSION_GROUP VARCHAR2 (64 BYTE)
CAT_SW_EDITION_ID NUMBER (18)
CAT_SW_RELEASE_ID NUMBER (18)
DISCOVERED_INSTALLDATE DATE
DATASRC NVARCHAR2 (25)
LASTUSEDDATE DATE
USAGECOUNT NUMBER (*,0)
TSUSAGECOUNT NUMBER (*,0)
PK_MATCH_SOFTWARE_METERING (ID, TASK_ID, INVENTORY_ID)
FK4_MATCH_SOFTWARE_METERING (TASK_ID)
FK5_MATCH_SOFTWARE_METERING (INVENTORY_ID)
PK_MATCH_SOFTWARE_METERING (ID, TASK_ID, INVENTORY_ID)
MATCH_HOST_SW_PROD
PF* DISC_SW_PROD_ID NUMBER
HOST_ID NUMBER
HOSTNAME VARCHAR2 (255 BYTE)
DISCOVERED_ID NVARCHAR2 (100)
DISCOVERED_NAME NVARCHAR2 (1024)
DISCOVERED_VERSION NVARCHAR2 (1024)
DISCOVERED_PUBLISHER NVARCHAR2 (1024)
DISCOVERED_INSTALLDATE DATE
CAT_MANUFACTURER VARCHAR2 (255 BYTE)
CAT_PRODUCT_NAME VARCHAR2 (255 BYTE)
CAT_PRODUCT_FAMILY VARCHAR2 (255 BYTE)
CAT_PRODUCT_NFAMILY VARCHAR2 (255)
CAT_COMPONENT VARCHAR2 (64 BYTE)
CAT_PATCHLEVEL VARCHAR2 (64 BYTE)
CAT_VERSION VARCHAR2 (64 BYTE)
CAT_SW_SUBVERSION VARCHAR2 (64)
CAT_VERSION_GROUP VARCHAR2 (64 BYTE)
CAT_EDITION VARCHAR2 (2000 BYTE)
CAT_TAXONOMY_CATEGORY1 VARCHAR2 (256 BYTE)
CAT_TAXONOMY_CATEGORY2 VARCHAR2 (256 BYTE)
IS_SUITE VARCHAR2 (1 BYTE)
CAT_LICENSABLE VARCHAR2 (50 BYTE)
CAT_LICENSABLE_DETAIL VARCHAR2 (50 BYTE)
CAT_GA_DATE DATE
CAT_SW_UUID NUMBER (18)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_SW_PRODUCT_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
CAT_SW_RELEASE_ID NUMBER (18)
CAT_SW_EDITION_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
CAT_CPE_URI_ID NUMBER (18)
SUITE_ID NUMBER
GROUP_ID NUMBER
IS_MAJOR_RELEASE VARCHAR2 (3 BYTE)
CAT_SW_MAJOR_RELEASE_ID NUMBER (18)
CAT_SW_MAJOR_VERSION VARCHAR2 (64 BYTE)
CAT_MAJOR_VERSION_GROUP VARCHAR2 (64 BYTE)
CAT_SW_MAJOR_UUID NUMBER (18)
IS_LATEST NUMBER
LATEST_CAT_SW_UUID NUMBER (18)
DEDUP_ID NUMBER (18)
ORIGINATE_FROM NUMBER
SOURCE_BITMAP NUMBER
IS_MAPPED VARCHAR2 (1 BYTE)
HIDDEN NUMBER
HIDDEN_REASON VARCHAR2 (1000 BYTE)
IS_MERGED VARCHAR2 (3 BYTE)
MATCH_HOST_SW_PROD_RN NUMBER (18)
PF* TASK_ID NUMBER (18)
PF* INVENTORY_ID NUMBER (18)
DATASRC VARCHAR2 (25 BYTE)
MATCH_HOST_SW_PROD_PK (DISC_SW_PROD_ID, TASK_ID, INVENTORY_ID)
FK6_MATCH_HOST_SW_PROD (TASK_ID)
FK7_MATCH_HOST_SW_PROD (INVENTORY_ID)
MATCH_HOST_SW_PROD_MATCH_HOST_SW_PROD_DET_FK (DISC_SW_PROD_ID,
MATCH_HOST_SW_USAGE
PF* DISC_SW_PROD_ID NUMBER (18)
HOST_ID NUMBER
CAT_SW_UUID NUMBER
IS_USED NUMBER
LAST_USED_DATE DATE
USED_COUNT NUMBER
RULE_INSTALLED_DATE NUMBER
IS_USED_BY_INSTALLED_DATE NUMBER
INSTALLED_DATE DATE
RULE_RECENTLY_RUN NUMBER
IS_USED_BY_RECENTLY_RUN NUMBER
LAST_RUN_DATE DATE
RUN_COUNT NUMBER
RUN_LAST_USERDOMAIN VARCHAR2 (255 BYTE)
RUN_LAST_USERLOGON VARCHAR2 (255 BYTE)
RUN_LAST_USERNAME VARCHAR2 (255 BYTE)
RULE_METERING NUMBER
IS_USED_BY_METERING NUMBER
LAST_METERING_DATE DATE
METERING_NBR_OF_MONTHS NUMBER
RULE_METERING_BY_MINUTES NUMBER
METERING_NBR_OF_MINUTES NUMBER
RULE_METERING_BY_TIMES NUMBER
METERING_NBR_OF_TIMES NUMBER
IS_SUITE VARCHAR2 (1 BYTE)
GROUP_ID NUMBER (18)
SUITE_ID NUMBER (18)
PF* TASK_ID NUMBER (18)
PF* INVENTORY_ID NUMBER (18)
DATASRC NVARCHAR2 (50)
MATCH_HOST_SW_USAGE_PK (DISC_SW_PROD_ID, INVENTORY_I
MATCH_HOST_SW_USAGE_MATCH_HOST_SW_PROD_FK (DISC_S
MATCH_ADDREMOVE_MANF_STAT_SUMM
