

PRI.DVM_QC_OBJECTS	
P * QC_OBJECT_ID	NUMBER
U * OBJECT_NAME	VARCHAR2 (30 BYTE)
U * QC_OBJ_ACTIVE_YN	CHAR (1 BYTE)
QC_SORT_ORDER	NUMBER
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
DVM_QC_OBJECTS_PK (QC_OBJECT_ID)	
DVM_QC_OBJECTS_U1 (OBJECT_NAME)	
DVM_QC_OBJECTS_PK (QC_OBJECT_ID)	
DVM_QC_OBJECTS_U1 (OBJECT_NAME)	

PRI.DVM_ISSUES	
P * ISS_ID	NUMBER
F * PTA_ISS_ID	NUMBER
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
F * ISS_TYPE_ID	NUMBER
ISS_NOTES	VARCHAR2 (500 BYTE)
F * ISS_RES_TYPE_ID	NUMBER
ISS_DESC	CLOB
APP_LINK_URL	VARCHAR2 (1000 BYTE)
DVM_ISSUES_PK (ISS_ID)	
DVM_ISSUES_FK1 (PTA_ISS_ID)	
DVM_ISSUES_FK2 (ISS_TYPE_ID)	
DVM_ISS_FK3 (ISS_RES_TYPE_ID)	
DVM_ISSUES_I1 (PTA_ISS_ID)	
DVM_ISSUES_I2 (ISS_TYPE_ID)	
DVM_ISSUES_I3 (ISS_RES_TYPE_ID)	
DVM_ISSUES_PK (ISS_ID)	

PRI.DVM_ISS_RES_TYPES	
P * ISS_RES_TYPE_ID	NUMBER
U * ISS_RES_TYPE_CODE	VARCHAR2 (20 BYTE)
U * ISS_RES_TYPE_NAME	VARCHAR2 (200 BYTE)
ISS_RES_TYPE_DESC	VARCHAR2 (1000 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
DVM_ISS_RES_TYPES_PK (ISS_RES_TYPE_ID)	
DVM_ISS_RES_TYPES_U1 (ISS_RES_TYPE_CODE)	
DVM_ISS_RES_TYPES_U2 (ISS_RES_TYPE_NAME)	
DVM_ISS_RES_TYPES_PK (ISS_RES_TYPE_ID)	
DVM_ISS_RES_TYPES_U1 (ISS_RES_TYPE_CODE)	
DVM_ISS_RES_TYPES_U2 (ISS_RES_TYPE_NAME)	

PRI.DB_LOG_ENTRIES	
P * LOG_ENTRY_ID	NUMBER
F * ENTRY_TYPE_ID	NUMBER
LOG_SOURCE	VARCHAR2 (2000 BYTE)
ENTRY_CONTENT	CLOB
ENTRY_DTM	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
DB_LOG_ENTRIES_PK (LOG_ENTRY_ID)	
DB_LOG_ENTRIES_FK1 (ENTRY_TYPE_ID)	
DB_LOG_ENTRIES_I1 (ENTRY_TYPE_ID)	
DB_LOG_ENTRIES_PK (LOG_ENTRY_ID)	

PRI.DB_LOG_ENTRY_TYPES	
P * ENTRY_TYPE_ID	NUMBER
U * ENTRY_TYPE_CODE	VARCHAR2 (10 BYTE)
U * ENTRY_TYPE_NAME	VARCHAR2 (100 BYTE)
ENTRY_TYPE_DESC	VARCHAR2 (500 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
DB_LOG_ENTRY_TYPES_PK (ENTRY_TYPE_ID)	
DB_LOG_ENTRY_TYPES_U1 (ENTRY_TYPE_CODE)	
DB_LOG_ENTRY_TYPES_U2 (ENTRY_TYPE_NAME)	
DB_LOG_ENTRY_TYPES_PK (ENTRY_TYPE_ID)	
DB_LOG_ENTRY_TYPES_U1 (ENTRY_TYPE_CODE)	
DB_LOG_ENTRY_TYPES_U2 (ENTRY_TYPE_NAME)	

