NO IMAGE
CAT_HW_LIC_MFRPARTNO_LPRICE
P * CAT_HW_LIC_MFRPARTNO_LPRICE_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
MFRPARTNO VARCHAR2 (1024 BYTE)
CAT_CURRENCY_ID NUMBER (18)
LIST_PRICE NUMBER (38,2)
ACTUAL_PRICE NUMBER (38,2)
F CAT_HW_LIC_MODEL_ID NUMBER (18)
DEFAULT_CURRENCY NUMBER
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER
PK_CAT_HW_LIC_MFRPARTNO_LPRICE (CAT_HW_LIC_MFRPARTNO_LPRICE_ID)
FK0_CAT_HW_LIC_MFRPTNO_LPRICE (CAT_HW_LIC_MODEL_ID)
PK_CAT_HW_LIC_MFRPARTNO_LPRICE (CAT_HW_LIC_MFRPARTNO_LPRICE_ID)
CAT_HW_LIC_MODEL
P * CAT_HW_LIC_MODEL_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
CAT_MANUFACTURER_ID NUMBER (18)
F CAT_HW_PRODUCT_ID NUMBER (18)
CAT_HW_MODEL_ID NUMBER (18)
F CAT_HW_MODEL_PROFILE_ID NUMBER (18)
CAT_HW_LIC_TYPE_ID NUMBER (18)
LICENSE_TYPE VARCHAR2 (200 BYTE)
CAT_HW_LIC_CHARACTERISTICS_ID NUMBER (18)
CAT_HW_LIC_UPS_ID NUMBER (18)
CAT_HW_LIC_PRODUCT_ID NUMBER (18)
METRICS VARCHAR2 (4000 BYTE)
UNIT_PACK VARCHAR2 (50 BYTE)
UNIT_COUNT_MIN NUMBER
UNIT_COUNT_MAX NUMBER
TERM VARCHAR2 (50 BYTE)
TERM_OTHER VARCHAR2 (50 BYTE)
PERIOD_VALUE NUMBER
PERIOD_UNIT VARCHAR2 (10 BYTE)
MAINT_PEROID_VALUE NUMBER
MAINT_PERIOD_VALUE NUMBER
MAINT_PEROID_UNIT VARCHAR2 (10 BYTE)
MAINT_PERIOD_UNIT VARCHAR2 (10 BYTE)
VENDOR_PRODUCT_NAME VARCHAR2 (4000 BYTE)
VENDOR_UNIT_OF_MEASURE VARCHAR2 (4000 BYTE)
LIC_PRODUCT_LONG_DESC VARCHAR2 (4000)
INST_GUIDE_URL VARCHAR2 (255)
CUTSHEET_URL VARCHAR2 (255)
PICTURE_URL VARCHAR2 (255)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_LIC_MODEL (CAT_HW_LIC_MODEL_ID)
FK3_CAT_HW_LIC_MODEL (CAT_HW_MODEL_PROFILE_ID)
FK1_CAT_HW_LIC_MODEL (CAT_HW_PRODUCT_ID)
PK_CAT_HW_LIC_MODEL (CAT_HW_LIC_MODEL_ID)
CAT_HW_PRODUCT
P * CAT_HW_PRODUCT_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
PRODUCT VARCHAR2 (255 BYTE)
F CAT_MANUFACTURER_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
VENDOR_CATEGORY VARCHAR2 (255 BYTE)
DESUPFLAG VARCHAR2 (10 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_PRODUCT (CAT_HW_PRODUCT_ID)
FK0_CAT_HW_PRODUCT (CAT_MANUFACTURER_ID)
PK_CAT_HW_PRODUCT (CAT_HW_PRODUCT_ID)
CAT_HW_PRODUCT_TAG_MAP
P * CAT_HW_PRODUCT_TAG_MAP_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_HW_PRODUCT_ID NUMBER (18)
F * CAT_TAG_ID NUMBER
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_PRODUCT_TAG_MAP (CAT_HW_PRODUCT_TAG_MAP_ID)
FK_HW_PRODUCT_TAG_MAP_HW_ID (CAT_HW_PRODUCT_ID)
FK_CAT_HWPTAG_MAP_TAG_ID (CAT_TAG_ID)
PK_CAT_HW_PRODUCT_TAG_MAP (CAT_HW_PRODUCT_TAG_MAP_ID)
CAT_MFR_TAG_MAP
P * CAT_MFR_TAG_MAP_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_MANUFACTURER_ID NUMBER (18)
F * CAT_TAG_ID NUMBER
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_MFR_TAG_MAP (CAT_MFR_TAG_MAP_ID)
FK_MFR_TAG_MAP_MFR_ID (CAT_MANUFACTURER_ID)
FK_CAT_MFRTAG_MAP_TAG_ID (CAT_TAG_ID)
PK_CAT_MFR_TAG_MAP (CAT_MFR_TAG_MAP_ID)
CAT_HW_MODEL_POWER
P * CAT_HW_MODEL_POWER_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_HW_MODEL_ID NUMBER (18)
ENERGY_STAR VARCHAR2 (3)
EPEAT VARCHAR2 (20)
POWER_RATING VARCHAR2 (256)
AC_POWER_AVG NUMBER (18,2)
AC_AVG_UNIT VARCHAR2 (8)
AC_POWER_MAX NUMBER (18,2)
AC_MAX_UNIT VARCHAR2 (8)
DC_POWER_AVG NUMBER (18,2)
DC_POWER_MAX NUMBER (18,2)
AC_HEAT_DISS_AVG NUMBER (18,2)