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CAT_KEYWORD_TIER NUMBER
CAT_MANUFACTURER_ID NUMBER (18)
TOTAL FLOAT (126)
MAPPED FLOAT (126)
IRRELEVANT FLOAT (126)
KNOWN FLOAT (126)
PERC_KNOWN FLOAT (126)
UNKNOWN FLOAT (126)
PERC_UNKNOWN FLOAT (126)
FK0_MATCH_ADDRM_STATS_SUM (INVENTORY_ID)
FK1_MATCH_ADDRM_STATS_SUM (TASK_ID)
MATCH_INVENTORY
P * INVENTORY_ID NUMBER (18)
* PROCESS_ID NUMBER (18)
INVENTORY_START_DATE DATE
INVENTORY_END_DATE DATE
INVENTORY_NAME VARCHAR2 (256 BYTE)
COMPANY_ID NUMBER
COMPANY_NAME VARCHAR2 (256 BYTE)
ORIG_PROCESS_ID NUMBER (18)
PK_MATCH_INVENTORY (INVENTORY_ID)
PK_MATCH_INVENTORY (INVENTORY_ID)
MATCH_TASK_DET
P * TASK_ID NUMBER (18)
* PROCESS_ID NUMBER (18)
TASK_NAME VARCHAR2 (256 BYTE)
TASK_TYPE VARCHAR2 (256 BYTE)
PROCESS_STATUS VARCHAR2 (20 BYTE)
ERROR_CODE VARCHAR2 (4000 BYTE)
ERROR_DESCRIPTION VARCHAR2 (4000 BYTE)
IMPORT_BEGIN_ON DATE
IMPORT_END_ON DATE
MAPPING_BEGIN_ON DATE
MAPPING_END_ON DATE
F INVENTORY_ID NUMBER (18)
ORIG_PROCESS_ID NUMBER (18)
DATASRC NVARCHAR2 (25)
PK_MATCH_TASK_DET (TASK_ID)
FK0_MATCH_TASK_DET (INVENTORY_ID)
PK_MATCH_TASK_DET (TASK_ID)
MATCH_EXE_MANF_STAT_DET
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CAT_KEYWORD_TIER NUMBER
CAT_MANUFACTURER_ID NUMBER (18)
CATEGORY NVARCHAR2 (10)
TOTAL FLOAT (126)
FK0_MATCH_EXE_ST_DET (INVENTORY_ID)
FK1_MATCH_EXE_ST_DET (TASK_ID)
MATCH_ADDREMOVE_MANF_STAT_DET
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CAT_KEYWORD_TIER NUMBER
CAT_MANUFACTURER_ID NUMBER (18)
CATEGORY NVARCHAR2 (10)
TOTAL FLOAT (126)
FK0_MATCH_ADDRM_STATS_DET (INVENTORY_ID)
FK1_MATCH_ADDRM_STATS_DET (TASK_ID)
MATCH_ADDREMOVE_MANF_KWD
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
ADDREMOVE_ID NVARCHAR2 (32)
CATEGORY NVARCHAR2 (10)
PRODID NVARCHAR2 (1024)
DISPLAY_NAME NVARCHAR2 (1024)
PUBLISHER NVARCHAR2 (1024)
VERSION NVARCHAR2 (1024)
CAT_KEYWORD_ID NUMBER (*,0)
CAT_KEYWORD_TIER NUMBER (*,0)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_KEYWORD VARCHAR2 (255 BYTE)
FK0_MATCH_ALL_ADDRM_KW (INVENTORY_ID)
FK1_MATCH_ALL_ADDRM_KW (TASK_ID)
MATCH_ADDREMOVE_MANF_KWD_IDX (INVENTORY_ID, TASK_ID, ADDREMOVE_ID)
MATCH_HOST_SW_PROD_DET
P * DISC_SW_PROD_ID NUMBER
HOST_ID NUMBER
HOSTNAME VARCHAR2 (255 BYTE)
DISCOVERED_ID NVARCHAR2 (100)
DISCOVERED_NAME NVARCHAR2 (1024)
DISCOVERED_VERSION NVARCHAR2 (1024)
DISCOVERED_PUBLISHER NVARCHAR2 (1024)
DISCOVERED_INSTALLDATE DATE
CAT_MANUFACTURER VARCHAR2 (255 BYTE)
CAT_PRODUCT_NAME VARCHAR2 (255 BYTE)
CAT_PRODUCT_FAMILY VARCHAR2 (255 BYTE)
CAT_COMPONENT VARCHAR2 (64 BYTE)
CAT_PATCHLEVEL VARCHAR2 (64 BYTE)
CAT_VERSION VARCHAR2 (64 BYTE)
CAT_VERSION_GROUP VARCHAR2 (64 BYTE)
CAT_EDITION VARCHAR2 (2000 BYTE)
CAT_TAXONOMY_CATEGORY1 VARCHAR2 (256 BYTE)
CAT_TAXONOMY_CATEGORY2 VARCHAR2 (256 BYTE)
IS_SUITE VARCHAR2 (1 BYTE)
CAT_LICENSABLE VARCHAR2 (50 BYTE)
CAT_LICENSABLE_DETAIL VARCHAR2 (50 BYTE)
CAT_GA_DATE DATE
CAT_SW_UUID NUMBER (18)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_SW_PRODUCT_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
CAT_SW_RELEASE_ID NUMBER (18)
CAT_SW_EDITION_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
CAT_CPE_URI_ID NUMBER (18)
SUITE_ID NUMBER