PRI.DVM_ISS_TYP_ASSOC	
P * ISS_TYP_ASSOC_ID	NUMBER
F * RULE_SET_ID	NUMBER
F * ISS_TYPE_ID	NUMBER
DVM_ISS_TYP_ASSOC_PK (ISS_TYP_ASSOC_ID)	
DVM_ISS_TYP_ASSOC_FK1 (RULE_SET_ID)	
DVM_ISS_TYP_ASSOC_FK2 (ISS_TYPE_ID)	
DVM_ISS_TYP_ASSOC_I1 (RULE_SET_ID)	
DVM_ISS_TYP_ASSOC_I2 (ISS_TYPE_ID)	
DVM_ISS_TYP_ASSOC_PK (ISS_TYP_ASSOC_ID)	
DVM_ISS_TYP_ASSOC_U1 (RULE_SET_ID, ISS_TYPE_ID)	

PRI.DVM_ISS_TYPES	
P * ISS_TYPE_ID	NUMBER
ISS_TYPE_NAME	VARCHAR2 (500 BYTE)
UF * QC_OBJECT_ID	NUMBER
ISS_TYPE_DESC	VARCHAR2 (1000 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
U * IND_FIELD_NAME	VARCHAR2 (30 BYTE)
F * ISS_SEVERITY_ID	NUMBER
UF * DATA_STREAM_ID	NUMBER
ISS_TYPE_ACTIVE_YN	CHAR (1 BYTE)
ISS_TYPE_COMMENT_TEMPLATE	CLOB
APP_LINK_TEMPLATE	VARCHAR2 (500 BYTE)
DVM_ISS_TYPES_PK (ISS_TYPE_ID)	
DVM_ISS_TYPES_U1 (IND_FIELD_NAME, DATA_STREAM_ID, QC_OBJECT_ID)	
DVM_ISS_TYPES_FK1 (QC_OBJECT_ID)	
DVM_ISS_TYPES_FK2 (ISS_SEVERITY_ID)	
DVM_ISS_TYPES_FK3 (DATA_STREAM_ID)	
DVM_ISS_TYPES_I1 (QC_OBJECT_ID)	
DVM_ISS_TYPES_I2 (ISS_SEVERITY_ID)	
DVM_ISS_TYPES_I3 (DATA_STREAM_ID)	
DVM_ISS_TYPES_PK (ISS_TYPE_ID)	
DVM_ISS_TYPES_U1 (IND_FIELD_NAME, DATA_STREAM_ID, QC_OBJECT_ID)	

PRI.DVM_PTA_ISSUES	
P * PTA_ISS_ID	NUMBER
CREATE_DATE	DATE
DVM_PTA_ISSUES_PK (PTA_ISS_ID)	
DVM_PTA_ISSUES_PK (PTA_ISS_ID)	

PRI.DVM_PTA_RULE_SETS	
P * PTA_RULE_SET_ID	NUMBER
UF * RULE_SET_ID	NUMBER
UF * PTA_ISS_ID	NUMBER
FIRST_EVAL_DATE	DATE
LAST_EVAL_DATE	DATE
DVM_PTA_RULE_SETS_PK (PTA_RULE_SET_ID)	
DVM_PTA_RULE_SETS_U1 (RULE_SET_ID, PTA_ISS_ID)	
DVM_PTA_RULE_SETS_FK1 (RULE_SET_ID)	
DVM_PTA_RULE_SETS_FK2 (PTA_ISS_ID)	
DVM_PTA_RULE_SETS_I1 (RULE_SET_ID)	
DVM_PTA_RULE_SETS_I2 (PTA_ISS_ID)	
DVM_PTA_RULE_SETS_PK (PTA_RULE_SET_ID)	
DVM_PTA_RULE_SETS_U1 (RULE_SET_ID, PTA_ISS_ID)	