AC_HEAT_DISS_MAX NUMBER (18,2)
DC_HEAT_DISS_AVG NUMBER (18,2)
DC_HEAT_DISS_MAX NUMBER (18)
MIN_OPERATING_TEMP NUMBER (18,2)
MAX_OPERATING_TEMP NUMBER (18,2)
MIN_NON_OPERATING_TEMP NUMBER (18,2)
MAX_NON_OPERATING_TEMP NUMBER (18,2)
MIN_OPERATING_HUMIDITY NUMBER (18,2)
MAX_OPERATING_HUMIDITY NUMBER (18,2)
MIN_NON_OPERATING_HUMIDITY NUMBER (18,2)
MAX_NON_OPERATING_HUMIDITY NUMBER (18,2)
AC_INPUT_LOW_VOLT_MIN NUMBER (18,2)
AC_INPUT_LOW_VOLT_MAX NUMBER (18,2)
AC_INPUT_LOW_CURRENT_MIN NUMBER (18,2)
AC_INPUT_LOW_CURRENT_MAX NUMBER (18,2)
AC_INPUT_HIGH_VOLT_MIN NUMBER (18,2)
AC_INPUT_HIGH_VOLT_MAX NUMBER (18,2)
AC_INPUT_HIGH_CURRENT_MIN NUMBER (18,2)
AC_INPUT_HIGH_CURRENT_MAX NUMBER (18,2)
AC_FREQ_MIN NUMBER (18,2)
AC_FREQ_MAX NUMBER (18,2)
DC_LOW_VOLT NUMBER (18,2)
DC_LOW_CURRENT NUMBER (18,2)
DC_HIGH_VOLT NUMBER (18,2)
DC_HIGH_CURRENT NUMBER (18,2)
AC_PHASE VARCHAR2 (1)
DEDICATED_CIRCUIT VARCHAR2 (5)
PLUG_TYPE VARCHAR2 (50)
BATTERY_LIFE NUMBER (38)
BATTERY_TYPE VARCHAR2 (500)
EMERGENCY_POWER VARCHAR2 (1)
TO_BE_DELETED VARCHAR2 (1)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500)
REPLACEMENT_ID NUMBER (18)
CAT_HW_MODEL_POWER_PK (CAT_HW_MODEL_POWER_ID)
CAT_HW_MODEL_POW_MODEL_FK (CAT_HW_MODEL_ID)
CAT_HW_MODEL
P * CAT_HW_MODEL_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_MANUFACTURER_ID NUMBER (18)
F CAT_HW_PRODUCT_ID NUMBER (18)
HAS_FP NUMBER
MODEL VARCHAR2 (255 BYTE)
SUPPORTED_OS VARCHAR2 (2000 BYTE)
DATE_INTRODUCED VARCHAR2 (30 BYTE)
DATE_AVAILABLE VARCHAR2 (30 BYTE)
END_OF_LIFE_DATE VARCHAR2 (30 BYTE)
END_OF_SALES_DATE VARCHAR2 (30 BYTE)
LAST_SHIP_DATE VARCHAR2 (30 BYTE)
LAST_SUPPORT_DATE VARCHAR2 (30 BYTE)
CPUMAX NUMBER
CPUURL VARCHAR2 (2000 BYTE)
CAT_TAXONOMY2012_ID NUMBER (18)
DESUPFLAG VARCHAR2 (10 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL (CAT_HW_MODEL_ID)
FK0_CAT_HW_MODEL (CAT_MANUFACTURER_ID)
FK2_CAT_HW_MODEL (CAT_HW_PRODUCT_ID)
PK_CAT_HW_MODEL (CAT_HW_MODEL_ID)
CAT_HW_MODEL_EXTENDED
P * CAT_HW_MODEL_EXTENDED_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_HW_MODEL_ID NUMBER (18)
CERTIFICATION VARCHAR2 (255 BYTE)
BIOMED VARCHAR2 (10 BYTE)
PHONE_LINE VARCHAR2 (10 BYTE)
DATA_LINE_REQ VARCHAR2 (10 BYTE)
DRAIN VARCHAR2 (10 BYTE)
EXHAUST VARCHAR2 (10 BYTE)
WATER VARCHAR2 (10 BYTE)
COMPRESSED_AIR VARCHAR2 (10 BYTE)
STEAM VARCHAR2 (10 BYTE)
VACCUM VARCHAR2 (10 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL_EXTENDED (CAT_HW_MODEL_EXTENDED_ID)
FK_CAT_EXT_MD_HW_MODEL_ID (CAT_HW_MODEL_ID)
PK_CAT_HW_MODEL_EXTENDED (CAT_HW_MODEL_EXTENDED_ID)
CAT_HW_MODEL_PROFILE
P * ID NUMBER
U CAT_HW_MODEL_PROFILE_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_MANUFACTURER_ID NUMBER (18)
F CAT_HW_PRODUCT_ID NUMBER (18)
F CAT_HW_MODEL_ID NUMBER (18)
MODEL_PROFILE VARCHAR2 (60 BYTE)
MIN_HEIGHT NUMBER (18,2)
MIN_WIDTH NUMBER (18,2)
MIN_DEPTH NUMBER (18,2)
MIN_WEIGHT NUMBER (18,2)
MAX_HEIGHT NUMBER (18,2)
MAX_WIDTH NUMBER (18,2)
MAX_DEPTH NUMBER (18,2)
MAX_WEIGHT NUMBER (18,2)
DESUPFLAG VARCHAR2 (10 BYTE)
CAT_TAXONOMY2012_ID NUMBER (18)
MOUNTING VARCHAR2 (2000 BYTE)
DIAMETER NUMBER (18,2)
MIN_ROOM_SIZE NUMBER (18,2)
BORE_SIZE NUMBER (18,2)
VOLUME NUMBER (18,2)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL_PROFILE (ID)