GROUP_ID NUMBER
IS_MAJOR_RELEASE VARCHAR2 (3 BYTE)
CAT_SW_MAJOR_RELEASE_ID NUMBER (18)
CAT_SW_MAJOR_VERSION VARCHAR2 (64 BYTE)
CAT_MAJOR_VERSION_GROUP VARCHAR2 (64 BYTE)
CAT_SW_MAJOR_UUID NUMBER (18)
IS_LATEST NUMBER
LATEST_CAT_SW_UUID NUMBER (18)
DEDUP_ID NUMBER (18)
ORIGINATE_FROM NUMBER
SOURCE_BITMAP NUMBER
IS_MAPPED VARCHAR2 (1 BYTE)
HIDDEN NUMBER
HIDDEN_REASON VARCHAR2 (1000 BYTE)
IS_MERGED VARCHAR2 (3 BYTE)
MATCH_HOST_SW_PROD_RN NUMBER (18)
PF* TASK_ID NUMBER (18)
PF* INVENTORY_ID NUMBER (18)
DATASRC VARCHAR2 (25 BYTE)
MATCH_HOST_SW_PROD_DET_PK (DISC_SW_PROD_ID, TASK_I
FK6_MATCH_HOST_SW_PROD_DET (TASK_ID)
MATCH_ADDREMOVE_TIER_STAT_SUMM
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CAT_KEYWORD_TIER NUMBER
TOTAL FLOAT (126)
MAPPED FLOAT (126)
IRRELEVANT FLOAT (126)
KNOWN FLOAT (126)
PERC_KNOWN FLOAT (126)
UNKNOWN FLOAT (126)
PERC_UNKNOWN FLOAT (126)
DATASRC NVARCHAR2 (25)
FK0_MATCH_ADDRM_TSTATS_SUM (INVENTORY_ID)
FK1_MATCH_ADDRM_TSTATS_SUM (TASK_ID)
MATCH_EXE_TIER_STAT_SUMM
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CAT_KEYWORD_TIER NUMBER
TOTAL FLOAT (126)
MAPPED FLOAT (126)
IRRELEVANT FLOAT (126)
KNOWN FLOAT (126)
PERC_KNOWN FLOAT (126)
UNKNOWN FLOAT (126)
PERC_UNKNOWN FLOAT (126)
DATASRC VARCHAR2 (25 BYTE)
FK0_MATCH_EXE_TST_SUM (INVENTORY_ID)
FK1_MATCH_EXE_TST_SUM (TASK_ID)
MATCH_ALL_EXE
PF* INVENTORY_ID NUMBER (18)
PF* TASK_ID NUMBER (18)
CATEGORY NVARCHAR2 (10)
P * FILE_ID NUMBER
FILE_NAME NVARCHAR2 (1024)
FILE_DESCRIPTION NVARCHAR2 (2000)
FILE_VERSION NVARCHAR2 (512)
FILE_SIZE NVARCHAR2 (64)
COMPANY_NAME NVARCHAR2 (1024)
PRODUCT_NAME NVARCHAR2 (1024)
PRODUCT_VERSION NVARCHAR2 (512)
PRODUCT_LANGUAGE NVARCHAR2 (256)
REASONS NVARCHAR2 (1024)
NUM_OF_INSTANCES NUMBER
PK_MATCH_ALL_EXE (INVENTORY_ID, TASK_ID, FILE_ID)
FK0_MATCH_ALL_EXE (INVENTORY_ID)
FK1_MATCH_ALL_EXE (TASK_ID)
PK_MATCH_ALL_EXE (INVENTORY_ID, TASK_ID, FILE_ID)
MATCH_ALL_ADDREMOVE
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CATEGORY NVARCHAR2 (10)
DISPLAY_NAME NVARCHAR2 (1024)
PUBLISHER NVARCHAR2 (1024)
VERSION NVARCHAR2 (1024)
REASONS NVARCHAR2 (1024)
NUM_OF_INSTANCES NUMBER
ADDREMOVE_ID NVARCHAR2 (32)
FK0_MATCH_ALL_ADDREMOVE (INVENTORY_ID)
FK1_MATCH_ALL_ADDREMOVE (TASK_ID)
MATCH_ALL_ADDREMOVE_IDX (INVENTORY_ID, TASK_ID, ADDREMOVE_ID)
MATCH_EXE_MANF_STAT_SUMM
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CAT_KEYWORD_TIER FLOAT (126)
CAT_MANUFACTURER_ID NUMBER (18)
TOTAL FLOAT (126)
MAPPED FLOAT (126)
IRRELEVANT FLOAT (126)
KNOWN FLOAT (126)
PERC_KNOWN FLOAT (126)
UNKNOWN FLOAT (126)
PERC_UNKNOWN FLOAT (126)
FK0_MATCH_EXE_ST_SUM (INVENTORY_ID)
FK1_MATCH_EXE_ST_SUM (TASK_ID)
MATCH_HOST_HW_PROD_MODEL
PF* INVENTORY_ID NUMBER (18)
PF* TASK_ID NUMBER (18)
DISCOVERED_DOMAIN NVARCHAR2 (1024)
DISCOVERED_MANUFACTURER NVARCHAR2 (1024)
DISCOVERED_MODEL NVARCHAR2 (1024)
DISCOVERED_HOSTNAME NVARCHAR2 (1024)
DISCOVERED_DATASRC NVARCHAR2 (25)
P * DISCOVERED_HOST_ID NUMBER
DISCOVERED_SERIALNUMBER NVARCHAR2 (256)
CAT_HW_PRODUCT_ID NUMBER (18)
CAT_HARDWARE_PRODUCT VARCHAR2 (255 BYTE)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_MANUFACTURER VARCHAR2 (2000 BYTE)
* CAT_HW_MODEL_ID NUMBER (18)
CAT_HW_MODEL VARCHAR2 (2000 BYTE)