PRI.DB_UPGRADE_LOGS	
P * UPGRADE_LOG_ID	NUMBER
U * UPGRADE_APP_NAME	VARCHAR2 (200 BYTE)
U * UPGRADE_VERSION	VARCHAR2 (10 BYTE)
UPGRADE_DATE	DATE
UPGRADE_APP_DATE	DATE
UPGRADE_DESC	VARCHAR2 (2000 BYTE)
UPGRADE_BY	VARCHAR2 (30 BYTE)
DB_UPGRADE_LOGS_PK (UPGRADE_LOG_ID)	
DB_UPGRADE_LOGS_U1 (UPGRADE_APP_NAME, UPGRADE_VERSION)	
DB_UPGRADE_LOGS_PK (UPGRADE_LOG_ID)	
DB_UPGRADE_LOGS_U1 (UPGRADE_APP_NAME, UPGRADE_VERSION)	

PRI.DVM_RULE_SETS	
P * RULE_SET_ID	NUMBER
ISS_TYPE_ACTIVE_YN	CHAR (1 BYTE)
RULE_SET_CREATE_DATE	DATE
RULE_SET_INACTIVE_DATE	DATE
F * DATA_STREAM_ID	NUMBER
DVM_RULE_SETS_PK (RULE_SET_ID)	
DVM_RULE_SETS_FK1 (DATA_STREAM_ID)	
DVM_RULE_SETS_I1 (DATA_STREAM_ID)	
DVM_RULE_SETS_PK (RULE_SET_ID)	

PRI.DVM_ISS_SEVERITY	
P * ISS_SEVERITY_ID	NUMBER
U * ISS_SEVERITY_CODE	VARCHAR2 (20 BYTE)
U * ISS_SEVERITY_NAME	VARCHAR2 (100 BYTE)
ISS_SEVERITY_DESC	VARCHAR2 (1000 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
DVM_ISS_SEVERITY_PK (ISS_SEVERITY_ID)	
DVM_ISS_SEVERITY_U1 (ISS_SEVERITY_CODE)	
DVM_ISS_SEVERITY_U2 (ISS_SEVERITY_NAME)	
DVM_ISS_SEVERITY_PK (ISS_SEVERITY_ID)	
DVM_ISS_SEVERITY_U1 (ISS_SEVERITY_CODE)	
DVM_ISS_SEVERITY_U2 (ISS_SEVERITY_NAME)	

PRI.PRI_RES_SCOPES	
P * RES_SCOPE_ID	NUMBER
U * RES_SCOPE_CODE	VARCHAR2 (50 BYTE)
U * RES_SCOPE_NAME	VARCHAR2 (200 BYTE)
RES_SCOPE_DESC	VARCHAR2 (500 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
PRI_RES_SCOPES_PK (RES_SCOPE_ID)	
PRI_RES_SCOPES_U1 (RES_SCOPE_CODE)	
PRI_RES_SCOPES_U2 (RES_SCOPE_NAME)	
PRI_RES_SCOPES_PK (RES_SCOPE_ID)	
PRI_RES_SCOPES_U1 (RES_SCOPE_CODE)	
PRI_RES_SCOPES_U2 (RES_SCOPE_NAME)	

PRI.DVM_DATA_STREAMS	
P * DATA_STREAM_ID	NUMBER
U * DATA_STREAM_CODE	VARCHAR2 (20 BYTE)
U * DATA_STREAM_NAME	VARCHAR2 (100 BYTE)
DATA_STREAM_DESC	VARCHAR2 (1000 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
DATA_STREAM_PAR_TABLE	VARCHAR2 (30 BYTE)
DVM_DATA_STREAMS_PK (DATA_STREAM_ID)	
DVM_DATA_STREAMS_U1 (DATA_STREAM_CODE)	
DVM_DATA_STREAMS_U2 (DATA_STREAM_NAME)	
DVM_DATA_STREAMS_I1 (DATA_STREAM_PAR_TABLE)	
DVM_DATA_STREAMS_PK (DATA_STREAM_ID)	
DVM_DATA_STREAMS_U1 (DATA_STREAM_CODE)	
DVM_DATA_STREAMS_U2 (DATA_STREAM_NAME)	