CAT_HW_MODEL_PROFILE_CAT_HW_MODEL_PROFILE_ID_UN (CAT_HW_MODEL_PROFILE_ID)
FK1_CAT_HW_MODEL_PROFILE (CAT_MANUFACTURER_ID)
FK2_CAT_HW_MODEL_PROFILE (CAT_HW_PRODUCT_ID)
FK3_CAT_HW_MODEL_PROFILE (CAT_HW_MODEL_ID)
PK_CAT_HW_MODEL_PROFILE (ID)
CAT_MANUFACTURER
P * CAT_MANUFACTURER_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
MANUFACTURER VARCHAR2 (2000 BYTE)
LEGAL VARCHAR2 (64 BYTE)
REVENUE NUMBER
SYMBOL VARCHAR2 (2000 BYTE)
TIER NUMBER
WEBSITE VARCHAR2 (4000 BYTE)
CAT_MANUFACTURER_OWNER_ID NUMBER (18)
F * CAT_INDUSTRYTAG_ID NUMBER (18)
DATE_ACQUIRED VARCHAR2 (60 BYTE)
DESCRIPTION VARCHAR2 (2000 BYTE)
KNOWNAS VARCHAR2 (100 BYTE)
PHONE VARCHAR2 (64 BYTE)
FAX VARCHAR2 (64 BYTE)
CITY VARCHAR2 (256 BYTE)
COUNTRY VARCHAR2 (256 BYTE)
EMAIL VARCHAR2 (256 BYTE)
PUBLICLY_TRADED VARCHAR2 (5 BYTE)
STREET VARCHAR2 (1000 BYTE)
STATE VARCHAR2 (256 BYTE)
ZIP VARCHAR2 (100 BYTE)
REVENUE_DATE DATE
FISCAL_ENDDATE DATE
PROFITS_PERYEAR NUMBER
PROFITS_DATE DATE
EMPLOYEES NUMBER
EMPLOYEES_DATE DATE
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_MANUFACTURER (CAT_MANUFACTURER_ID)
FK_CAT_MFRPTAG_MAP_INDTAG_ID (CAT_INDUSTRYTAG_ID)
PK_CAT_MANUFACTURER (CAT_MANUFACTURER_ID)
CAT_INDUSTRYTAG
P * CAT_INDUSTRYTAG_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
INDUSTRYTAG_TITLE VARCHAR2 (255 BYTE)
INDUSTRYTAG_NOTES VARCHAR2 (4000 BYTE)
* CAT_TECHNOPEDIA_TAG_TYPES_ID NUMBER (18)
SHORT_NAME VARCHAR2 (50)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_INDUSTRYTAG (CAT_INDUSTRYTAG_ID)
PK_CAT_INDUSTRYTAG (CAT_INDUSTRYTAG_ID)
Note: CAT_INDUSTRYCODES and CAT_INDUSTRYTAGWITHCODES are not depicted in this model
CAT_TAG
P * CAT_TAG_ID NUMBER
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
TAG_NAME VARCHAR2 (500)
SHORT_NAME VARCHAR2 (50)
TO_BE_DELETED VARCHAR2 (1)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500)
REPLACEMENT_ID NUMBER (18)
CAT_TAG_PK (CAT_TAG_ID)
CAT_TAXONOMY2012_TAG_MAP
P * CAT_TAXONOMY2012_TAG_MAP_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_TAXONOMY2012_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
F * CAT_TAG_CAT_TAG_ID NUMBER
PK_CAT_TAXONOMY2012_TAG_MAP (CAT_TAXONOMY2012_TAG_MAP_ID)
FK_HW_PROD_TAG_MAP_TAXY2012_ID (CAT_TAXONOMY2012_ID)
FK_CAT_TAXTAG_MAP_TAG_ID (CAT_TAG_CAT_TAG_ID)
PK_CAT_TAXONOMY2012_TAG_MAP (CAT_TAXONOMY2012_TAG_MAP_ID)
CAT_HW_MODEL_CONN_STDVER
P * CAT_HW_MODEL_CONN_STDVER_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_HW_MODEL_ID NUMBER (18)
F CAT_CONN_TYPE_STDVER_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL_CONNECT (CAT_HW_MODEL_CONN_STDVER_ID
FK_HW_MODEL_CONN_MODEL_ID (CAT_HW_MODEL_ID)
FK_CAT_HW_MODEL_CONN_STDVER_CONN_TYPE_STDVER (CAT_CO
PK_CAT_HW_MODEL_CONNECT (CAT_HW_MODEL_CONN_STDVER_ID
CAT_CONNECTIVITY
P * CAT_CONNECTIVITY_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
CONNECTIVITY VARCHAR2 (255 BYTE)
CONNECTIVITY_TYPE VARCHAR2 (50 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_CONNECTIVITY_MD (CAT_CONNECTIVITY_ID)
PK_CAT_CONNECTIVITY_MD (CAT_CONNECTIVITY_ID)
CAT_CONN_TYPE_STDVER
P * CAT_CONN_TYPE_STDVER_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_CONN_TYPE_STD_ID NUMBER (18)
STANDARD_VERSION VARCHAR2 (255 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_CONN_TYPE_STDVER_MD (CAT_CONN_TYPE_STDVER_ID)