CAT_CPE_URI_ID NUMBER (18)
CAT_SUPPORTED_OS VARCHAR2 (2000 BYTE)
CAT_DATE_INTRODUCED VARCHAR2 (30 BYTE)
CAT_DATE_AVAILABLE VARCHAR2 (30 BYTE)
CAT_END_OF_LIFE_DATE VARCHAR2 (30 BYTE)
CAT_END_OF_SALES_DATE VARCHAR2 (30 BYTE)
CAT_LAST_SHIP_DATE VARCHAR2 (30 BYTE)
CAT_LAST_SUPPORT_DATE VARCHAR2 (30 BYTE)
CAT_ENERGY_STAR VARCHAR2 (3 BYTE)
CAT_EPEAT VARCHAR2 (20 BYTE)
CAT_AC_POWER_AVG VARCHAR2 (60 BYTE)
CAT_AC_AVG_UNIT VARCHAR2 (8 BYTE)
CAT_AC_POWER_MAX VARCHAR2 (60 BYTE)
CAT_AC_MAX_UNIT VARCHAR2 (8 BYTE)
CAT_DC_POWER_AVG VARCHAR2 (60 BYTE)
CAT_DC_POWER_MAX VARCHAR2 (60 BYTE)
CAT_AC_HEAT_DISS_AVG VARCHAR2 (60 BYTE)
CAT_AC_HEAT_DISS_MAX VARCHAR2 (60 BYTE)
CAT_DC_HEAT_DISS_AVG VARCHAR2 (60 BYTE)
CAT_DC_HEAT_DISS_MAX VARCHAR2 (60 BYTE)
CAT_MIN_OPERATING_TEMP FLOAT (126)
CAT_MAX_OPERATING_TEMP FLOAT (126)
CAT_MIN_NON_OPERATING_TEMP FLOAT (126)
CAT_MAX_NON_OPERATING_TEMP FLOAT (126)
CAT_MIN_OPERATING_HUMIDITY FLOAT (126)
CAT_MAX_OPERATING_HUMIDITY FLOAT (126)
CAT_MIN_NON_OPERATING_HUMIDITY FLOAT (126)
CAT_MAX_NON_OPERATING_HUMIDITY FLOAT (126)
CAT_POWER_RATING VARCHAR2 (256 BYTE)
CAT_AC_INPUT_LOW_VOLT_MIN FLOAT (126)
CAT_AC_INPUT_LOW_VOLT_MAX FLOAT (126)
CAT_AC_INPUT_LOW_CURRENT_MIN FLOAT (126)
CAT_AC_INPUT_LOW_CURRENT_MAX FLOAT (126)
CAT_AC_INPUT_HIGH_VOLT_MIN FLOAT (126)
CAT_AC_INPUT_HIGH_VOLT_MAX FLOAT (126)
CAT_AC_INPUT_HIGH_CURRENT_MIN FLOAT (126)
CAT_AC_INPUT_HIGH_CURRENT_MAX FLOAT (126)
CAT_AC_FREQ_MIN FLOAT (126)
CAT_AC_FREQ_MAX FLOAT (126)
CAT_DC_LOW_VOLT FLOAT (126)
CAT_DC_LOW_CURRENT FLOAT (126)
CAT_DC_HIGH_VOLT FLOAT (126)
CAT_DC_HIGH_CURRENT FLOAT (126)
CAT_TAXONOMY_CATEGORY1 VARCHAR2 (256 BYTE)
CAT_TAXONOMY_CATEGORY2 VARCHAR2 (256 BYTE)
VIRTUAL NUMBER
PHYSICALHOST NUMBER
PHYSICAL_HOST_ID NUMBER
PK_MATCH_HOST_HW_PROD_MODEL (INVENTORY_ID, TASK_ID, DISCOVERED_HOST_ID)
FK0_MATCH_HOST_HW_PROD_MODEL (INVENTORY_ID)
FK1_MATCH_HOST_HW_PROD_MODEL (TASK_ID)
PK_MATCH_HOST_HW_PROD_MODEL (INVENTORY_ID, TASK_ID, DISCOVERED_HOST_ID, CAT_HW_MODEL_ID)
MATCH_HSW_PRD_HID_IDX (INVENTORY_ID, TASK_ID, DISCOVERED_HOST_ID, CAT_HW_PRODUCT_ID, CAT_HW_MODEL_ID)
MATCH_HOST_SW_INSTANCE
F * DISC_SW_PROD_ID NUMBER
* INST_GRP NUMBER
* INST_KEY VARCHAR2 (255 BYTE)
INST_VAL NVARCHAR2 (1024)
DISCOVERED_ID VARCHAR2 (255 BYTE)
HOST_ID NUMBER
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
DATASRC VARCHAR2 (25 BYTE)
MATCH_HOST_SW_INSTANCE_MATCH_HOST_SW_PROD_DET_FK (DISC_SW_P
MATCH_HOST_SW_INST_UNQ_IDX (INVENTORY_ID, TASK_ID, DISC_SW_PROD
MATCH_EXE_MANF_KWD
F * INVENTORY_ID NUMBER (18)
F * TASK_ID NUMBER (18)
CATEGORY NVARCHAR2 (10)
FILE_ID NUMBER
FILE_NAME NVARCHAR2 (1024)
FILE_DESCRIPTION NVARCHAR2 (2000)
FILE_VERSION NVARCHAR2 (512)
FILE_SIZE NVARCHAR2 (64)
COMPANY_NAME NVARCHAR2 (1024)
PRODUCT_NAME NVARCHAR2 (1024)
PRODUCT_VERSION NVARCHAR2 (512)
PRODUCT_LANGUAGE NVARCHAR2 (256)
CAT_KEYWORD_ID NUMBER (*,0)
CAT_KEYWORD_TIER NUMBER (*,0)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_KEYWORD VARCHAR2 (255 BYTE)
FK0_MATCH_EXE_KW (INVENTORY_ID)
FK1_MATCH_EXE_KW (TASK_ID)
MATCH_HOST_CLOUD_INSTANCE
P * HOST_ID NUMBER
INSTANCE_TYPE NVARCHAR2 (256)
ARN NVARCHAR2 (256)
INSTANCE_OWNER_ID NVARCHAR2 (256)
IMAGE_ID NVARCHAR2 (256)