PRI.PRI_PROJ_RES	
P * RES_ID	NUMBER
UF * PROJ_ID	NUMBER
RES_CATEGORY	VARCHAR2 (500 BYTE)
F * RES_SCOPE_ID	NUMBER
F * RES_TYPE_ID	NUMBER
* RES_TAG_CONV	VARCHAR2 (100 BYTE)
U * RES_NAME	VARCHAR2 (500 BYTE)
* RES_COLOR_CODE	VARCHAR2 (7 BYTE)
RES_URL	VARCHAR2 (500 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
PRI_PROJ_RES_PK (RES_ID)	
PRI_PROJ_RES_U1 (PROJ_ID, RES_NAME)	
PRI_PROJ_RES_FK1 (PROJ_ID)	
PRI_PROJ_RES_FK2 (RES_SCOPE_ID)	
PRI_PROJ_RES_FK3 (RES_TYPE_ID)	
PRI_PROJ_RES_I1 (PROJ_ID)	
PRI_PROJ_RES_I2 (RES_SCOPE_ID)	
PRI_PROJ_RES_I3 (RES_TYPE_ID)	
PRI_PROJ_RES_PK (RES_ID)	
PRI_PROJ_RES_U1 (PROJ_ID, RES_NAME)	

PRI.PRI_RES_TYPES	
P * RES_TYPE_ID	NUMBER
U * RES_TYPE_CODE	VARCHAR2 (50 BYTE)
U * RES_TYPE_NAME	VARCHAR2 (200 BYTE)
RES_TYPE_DESC	VARCHAR2 (500 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
PRI_RES_TYPES_PK (RES_TYPE_ID)	
PRI_RES_TYPES_U1 (RES_TYPE_CODE)	
PRI_RES_TYPES_U2 (RES_TYPE_NAME)	
PRI_RES_TYPES_PK (RES_TYPE_ID)	
PRI_RES_TYPES_U1 (RES_TYPE_CODE)	
PRI_RES_TYPES_U2 (RES_TYPE_NAME)	

PRI.PRI_PROJ	
P * PROJ_ID	NUMBER
* VC_PROJ_ID	NUMBER
* PROJ_NAME	VARCHAR2 (500 BYTE)
PROJ_DESC	VARCHAR2 (2000 BYTE)
* SSH_URL	VARCHAR2 (500 BYTE)
* HTTP_URL	VARCHAR2 (500 BYTE)
README_URL	VARCHAR2 (500 BYTE)
AVATAR_URL	VARCHAR2 (500 BYTE)
* PROJ_CREATE_DTM	DATE
PROJ_UPDATE_DTM	DATE
PROJ_VISIBILITY	VARCHAR2 (500 BYTE)
PROJ_NAME_SPACE	VARCHAR2 (500 BYTE)
PROJ_SOURCE	VARCHAR2 (100 BYTE)
CREATE_DATE	DATE
CREATED_BY	VARCHAR2 (30 BYTE)
LAST_MOD_DATE	DATE
LAST_MOD_BY	VARCHAR2 (30 BYTE)
PRI_PROJ_PK (PROJ_ID)	
PRI_PROJ_PK (PROJ_ID)	

PRI.PRI_PROJ_TAGS	
P * TAG_ID	NUMBER
UF * PROJ_ID	NUMBER
U * TAG_NAME	VARCHAR2 (500 BYTE)
TAG_MSG	VARCHAR2 (2000 BYTE)
TAG_COMMIT_AUTHOR	VARCHAR2 (200 BYTE)
TAG_COMMIT_DTM	DATE
PRI_PROJ_TAGS_PK (TAG_ID)	
PRI_PROJ_TAGS_UK1 (PROJ_ID, TAG_NAME)	
PRI_PROJ_TAGS_FK1 (PROJ_ID)	
PRI_PROJ_TAGS_I1 (PROJ_ID)	
PRI_PROJ_TAGS_I2 (TAG_NAME)	
PRI_PROJ_TAGS_PK (TAG_ID)	
PRI_PROJ_TAGS_UK1 (PROJ_ID, TAG_NAME)	