FK_CAT_CONN_TYPE_STD_MD_ID (CAT_CONN_TYPE_STD_ID)
PK_CAT_CONN_TYPE_STDVER_MD (CAT_CONN_TYPE_STDVER_ID)
CAT_CONN_TYPE_STD
P * CAT_CONN_TYPE_STD_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_CONNECTIVITY_ID NUMBER (18)
STANDARD VARCHAR2 (255 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_CONN_TYPE_STD_MD (CAT_CONN_TYPE_STD_ID)
FK_CAT_CONNECTIVITY_MD_ID (CAT_CONNECTIVITY_ID)
PK_CAT_CONN_TYPE_STD_MD (CAT_CONN_TYPE_STD_ID)
CAT_MFR_RECALL
P * CAT_MFR_RECALL_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
MFR_RECALL_INITIATED_DATE DATE
MFR_RECALL_URL VARCHAR2 (255 BYTE)
REASON_FOR_RECALL VARCHAR2 (2000 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_MFR_RECALL (CAT_MFR_RECALL_ID)
PK_CAT_MFR_RECALL (CAT_MFR_RECALL_ID)
CAT_FDA_RECALL
P * CAT_FDA_RECALL_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
FDA_RECALL_EVENT_ID NUMBER (18)
FDA_RECALL_NUMBER VARCHAR2 (50 BYTE)
FDA_RECALL_POSTED_DATE DATE
FDA_RECALL_CLASS VARCHAR2 (255 BYTE)
FDA_RECALL_URL VARCHAR2 (255 BYTE)
REASON_FOR_RECALL VARCHAR2 (2000 BYTE)
F CAT_MFR_RECALL_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_FDA_RECALL (CAT_FDA_RECALL_ID)
FK_FDA_RECALL_MFR_RECALL_ID (CAT_MFR_RECALL_ID)
PK_CAT_FDA_RECALL (CAT_FDA_RECALL_ID)
CAT_MFR_RECALL_CODE_INFO
P * CAT_MFR_RECALL_CODE_INFO_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_MFR_RECALL_ID NUMBER (18)
F CAT_MFR_RECALL_CODEINFOTYPE_ID NUMBER (18)
MFR_RECALL_CODE_INFO_MIN VARCHAR2 (100 BYTE)
MFR_RECALL_CODE_INFO_MAX VARCHAR2 (100 BYTE)
MFR_RECALL_CODE_INFO_GROUP VARCHAR2 (100 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_MFR_RECALL_CODE_INFO_MD (CAT_MFR_RECALL_CODE_INFO_ID)
FK_CAT_MFR_REC_INFO_MD_ID (CAT_MFR_RECALL_ID)
FK_CAT_MFR_RECALL_CODE_INFO_CAT_MFR_RECALL_CODEINFOTYPE (CAT_MFR_R
PK_CAT_MFR_RECALL_CODE_INFO_MD (CAT_MFR_RECALL_CODE_INFO_ID)
CAT_MFR_RECALL_CODEINFOTYPE
P * CAT_MFR_RECALL_CODEINFOTYPE_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
INFO_TYPE VARCHAR2 (500)
TO_BE_DELETED VARCHAR2 (1)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500)
REPLACEMENT_ID NUMBER (18)
PK_CAT_MFR_RECALL_CODEINFOTYPE (CAT_MFR_RECALL_CODEINFO
CAT_HW_MODEL_MFR_RECALL
P * CAT_HW_MODEL_MFR_RECALL_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_MFR_RECALL_ID NUMBER (18)
F CAT_HW_MODEL_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL_MFR_RECALL (CAT_HW_MODEL_MFR_RECALL_ID)
FK_CAT_MFR_HW_REC_MODEL_ID (CAT_HW_MODEL_ID)
FK_CAT_MFR_RECALL_ID (CAT_MFR_RECALL_ID)
PK_CAT_HW_MODEL_MFR_RECALL (CAT_HW_MODEL_MFR_RECALL_ID)
CAT_HW_MODEL_GMDN
P * CAT_HW_MODEL_GMDN_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_HW_MODEL_ID NUMBER (18)
F CAT_GMDN_ID NUMBER (18)
GMDN_LEVEL NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL_GMDN (CAT_HW_MODEL_GMDN_ID)
FK_CAT_HW_MODEL_GMDN_HW_ID (CAT_HW_MODEL_ID)
FK_CAT_HW_MODEL_GMDN_MD_ID (CAT_GMDN_ID)
PK_CAT_HW_MODEL_GMDN (CAT_HW_MODEL_GMDN_ID)
CAT_HW_MODEL_MDS2
P * CAT_HW_MODEL_MDS2_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_MDS2_ID NUMBER (18)
F CAT_HW_MODEL_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL_MDS2 (CAT_HW_MODEL_MDS2_ID)
FK_CAT_HW_MODEL_MDS2 (CAT_MDS2_ID)
FK_CAT_HW_MODEL_MDS2_MODEL_ID (CAT_HW_MODEL_ID)