IMAGE_NAME NVARCHAR2 (256)
IMAGE_DESC NVARCHAR2 (1024)
CAT_CLOUD_OFFERING_ID NUMBER (18)
DATASRC NVARCHAR2 (25)
P * INVENTORY_ID NUMBER (18,8)
P * TASK_ID NUMBER (18)
PK_MATCH_HOST_CLOUD_INSTANCE (INVENTORY_ID, HOST_ID, TASK_ID)
MATCH_HOST_CPU
OPERATINGSYSTEM_ID NUMBER
IS_VIRTUAL NUMBER
DISC_MANUFACTURER NVARCHAR2 (255)
DISC_CPU_MODEL NVARCHAR2 (255)
DISC_SPEED_MHZ NUMBER
DISC_NUM_OF_PHYSICAL_CPUS NUMBER
DISC_NUM_OF_LOGICAL_CPUS NUMBER
DISC_NUM_OF_SOCKETS NUMBER
CAT_CPU_MANUFACTURER VARCHAR2 (255 BYTE)
CAT_CPU_MODEL VARCHAR2 (255 BYTE)
CAT_CLOCKRATE_MHZ NUMBER
CAT_CORES_PER_CPU NUMBER
CAT_THREADS_PER_CORE NUMBER
CAT_ISHYPERTHREADCAPABLE VARCHAR2 (10 BYTE)
CAT_ISABITMODE NUMBER
CAT_HW_CPUMAX NUMBER
CALC_NUM_OF_PHYSICAL_CPUS NUMBER
CALC_NUM_OF_LOGICAL_CPUS NUMBER
CALC_NUM_OF_CORES NUMBER
CALC_ISHYPERTHREADENABLE VARCHAR2 (10 BYTE)
CAT_HW_MANUFACTURER_ID NUMBER (18)
CAT_HW_PRODUCT_ID NUMBER (18)
CAT_HW_MODEL_ID NUMBER (18)
CAT_CPU_MANUFACTURER_ID NUMBER (18)
CAT_CPU_MODEL_ID NUMBER (18)
TASK_ID NUMBER (18)
INVENTORY_ID NUMBER (18)
DATASRC NVARCHAR2 (25)
MATCH_HOST_CPU_IDX (INVENTORY_ID, TASK_ID, OPERATINGSYSTEM_ID, CAT_CPU_MODEL_ID)
MATCH_HOST_HW_IBM_PVU
P * HOST_ID NUMBER
HOSTNAME NVARCHAR2 (1024)
SERIALNUMBER NVARCHAR2 (256)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_MANUFACTURER VARCHAR2 (2000 BYTE)
CAT_HW_PRODUCT_ID NUMBER (18)
CAT_HW_PRODUCT VARCHAR2 (255 BYTE)
CAT_HW_MODEL_ID NUMBER (18)
CAT_HW_MODEL VARCHAR2 (2000 BYTE)
CAT_CPU_MANUFACTURER_ID NUMBER (18)
CAT_CPU_MANUFACTURER VARCHAR2 (255 BYTE)
CAT_CPU_MODEL_ID NUMBER (18)
CAT_CPU VARCHAR2 (255 BYTE)
CAT_CORES_PER_CHIP NUMBER
CAT_MAX_SOCKET VARCHAR2 (2000 BYTE)
CAT_IBM_PVU_PER_CORE FLOAT (126)
CAT_TAXONOMY_CATEGORY1 VARCHAR2 (256 BYTE)
CAT_TAXONOMY_CATEGORY2 VARCHAR2 (256 BYTE)
CAT_TAXONOMY2012_ID NUMBER (18)
NUMCPUS NUMBER
NUMCORES NUMBER
IBM_TOTAL_PVU FLOAT (126)
VIRTUAL NUMBER
P * TASK_ID NUMBER (18)
P * INVENTORY_ID NUMBER (18)
DATASRC VARCHAR2 (25 BYTE)
PK_MATCH_HOST_HW_IBM_PVU (INVENTORY_ID, TASK_ID, HOST_ID)
PK_MATCH_HOST_HW_IBM_PVU (INVENTORY_ID, TASK_ID, HOST_ID)
MATCH_HOST_OS
P * HOST_ID NUMBER
DOMAIN NVARCHAR2 (256)
HOSTNAME NVARCHAR2 (1024)
SERIALNUMBER NVARCHAR2 (256)
DISOVERED_OS_MANUFACURER NVARCHAR2 (256)
DISOVERED_OS_NAME NVARCHAR2 (1024)
DISOVERED_OS_VERSION NVARCHAR2 (256)
DISOVERED_OS_PATCH_LEVEL NVARCHAR2 (256)
OS_INSTALLDATE DATE
OS_MANUFACTURER VARCHAR2 (255 BYTE)
OS_NAME VARCHAR2 (255 BYTE)
OS_MINOR_VERSION VARCHAR2 (64 BYTE)
OS_MAJOR_VERSION VARCHAR2 (64 BYTE)
OS_SERVICE_PACK VARCHAR2 (64 BYTE)
OS_EDITION VARCHAR2 (255 BYTE)
CAT_TAXONOMY_CATEGORY1 VARCHAR2 (256 BYTE)
CAT_TAXONOMY_CATEGORY2 VARCHAR2 (256 BYTE)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_SW_PRODUCT_ID NUMBER (18)
CAT_SW_EDITION_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_RELEASE_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
P * INVENTORY_ID NUMBER (18)
P * TASK_ID NUMBER (18)
DATASRC NVARCHAR2 (25)
PK_MATCH_HOST_OS (INVENTORY_ID, TASK_ID, HOST_ID)
PK_MATCH_HOST_OS (INVENTORY_ID, TASK_ID, HOST_ID)
MATCH_PER_ADDREMOVE_STAT_SUMM
* INVENTORY_ID NUMBER (18)
* TASK_ID NUMBER (18)
CAT_KEYWORD_TIER NUMBER