PK_CAT_HW_MODEL_MDS2 (CAT_HW_MODEL_MDS2_ID)
CAT_HW_MODEL_FDA
P * CAT_HW_MODEL_FDA_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_HW_MODEL_ID NUMBER (18)
F * CAT_FDA_ID NUMBER (18)
FDA_APPROVED_DATE DATE
FDA_LEVEL NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_HW_MODEL_FDA (CAT_HW_MODEL_FDA_ID)
FK_CAT_HW_MODEL_FDA_HW_ID (CAT_HW_MODEL_ID)
FK_CAT_HW_MODEL_FDA_ID (CAT_FDA_ID)
PK_CAT_HW_MODEL_FDA (CAT_HW_MODEL_FDA_ID)
CAT_GMDN
P * CAT_GMDN_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
GMDN_CODE NUMBER (18)
GMDN_PREFERRED_TERM VARCHAR2 (500 BYTE)
GMDN_DEFINITION VARCHAR2 (4000 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_GMDN (CAT_GMDN_ID)
PK_CAT_GMDN (CAT_GMDN_ID)
CAT_FDA
P * CAT_FDA_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
FDA_PRODUCT_CLASS VARCHAR2 (500 BYTE)
FDA_PRODUCT_CODE VARCHAR2 (1000 BYTE)
FDA_PRODUCT_CODE_NAME VARCHAR2 (2000 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_FDA_MD (CAT_FDA_ID)
PK_CAT_FDA_MD (CAT_FDA_ID)
CAT_HW_MODEL_UMDNS
P * CAT_HW_MODEL_UMDNS_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_HW_MODEL_ID NUMBER (18)
F * CAT_UMDNS_ID NUMBER (18)
UMNDS_LEVEL VARCHAR2 (1024)
TO_BE_DELETED VARCHAR2 (1)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500)
REPLACEMENT_ID NUMBER (18)
CAT_HW_MODEL_UMDN_PK (CAT_HW_MODEL_UMDNS_ID)
CAT_HW_MODEL_UMDN_CAT_HW_MODEL_FK (CAT_HW_MODEL_ID)
CAT_HW_MODEL_UMDN_CAT_UMDN_FK (CAT_UMDNS_ID)
CAT_UMDNS
P * CAT_UMDNS_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
DEVICECODE NUMBER (18)
DEVICENAME VARCHAR2 (255)
DEFINITION VARCHAR2 (4000)
TO_BE_DELETED VARCHAR2 (1)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500)
REPLACEMENT_ID NUMBER (18)
CAT_UMDN_PK (CAT_UMDNS_ID)
CAT_HW_MODEL_GUDID
P * CAT_HW_MODEL_GUDID_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_HW_MODEL_ID NUMBER (18)
F * CAT_GUDID_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500)
REPLACEMENT_ID NUMBER (18)
CAT_HW_MODEL_GUDID_PK (CAT_HW_MODEL_GUDID_ID)
CAT_HW_MODEL_GUDID_CAT_HW_MODEL_FK (CAT_HW_MODEL_ID)
CAT_HW_MODEL_GUDID_CAT_GUDID_FK (CAT_GUDID_ID)
CAT_GUDID
P * CAT_GUDID_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
DEVICE_RECORD_STATUS VARCHAR2 (100)
DI_RECORD_PUBLISH_DT DATE
COMMERCIAL_DIST_END_DT DATE
COMMERCIAL_DIST_STATUS VARCHAR2 (100)
PRIMARY_DI_NUMBER VARCHAR2 (100)
DEVICE_TYPE VARCHAR2 (100)
ISSUING_AGENCY VARCHAR2 (100)
BRAND_NAME VARCHAR2 (100)
VERSION_MODEL_NUMBER VARCHAR2 (100)
CATALOG_NUMBER VARCHAR2 (100)
COMPANY_NAME VARCHAR2 (255)
DEVICE_COUNT NUMBER (18)
DEVICE_DESC VARCHAR2 (2000)
DME_EXEMPT VARCHAR2 (100)
PRE_MKT_EXEMPT VARCHAR2 (100)
DEVICE_HCTP VARCHAR2 (100)
DEVICE_KIT VARCHAR2 (200)
DEVICE_COMBINATION_PRODUCT VARCHAR2 (200)
SINGLE_USE VARCHAR2 (200)
LOT_BATCH VARCHAR2 (200)
SERIAL_NUMBER VARCHAR2 (200)
MANUF_DATE VARCHAR2 (100)
EXPIRATION_DATE VARCHAR2 (100)
DONATION_ID_NUMBER VARCHAR2 (100)
LABELED_CONTAINS_NRL VARCHAR2 (100)
LABELED_CONTAINS_NO_NRL VARCHAR2 (100)
MRI_SAFETY_STATUS VARCHAR2 (200)
PRESCRIPTION_RX VARCHAR2 (100)
OTC VARCHAR2 (100)
PHONE VARCHAR2 (200)
EMAIL VARCHAR2 (200)
STERILE_DEVICE VARCHAR2 (100)
STERILE_PRIOR_TO_USE VARCHAR2 (100)
URL VARCHAR2 (4000)
STERILE_METHOD VARCHAR2 (500)
PACKAGE_DI_NUM VARCHAR2 (2000)
CONTAINS_DI_NUM VARCHAR2 (2000)