CAT_MANUFACTURER_ID NUMBER (18)
TOTAL FLOAT (126)
MAPPED FLOAT (126)
IRRELEVANT FLOAT (126)
KNOWN FLOAT (126)
PERC_KNOWN FLOAT (126)
UNKNOWN FLOAT (126)
PERC_UNKNOWN FLOAT (126)
MATCH_PER_EXE_STAT_SUMM
* INVENTORY_ID NUMBER (18)
* TASK_ID NUMBER (18)
CAT_KEYWORD_TIER NUMBER
CAT_MANUFACTURER_ID NUMBER (18)
TOTAL FLOAT (126)
MAPPED FLOAT (126)
IRRELEVANT FLOAT (126)
KNOWN FLOAT (126)
PERC_KNOWN FLOAT (126)
UNKNOWN FLOAT (126)
PERC_UNKNOWN FLOAT (126)
MATCH_STATS
P * TYPE VARCHAR2 (10 BYTE)
P * INVENTORY_ID NUMBER (18)
P * TASK_ID NUMBER (18)
TOTAL FLOAT (126)
KNOWN FLOAT (126)
MAPPED FLOAT (126)
IRRELEVANT FLOAT (126)
KNOWN_PERC FLOAT (126)
UNKNOWN FLOAT (126)
UNKNOWN_PERC FLOAT (126)
DATASRC NVARCHAR2 (25)
PK_MATCH_STATS (INVENTORY_ID, TASK_ID, TYPE)
PK_MATCH_STATS (INVENTORY_ID, TASK_ID, TYPE)
MATCH_SOURCE_PRIORITY
INVENTORY_ID NUMBER (18)
TASK_ID NUMBER (18)
DATASRC VARCHAR2 (25 BYTE)
PRIORITY NUMBER
MATCH_SW_RECENTLY_USED_APPS
P * ID NUMBER
P * INVENTORY_ID NUMBER (18)
P * TASK_ID NUMBER (18)
CAT_SW_UUID NUMBER (18)
HOST_ID NUMBER
HOSTNAME NVARCHAR2 (1024)
MANUFACTURER NVARCHAR2 (255)
SOFTWARE NVARCHAR2 (255)
FAMILY NVARCHAR2 (255)
COMPONENT NVARCHAR2 (64)
PATCHLEVEL NVARCHAR2 (64)
VERSION NVARCHAR2 (64)
VERSION_GROUP NVARCHAR2 (64)
EDITION NVARCHAR2 (255)
FOLDERPATH NVARCHAR2 (500)
LAUNCHCOUNT NUMBER
LASTUSERDOMAIN NVARCHAR2 (255)
LASTUSERLOGON NVARCHAR2 (255)
LASTUSERNAME NVARCHAR2 (255)
LASTUSEDDATE DATE
CAT_MANUFACTURER_ID NUMBER (18)
CAT_SW_PRODUCT_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
CAT_SW_EDITION_ID NUMBER (18)
CAT_SW_RELEASE_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
DATASRC NVARCHAR2 (25)
PK_MATCH_SW_RECENTLY_USED_APPS (INVENTORY_ID, TASK_ID, ID)
PK_MATCH_SW_RECENTLY_USED_APPS (INVENTORY_ID, TASK_ID, ID)
MATCH_PRC_DYNAMIC_METADATA
P * PROCESS_ID NUMBER (18)
P * INVENTORY_ID NUMBER (18)
P * TASK_ID NUMBER (18)
P * SRC_TABLE_NAME VARCHAR2 (30 BYTE)
SRC_TABLE_DEFAULT VARCHAR2 (30 BYTE)
P * SRC_COLUMN_NAME VARCHAR2 (30 BYTE)
* SRC_COLUMN_LABEL VARCHAR2 (30 BYTE)
* SRC_TABLE_LABEL VARCHAR2 (30 BYTE)
TABLE_NAME VARCHAR2 (30 BYTE)
TABLE_LABEL VARCHAR2 (30 BYTE)
P * DYNAMIC_TYPE VARCHAR2 (30 BYTE)
P * DYNAMIC_SUBTYPE VARCHAR2 (30 BYTE)
COLUMN_NAME VARCHAR2 (30 BYTE)
COLUMN_LABEL VARCHAR2 (30 BYTE)
* DATA_TYPE VARCHAR2 (30 BYTE)
DATA_LENGTH NUMBER (18)
DATA_PRECISION NUMBER (18)
* NULLABLE VARCHAR2 (30 BYTE)
DATA_DEFAULT VARCHAR2 (30 BYTE)
* COLUMN_ORDER NUMBER (18)
KEY_FIELD NUMBER (18)
CREATED_BY NUMBER (18)
CREATED_DATE DATE
PDMD_PK (PROCESS_ID, INVENTORY_ID, TASK_ID, DYNAMIC_TYPE, DYNAMIC_SUBTYPE, SRC_TABLE_NAME, SRC_COLUMN_NAME)
PDMD_PK (PROCESS_ID, INVENTORY_ID, TASK_ID, DYNAMIC_TYPE, DYNAMIC_SUBTYPE, SRC_TABLE_NAME, SRC_COLUMN_NAME)
MATCH_PO_PROD_ADDL_INFO
P * PO_PROD_ID NUMBER
PO_GUID NVARCHAR2 (32)
PO_HASH NVARCHAR2 (32)
DATASRC NVARCHAR2 (25)
P * TASK_ID NUMBER
P * INVENTORY_ID NUMBER (18)
PROCESS_ID NUMBER (18)
PK_MATCH_PO_PROD_ADDL_INFO (INVENTORY_ID, TASK_ID, PO_PROD_ID)
PK_MATCH_PO_PROD_ADDL_INFO (INVENTORY_ID, TASK_ID, PO_PROD_ID)
MATCH_PRC_DYNAMIC_TBL_SUFFIX
P * DYNAMIC_SUBTYPE VARCHAR2 (30 BYTE)
P * PUB_COLUMN_NAME VARCHAR2 (100 BYTE)
PUB_TBL_SUFFIX VARCHAR2 (10 BYTE)
DW_COLUMN_NAME VARCHAR2 (100 BYTE)
KEY_ORDER NUMBER
MATCH_PRC_DYNAMIC_TBL_SUFFIX_PK (DYNAMIC_SUBTYPE, PUB_C
MATCH_PO_PROD_HW_PROD
CAT_HW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_HW_UUID NUMBER (18)
UUID_LEVEL VARCHAR2 (255 BYTE)
UUID_LEVEL_PRIORITY NUMBER
CAT_HW_LIC_PRODUCT_ID NUMBER (18)
TASK_ID NUMBER (18)
INVENTORY_ID NUMBER (18)
PROCESS_ID NUMBER (18)
MATCH_PRC_SETTINGS
P * PROCESS_ID NUMBER (18)
P * INVENTORY_ID NUMBER (18)
P * PRC_TYPE VARCHAR2 (100 BYTE)
P * PRC_NAME VARCHAR2 (100 BYTE)
P * PRC_KEY VARCHAR2 (100 BYTE)
PRC_VALUE VARCHAR2 (1000 BYTE)
PRC_SETTINGS_PK (PROCESS_ID, INVENTORY_ID, PRC_TYPE, PRC_NAME, PRC_KEY)
PRC_SETTINGS_PK (PROCESS_ID, INVENTORY_ID, PRC_TYPE, PRC_NAME, PRC_KEY)
MATCH_PO_PROD_SW_PROD
CAT_SW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_SW_UUID NUMBER (18)
UUID_LEVEL VARCHAR2 (255 BYTE)
UUID_LEVEL_PRIORITY NUMBER
CAT_SW_LIC_PRODUCT_ID NUMBER (18)
TASK_ID NUMBER (18)
INVENTORY_ID NUMBER (18)
PROCESS_ID NUMBER (18)
MATCH_PO_ENT
P * PO_ENT_ID NUMBER
PO_GUID NVARCHAR2 (32)
PO_HASH NVARCHAR2 (32)
PO_MFG_PART_NO NVARCHAR2 (1024)
PO_MANUFACTURER NVARCHAR2 (1024)
PO_PRODUCT_DESC NVARCHAR2 (1024)
PO_UNIT_OF_MEASURE NVARCHAR2 (2000)
PO_OTHER_INFO NVARCHAR2 (1024)
PO_RESELLER NVARCHAR2 (1024)
PO_SKU_NO NVARCHAR2 (1024)
PO_QUANTITY NVARCHAR2 (1024)
PO_UNIT_PRICE NVARCHAR2 (1024)
PO_TOTAL_PRICE NVARCHAR2 (1024)
PO_START_DATE DATE
CAT_SW_FULLNAME VARCHAR2 (500 BYTE)
CAT_HW_FULLNAME VARCHAR2 (500 BYTE)
CAT_TAXONOMY_TYPE NVARCHAR2 (100)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_SW_PRODUCT_ID NUMBER (18)
CAT_SW_EDITION_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
CAT_SW_RELEASE_ID NUMBER (18)
CAT_SW_LIC_RELEASE_ID NUMBER (18)
CAT_HW_LIC_MODEL_ID NUMBER (18)
CAT_HW_PRODUCT_ID NUMBER (18)
CAT_HW_MODEL_ID NUMBER (18)
CAT_HW_MODEL_PROFILE_ID NUMBER (18)
CAT_PLATFORMS_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
CAT_TAXONOMY_CATEGORY1 VARCHAR2 (100 BYTE)
CAT_TAXONOMY_CATEGORY2 VARCHAR2 (100 BYTE)
CAT_MANUFACTURER VARCHAR2 (255 BYTE)
CAT_HW_PRODUCT VARCHAR2 (255 BYTE)
CAT_HW_MODEL VARCHAR2 (255 BYTE)
CAT_HW_MODEL_PROFILE VARCHAR2 (255 BYTE)
CAT_SW_PRODUCT VARCHAR2 (255 BYTE)
CAT_SW_FAMILY VARCHAR2 (255 BYTE)
CAT_SW_COMPONENT VARCHAR2 (64 BYTE)
CAT_SW_EDITION VARCHAR2 (255 BYTE)
CAT_SW_VERSION_GROUP VARCHAR2 (64 BYTE)
CAT_SW_VERSION VARCHAR2 (64 BYTE)
CAT_SW_SUBVERSION VARCHAR2 (64 BYTE)
CAT_PATCHLEVEL VARCHAR2 (64 BYTE)
CAT_SW_PLATFORM VARCHAR2 (255 BYTE)
CAT_LIC_METRIC VARCHAR2 (500 BYTE)
CAT_LIC_GROUP_TYPE VARCHAR2 (200 BYTE)
CAT_LIC_TYPE VARCHAR2 (4000 BYTE)
CAT_LIC_PACK_COUNT NUMBER
CAT_LIC_TERM VARCHAR2 (30 BYTE)
CALC_START_DATE DATE
CALC_END_DATE DATE
CALC_UNIT_PRICE NUMBER (18,2)
CALC_TOTAL_PRICE NUMBER (18,2)
CALC_TOTAL_QUANTITY NUMBER
NFAMILY NUMBER
REQ_SPECIFIC_VERSION NUMBER
CAT_SW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_HW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_SW_LIC_PRODUCT_ID NUMBER (18)
CAT_HW_LIC_PRODUCT_ID NUMBER (18)
P * PROCESS_ID NUMBER (18)
PK_MATCH_PO_ENT (PO_ENT_ID, PROCESS_ID)
MATCH_PO_ENT_SW_IDX (PROCESS_ID, CAT_SW_PRODUCT_ID, CAT_SW
MATCH_PO_ENT_HW_IDX (PROCESS_ID, CAT_HW_PRODUCT_ID, CAT_HW