PKG_QUANTITY VARCHAR2 (2000)
UNIT VARCHAR2 (2000)
TO_BE_DELETED VARCHAR2 (1)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500)
REPLACEMENT_ID NUMBER (18)
CAT_GUDID_PK (CAT_GUDID_ID)
CAT_MDS2
P * CAT_MDS2_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
EPHI_MANAGEMENT VARCHAR2 (10 BYTE)
EPHI_TYPE_DEMOGRAPHIC VARCHAR2 (10 BYTE)
EPHI_TYPE_MEDICAL_RECORD VARCHAR2 (10 BYTE)
EPHI_TYPE_DIAGNOSTIC VARCHAR2 (10 BYTE)
EPHI_TYPE_USER_ENTERED_TEXT VARCHAR2 (10 BYTE)
EPHI_TYPE_BIOMETRIC_DATA VARCHAR2 (10 BYTE)
EPHI_TYPE_PERSONAL_FINANCIAL VARCHAR2 (10 BYTE)
EPHI_MAINT_TEMP_MEMORY VARCHAR2 (10 BYTE)
EPHI_MAINT_PERSIS_LOCALMEDIA VARCHAR2 (10 BYTE)
EPHI_MAINT_IMPORT_EXPORT VARCHAR2 (10 BYTE)
EPHI_MAINT_POWER_INTERRUPTION VARCHAR2 (10 BYTE)
EPHI_TRANS_DISPLAY VARCHAR2 (10 BYTE)
EPHI_TRANS_HARDCOPY VARCHAR2 (10 BYTE)
EPHI_TRANS_REMOVABLE_MEDIA VARCHAR2 (10 BYTE)
EPHI_TRANS_CABLE VARCHAR2 (10 BYTE)
EPHI_TRANS_WIRED_NETWORK VARCHAR2 (10 BYTE)
EPHI_TRANS_WIRELESS_NETWORK VARCHAR2 (10 BYTE)
EPHI_TRANS_SCANNING VARCHAR2 (10 BYTE)
EPHI_TRANS_OTHER VARCHAR2 (10 BYTE)
ALOF_INACTIVITY_LOCK VARCHAR2 (10 BYTE)
ALOF_INACTIVITY_LENGTH VARCHAR2 (10 BYTE)
ALOF_MANUAL_LOCK VARCHAR2 (10 BYTE)
AUDT_AUDIT_TRAIL VARCHAR2 (10 BYTE)
AUDT_TYPE_LOGIN_LOGOUT VARCHAR2 (10 BYTE)
AUDT_TYPE_DATA_DISPLAY VARCHAR2 (10 BYTE)
AUDT_TYPE_DATA_CHANGES VARCHAR2 (10 BYTE)
AUDT_TYPE_DATA_IMPORT_EXPORT VARCHAR2 (10 BYTE)
AUDT_TYPE_DATA_TRANS VARCHAR2 (10 BYTE)
AUDT_TYPE_REMOTE_ACTIVITY VARCHAR2 (10 BYTE)
AUDT_TYPE_OTHER VARCHAR2 (10 BYTE)
AUDT_IDENTIFIER_USERID VARCHAR2 (10 BYTE)
AUDT_IDENTIFIER_DATE VARCHAR2 (10 BYTE)
AUTH_UNAUTHORIZED_ACCESS VARCHAR2 (10 BYTE)
AUTH_ROLEBASED_PRIVILEGES VARCHAR2 (10 BYTE)
AUTH_ADMIN_PRIVILEGE VARCHAR2 (10 BYTE)
CNFS_CONFIGURABLE VARCHAR2 (10 BYTE)
CSUP_OS_SECURITY_PATCHES VARCHAR2 (10 BYTE)
CSUP_REMOTE_PATCHES VARCHAR2 (10 BYTE)
DIDT_DEIDENTIFY_CAPABILITY VARCHAR2 (10 BYTE)
DTBK_BACKUP_CAPABILITY VARCHAR2 (10 BYTE)
EMRG_EMERGENCY_ACCESS VARCHAR2 (10 BYTE)
IGAU_DATA_INTEGRITY VARCHAR2 (10 BYTE)
MLDP_ANTI_MALWARE_SUPPORT VARCHAR2 (10 BYTE)
MLDP_USER_CONFIGURABLE VARCHAR2 (10 BYTE)
MLDP_NOTIFICATION VARCHAR2 (10 BYTE)
MDLP_MFR_REPAIR_ONLY VARCHAR2 (10 BYTE)
MDLP_OWNER_INSTALL_UPDATE VARCHAR2 (10 BYTE)
MDLP_OWNER_AV_DEF_UPATE VARCHAR2 (10 BYTE)
NAUT_NODE_AUTH_SUPPORT VARCHAR2 (10 BYTE)
PAUT_SINGLE_USER VARCHAR2 (10 BYTE)
PAUT_MULTI_USER VARCHAR2 (10 BYTE)
PAUT_EXT_AUTH_SERVICE VARCHAR2 (10 BYTE)
PAUT_UNSUCCESS_LOGON_LOCK VARCHAR2 (10 BYTE)
PAUT_CHANGE_DEFAULT_PWD VARCHAR2 (10 BYTE)
PAUT_SHARED_USERID VARCHAR2 (10 BYTE)
PAUT_PWD_COMPLEXITY_RULES VARCHAR2 (10 BYTE)
PAUT_PWD_EXPIRATION VARCHAR2 (10 BYTE)
PLOCK_PHYSICAL_LOCKS VARCHAR2 (10 BYTE)
RDMP_OS VARCHAR2 (10 BYTE)
RDMP_LIST_AVAILABLE VARCHAR2 (10 BYTE)
SAHD_HARDENING_MEASURES VARCHAR2 (10 BYTE)
SAHD_MFR_UPDATE_ONLY VARCHAR2 (10 BYTE)
SAHD_EXT_COMMUNICATION VARCHAR2 (10 BYTE)
SAHD_FILE_LEVEL_ACL VARCHAR2 (10 BYTE)
SAHD_ACOUNT_DISABLED VARCHAR2 (10 BYTE)
SAHD_SHARED_RESOURCES_DISABLED VARCHAR2 (10 BYTE)
SAHD_PORTS_DISABLED VARCHAR2 (10 BYTE)
SAHD_SERVICES_DISABLED VARCHAR2 (10 BYTE)
SAHD_APPLICATIONS_DISABLED VARCHAR2 (10 BYTE)
SAHD_BOOT_FR_REMOVABLE_MEDIA VARCHAR2 (10 BYTE)
SAHD_INST_NON_AUTH_SW_HW VARCHAR2 (10 BYTE)