PK_MATCH_PO_ENT (PO_ENT_ID, PROCESS_ID)
MATCH_PO_ENT_ADDL_INFO
P * PO_ENT_ID NUMBER
PO_GUID NVARCHAR2 (32)
PO_HASH NVARCHAR2 (32)
P * PROCESS_ID NUMBER (18)
PK_MATCH_PO_ENT_ADDL_INFO (PO_ENT_ID, PROCESS_ID)
PK_MATCH_PO_ENT_ADDL_INFO (PO_ENT_ID, PROCESS_ID)
MATCH_PO_ENT_HW_PROD
P * PO_ENT_HW_PROD_ID NUMBER
CAT_HW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_HW_UUID NUMBER (18)
UUID_LEVEL VARCHAR2 (255 BYTE)
UUID_LEVEL_PRIORITY NUMBER
CAT_HW_LIC_PRODUCT_ID NUMBER (18)
PROCESS_ID NUMBER (18)
PK_MATCH_PO_ENT_HW_PROD (PO_ENT_HW_PROD_ID)
PK_MATCH_PO_ENT_HW_PROD (PO_ENT_HW_PROD_ID)
MATCH_PO_ENT_SW_PROD
P * PO_ENT_SW_PROD_ID NUMBER
CAT_SW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_SW_UUID NUMBER (18)
UUID_LEVEL VARCHAR2 (255 BYTE)
UUID_LEVEL_PRIORITY NUMBER
CAT_SW_LIC_PRODUCT_ID NUMBER (18)
PROCESS_ID NUMBER (18)
PK_MATCH_PO_ENT_SW_PROD (PO_ENT_SW_PROD_ID)
PK_MATCH_PO_ENT_SW_PROD (PO_ENT_SW_PROD_ID)
MATCH_PO_PROD
P * PO_PROD_ID NUMBER
CATEGORY NVARCHAR2 (255)
REASONS NVARCHAR2 (256)
PO_GUID NVARCHAR2 (32)
PO_HASH NVARCHAR2 (32)
PO_MFG_PART_NO NVARCHAR2 (1024)
PO_MANUFACTURER NVARCHAR2 (1024)
PO_PRODUCT_DESC NVARCHAR2 (1024)
PO_UNIT_OF_MEASURE NVARCHAR2 (2000)
PO_OTHER_INFO NVARCHAR2 (1024)
PO_RESELLER NVARCHAR2 (1024)
PO_SKU_NO NVARCHAR2 (1024)
PO_QUANTITY NVARCHAR2 (1024)
PO_UNIT_PRICE NVARCHAR2 (1024)
PO_TOTAL_PRICE NVARCHAR2 (1024)
PO_START_DATE DATE
CAT_SW_FULLNAME VARCHAR2 (500 BYTE)
CAT_HW_FULLNAME VARCHAR2 (500 BYTE)
CAT_MANUFACTURER_ID NUMBER (18)
CAT_SW_PRODUCT_ID NUMBER (18)
CAT_SW_EDITION_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
CAT_SW_RELEASE_ID NUMBER (18)
CAT_SW_LIC_RELEASE_ID NUMBER (18)
CAT_PLATFORMS_ID NUMBER (18)
CAT_HW_LIC_MODEL_ID NUMBER (18)
CAT_HW_PRODUCT_ID NUMBER (18)
CAT_HW_MODEL_ID NUMBER (18)
CAT_HW_MODEL_PROFILE_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
CAT_TAXONOMY_TYPE VARCHAR2 (100 BYTE)
CAT_TAXONOMY_CATEGORY1 VARCHAR2 (100 BYTE)
CAT_TAXONOMY_CATEGORY2 VARCHAR2 (100 BYTE)
CAT_MANUFACTURER VARCHAR2 (255 BYTE)
CAT_HW_PRODUCT VARCHAR2 (255 BYTE)
CAT_HW_MODEL VARCHAR2 (255 BYTE)
CAT_HW_MODEL_PROFILE VARCHAR2 (255 BYTE)
CAT_SW_PRODUCT VARCHAR2 (255 BYTE)
CAT_SW_FAMILY VARCHAR2 (255 BYTE)
CAT_SW_COMPONENT VARCHAR2 (64 BYTE)
CAT_SW_EDITION VARCHAR2 (255 BYTE)
CAT_SW_VERSION_GROUP VARCHAR2 (64 BYTE)
CAT_SW_VERSION VARCHAR2 (64 BYTE)
CAT_SW_SUBVERSION VARCHAR2 (64 BYTE)
CAT_PATCHLEVEL VARCHAR2 (64 BYTE)
CAT_SW_PLATFORM VARCHAR2 (255 BYTE)
NFAMILY NUMBER
CAT_LIC_METRICS VARCHAR2 (500 BYTE)
CAT_LIC_TYPES VARCHAR2 (4000 BYTE)
CAT_LIC_PACK_COUNT NUMBER
CAT_LIC_TERM VARCHAR2 (30 BYTE)
CALC_START_DATE DATE
CALC_END_DATE DATE
CALC_MAINT_START_DATE DATE
CALC_MAINT_END_DATE DATE
CALC_UNIT_PRICE NUMBER (18,2)
CALC_TOTAL_PRICE NUMBER (18,2)
CALC_TOTAL_QUANTITY NUMBER
REQ_SPECIFIC_VERSION NUMBER
CAT_SW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_HW_LIC_UUID VARCHAR2 (255 BYTE)
CAT_SW_LIC_PRODUCT_ID NUMBER (18)
CAT_HW_LIC_PRODUCT_ID NUMBER (18)
P * TASK_ID NUMBER (18)
P * INVENTORY_ID NUMBER (18)
DATASRC NVARCHAR2 (25)
PROCESS_ID NUMBER (18)
PK_MATCH_PO_PROD (INVENTORY_ID, TASK_ID, PO_PROD_ID)
PK_MATCH_PO_PROD (INVENTORY_ID, TASK_ID, PO_PROD_ID)