SGUD_SECURITY_USER_DOC VARCHAR2 (10 BYTE)
SGUD_SANITIZATION_DOC VARCHAR2 (10 BYTE)
STCF_DATA_ENCRYPTED_AT_REST VARCHAR2 (10 BYTE)
TXCF_DEDICATED_CABLE_DATA VARCHAR2 (10 BYTE)
TXCF_ENCRYPT_DATA VARCHAR2 (10 BYTE)
TXCF_FIXED_LIST_DEST VARCHAR2 (10 BYTE)
TXIG_DATA_INTEGRITY VARCHAR2 (10 BYTE)
OTHR_REMOTE_SERVICE VARCHAR2 (10 BYTE)
OTHR_REMOTE_ACL VARCHAR2 (10 BYTE)
OTHR_REMOTE_ACCEPT_INITIATE VARCHAR2 (10 BYTE)
MDS2_DOCUMENT_DATE VARCHAR2 (10)
MDS2_DOCUMENT_URL VARCHAR2 (255 BYTE)
NOTES_AVAILABLE VARCHAR2 (1 BYTE)
MDS2_DOCUMENT_ID VARCHAR2 (1024)
COMPANY_NAME VARCHAR2 (3000)
REPRESENTATIVE VARCHAR2 (3000)
MFR_CONTACT VARCHAR2 (1024)
INTENDED_USE VARCHAR2 (1024)
NEMA_VERSION VARCHAR2 (1024)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_MDS2 (CAT_MDS2_ID)
PK_CAT_MDS2 (CAT_MDS2_ID)
CAT_TAXONOMY2012
P * CAT_TAXONOMY2012_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
CAT_TAXONOMY2012_PARENT_ID NUMBER (18)
TAXONOMY2012 VARCHAR2 (256 BYTE)
DESCRIPTION VARCHAR2 (256 BYTE)
SOFTWARE_HARDWARE VARCHAR2 (25 BYTE)
CATEGORY_GROUP VARCHAR2 (100 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_TAXONOMY2012 (CAT_TAXONOMY2012_ID)
PK_CAT_TAXONOMY2012 (CAT_TAXONOMY2012_ID)
CAT_SW_PRODUCT_TAG_MAP
P * CAT_SW_PRODUCT_TAG_MAP_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F * CAT_SW_PRODUCT_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
F * CAT_TAG_CAT_TAG_ID NUMBER
PK_CAT_SW_PRODUCT_TAG_MAP (CAT_SW_PRODUCT_TAG_MAP_ID)
FK_SW_PRODUCT_TAG_MAP_HW_ID (CAT_SW_PRODUCT_ID)
FK_CAT_SWPTAG_MAP_TAG_ID (CAT_TAG_CAT_TAG_ID)
PK_CAT_SW_PRODUCT_TAG_MAP (CAT_SW_PRODUCT_TAG_MAP_ID)
CAT_SW_PRODUCT
P * CAT_SW_PRODUCT_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_MANUFACTURER_ID NUMBER (18)
SOFTWARE VARCHAR2 (255 BYTE)
FAMILY VARCHAR2 (255 BYTE)
COMPONENT VARCHAR2 (64 BYTE)
CAT_TAXONOMY_ID NUMBER
ALIAS VARCHAR2 (255 BYTE)
IS_SUITE NUMBER
PLICSABLE NUMBER
NFAMILY NUMBER
F CAT_TAXONOMY2012_ID NUMBER (18)
VENDOR_CATEGORY VARCHAR2 (255 BYTE)
DESUPFLAG VARCHAR2 (10 BYTE)
DISCONTINUEDFLAG VARCHAR2 (10 BYTE)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_SW_PRODUCT (CAT_SW_PRODUCT_ID)
FK0_CAT_SW_PRODUCT (CAT_MANUFACTURER_ID)
FK2_CAT_SW_PRODUCT (CAT_TAXONOMY2012_ID)
CAT_SW_RELEASE
P * CAT_SW_RELEASE_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
CAT_MANUFACTURER_ID NUMBER (18)
F CAT_SW_PRODUCT_ID NUMBER (18)
RELEASE VARCHAR2 (255 B
CAT_SW_EDITION_ID NUMBER (18)
CAT_SW_VERSION_GROUP_ID NUMBER (18)
CAT_SW_VERSION_ID NUMBER (18)
PATCHLEVEL VARCHAR2 (255 B
GA_DATE VARCHAR2 (60 BY
LICENSABLE VARCHAR2 (50 BY
IS_MAJOR VARCHAR2 (3 BYT
CAT_SW_MAJOR_RELASE_ID NUMBER (18)
CAT_SW_MAJOR_RELEASE_ID NUMBER (18)
UNVERIFIED_VERSION VARCHAR2 (3 BYT
WIN732ST NUMBER
WIN732ST_DESC VARCHAR2 (255 B
WIN732UP VARCHAR2 (255 B
WIN732D VARCHAR2 (32 BY
WIN764ST NUMBER
WIN764ST_DESC VARCHAR2 (255 B
WIN764UP VARCHAR2 (255 B
WIN764D VARCHAR2 (32 BY
DESUPFLAG VARCHAR2 (10 BY
DISCONTINUEDFLAG VARCHAR2 (10 BY
TO_BE_DELETED VARCHAR2 (1 BYT
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 B
REPLACEMENT_ID NUMBER (18)
PK_CAT_SW_RELEASE (CAT_SW_RELEASE_ID)
FK1_CAT_SW_RELEASE (CAT_SW_PRODUCT_ID)
PK_CAT_SW_RELEASE (CAT_SW_RELEASE_ID)
CAT_SW_LIC_RELEASE
P * CAT_SW_LIC_RELEASE_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
CAT_MANUFACTURER_ID NUMBER (18)
F 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_PLATFORMS_ID NUMBER (18)
CAT_TAXONOMY2012_ID NUMBER (18)
VENDOR_PRODUCT_NAME VARCHAR2 (4000 BYTE)
VENDOR_UNIT_OF_MEASURE VARCHAR2 (4000 BYTE)
LICENSE_TYPES VARCHAR2 (4000 BYTE)
LICENSE_TYPES_ID NUMBER (18)
LICENSE_TYPES_OTHER VARCHAR2 (500 BYTE)
LICENSE_METRICS VARCHAR2 (500 BYTE)
LICENSE_METRICS_ID NUMBER (30)
UNIT_PACK VARCHAR2 (500 BYTE)
UNIT_COUNT_MIN NUMBER
UNIT_COUNT_MAX NUMBER
LICENSE_TERM VARCHAR2 (30 BYTE)
LICENSE_INFORMATION_OTHER VARCHAR2 (2000 BYTE)
PERIOD_VALUE NUMBER
PERIOD_UNIT VARCHAR2 (30 BYTE)
MAINT_PEROID_VALUE NUMBER
MAINT_PERIOD_VALUE NUMBER
MAINT_PEROID_UNIT VARCHAR2 (30 BYTE)
MAINT_PERIOD_UNIT VARCHAR2 (30 BYTE)
ENVIRONMENTS VARCHAR2 (4000 BYTE)
ENVIRONMENTS_ID NUMBER (18)
ENVIRONMENTS_OTHER VARCHAR2 (500 BYTE)
DOWNGRADE_VERSION_AUTH NUMBER
DOWNGRADE_VERSION_INCR VARCHAR2 (100 BYTE)
DOWNGRADE_EDITION_AUTH NUMBER
DOWNGRADE_EDITION_INCR VARCHAR2 (100 BYTE)
DOWNGRADE_DATE_MONTHS_MIN NUMBER
DOWNGRADE_DATE_MONTHS_MAX NUMBER
UPGRADE_VERSION_AUTH NUMBER
UPGRADE_VERSION_INCR VARCHAR2 (100 BYTE)
UPGRADE_EDITION_AUTH NUMBER
UPGRADE_EDITION_INCR VARCHAR2 (100 BYTE)
UPGRADE_DATE_MONTHS_MIN NUMBER
UPGRADE_DATE_MONTHS_MAX NUMBER
DUAL_LICENSE_AUTH NUMBER
VIRTUAL_INSTALL_AUTH NUMBER
VIRTUAL_INSTALL_MAX NUMBER
REASSIGNMENT_AUTH NUMBER
CROSS_LANGUAGE_AUTH NUMBER
CROSS_PLATFORMS_AUTH NUMBER
CORE_FACTOR VARCHAR2 (500 BYTE)
LANGUAGES VARCHAR2 (4000 BYTE)
LANGUAGES_ID NUMBER (18)
MAINTENANCE_GRADES VARCHAR2 (4000 BYTE)
MAINTENANCE_GRADES_ID NUMBER (18)
DISTRIBUTION_MEDIAS VARCHAR2 (4000 BYTE)
DISTRIBUTION_MEDIAS_ID NUMBER (18)
PROGRAMS VARCHAR2 (4000 BYTE)
PROGRAMS_ID NUMBER (18)
PRICINGS VARCHAR2 (1000 BYTE)
PRICINGS_ID NUMBER (18)
PRICE_LEVELS VARCHAR2 (500 BYTE)
PRICE_LEVELS_ID NUMBER (18)
CAT_SW_LIC_PRODUCT_ID NUMBER (18)
REQ_SPECIFIC_VERSION NUMBER
LIC_PRODUCT_LONG_DESC VARCHAR2 (4000)
INST_GUIDE_URL VARCHAR2 (255)
CUTSHEET_URL VARCHAR2 (255)
PICTURE_URL VARCHAR2 (255)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_SW_LIC_RELEASE (CAT_SW_LIC_RELEASE_ID)
FK1_CAT_SW_LIC_RELEASE (CAT_SW_PRODUCT_ID)
PK_CAT_SW_LIC_RELEASE (CAT_SW_LIC_RELEASE_ID)
CAT_MDS2_SW_RELEASE
P * CAT_MDS2_SW_RELEASE_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
F CAT_MDS2_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)
F CAT_SW_RELEASE_ID NUMBER (18)
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER (18)
PK_CAT_MDS2_SW_REL_MD (CAT_MDS2_SW_RELEASE_ID)
FK_CAT_MDS2_ID (CAT_MDS2_ID)
FK_MDS2_SW_RELEASE_ID (CAT_SW_RELEASE_ID)
PK_CAT_MDS2_SW_RELEASE (CAT_MDS2_SW_RELEASE_ID)
CAT_SW_LIC_MFRPARTNO_LPRICE
P * CAT_SW_LIC_MFRPARTNO_LPRICE_ID NUMBER (18)
CREATE_DATE DATE
LAST_MODIFIED_DATE DATE
MFRPARTNO VARCHAR2 (1024 BYTE)
CAT_CURRENCY_ID NUMBER (18)
LIST_PRICE NUMBER (38,2)
ACTUAL_PRICE NUMBER (38,2)
F CAT_SW_LIC_RELEASE_ID NUMBER (18)
DEFAULT_CURRENCY NUMBER
TO_BE_DELETED VARCHAR2 (1 BYTE)
TO_BE_DELETED_ON DATE
DELETE_REASON VARCHAR2 (500 BYTE)
REPLACEMENT_ID NUMBER
PK_CAT_SW_LIC_MFRPARTNO_LPRICE (CAT_SW_LIC_MFRPARTNO_LPRICE_ID)
FK0_CAT_SW_LIC_MFRPTNO_LPRICE (CAT_SW_LIC_RELEASE_ID)
PK_CAT_SW_LIC_MFRPARTNO_LPRICE (CAT_SW_LIC_MFRPARTNO_LPRICE_ID)