

DMRS_COLLECTION_TYPES	
* DESIGN_ID	VARCHAR2 (70)
F * DESIGN_OVID	VARCHAR2 (36)
* DESIGN_NAME	VARCHAR2 (256)
* COLLECTION_TYPE_ID	VARCHAR2 (70)
* COLLECTION_TYPE_OVID	VARCHAR2 (36)
* COLLECTION_TYPE_NAME	VARCHAR2 (256)
C_TYPE	VARCHAR2 (30)
DATATYPE_ID	VARCHAR2 (70)
DATATYPE_OVID	VARCHAR2 (36)
DATATYPE_NAME	VARCHAR2 (256)
DT_TYPE	VARCHAR2 (30)
DT_REF	CHAR (1)
MAX_ELEMENT	NUMBER
PREDEFINED	CHAR (1)

DMRS_DISTINCT_TYPES	
* DESIGN_ID	VARCHAR2 (70)
F * DESIGN_OVID	VARCHAR2 (36)
* DESIGN_NAME	VARCHAR2 (256)
* DISTINCT_TYPE_ID	VARCHAR2 (70)
* DISTINCT_TYPE_OVID	VARCHAR2 (36)
* DISTINCT_TYPE_NAME	VARCHAR2 (256)
LOGICAL_TYPE_ID	VARCHAR2 (70)
LOGICAL_TYPE_OVID	VARCHAR2 (36)
LOGICAL_TYPE_NAME	VARCHAR2 (256)
T_SIZE	NUMBER
T_PRECISION	NUMBER
T_SCALE	NUMBER

DMRS_DESIGNS	
* Design_ID	VARCHAR2 (70)
P * Design_OVID	VARCHAR2 (36)
* Design_Name	VARCHAR2 (256)
Date_Published	TIMESTAMP
Published_By	VARCHAR2 (80)
* Persistence_Version	NUMBER (5,2)
Version_Comments	VARCHAR2 (4000)
DMRS_DESIGNS_PK (Design_OVID)	
DESIGNS_PK_IDX (Design_OVID)	

DMRS_STRUCTURED_TYPES	
* DESIGN_ID	VARCHAR2 (70)
F * DESIGN_OVID	VARCHAR2 (36)
* DESIGN_NAME	VARCHAR2 (256)
* STRUCTURED_TYPE_ID	VARCHAR2 (70)
P * STRUCTURED_TYPE_OVID	VARCHAR2 (36)
* STRUCTURED_TYPE_NAME	VARCHAR2 (256)
SUPER_TYPE_ID	VARCHAR2 (70)
SUPER_TYPE_OVID	VARCHAR2 (36)
SUPER_TYPE_NAME	VARCHAR2 (256)
PREDEFINED	CHAR (1)
ST_FINAL	CHAR (1)
ST_INSTANTIABLE	CHAR (1)
DMRS_STRUCTURED_TYPES_PK (STRUCTURED_TY	

DMRS_STRUCT_TYPE_ATTRS	
* ATTRIBUTE_ID	VARCHAR2 (70)
* ATTRIBUTE_OVID	VARCHAR2 (36)
* ATTRIBUTE_NAME	VARCHAR2 (256)
* STRUCTURED_TYPE_ID	VARCHAR2 (70)
F * STRUCTURED_TYPE_OVID	VARCHAR2 (36)
* STRUCTURED_TYPE_NAME	VARCHAR2 (256)
* MANDATORY	CHAR (1)
* REFERENCE	CHAR (1)
T_SIZE	NUMBER
T_PRECISION	NUMBER
T_SCALE	NUMBER
TYPE_ID	VARCHAR2 (70)
TYPE_OVID	VARCHAR2 (36)
TYPE_NAME	VARCHAR2 (256)
* DESIGN_OVID	VARCHAR2 (36)
STRUCT_TYPE_ATTRS_FK_IDX (STRUCTURED_TYPE_OVID)	

DMRS_STRUCT_TYPE_METHODS	
* METHOD_ID	VARCHAR2 (70)
P * METHOD_OVID	VARCHAR2 (36)
* METHOD_NAME	VARCHAR2 (256)
* STRUCTURED_TYPE_ID	VARCHAR2 (70)
F * STRUCTURED_TYPE_OVID	VARCHAR2 (36)
* STRUCTURED_TYPE_NAME	VARCHAR2 (256)
BODY	VARCHAR2 (4000)
CONSTRUCTOR	CHAR (1)
OVERRIDDEN_METHOD_ID	VARCHAR2 (70)
OVERRIDDEN_METHOD_OVID	VARCHAR2 (36)
OVERRIDDEN_METHOD_NAME	VARCHAR2 (256)
* DESIGN_OVID	VARCHAR2 (36)
DMRS_STRUCT_TYPE_METHODS_PK (METHOD_OVID)	

DMRS_STRUCT_TYPE_METHOD_PARS	
* PARAMETER_ID	VARCHAR2 (70)
* PARAMETER_OVID	VARCHAR2 (36)
* PARAMETER_NAME	VARCHAR2 (256)
* METHOD_ID	VARCHAR2 (70)
F * METHOD_OVID	VARCHAR2 (36)
* METHOD_NAME	VARCHAR2 (256)
* RETURN_VALUE	CHAR (1)
* REFERENCE	CHAR (1)
SEQ	NUMBER
T_SIZE	NUMBER
T_PRECISION	NUMBER
T_SCALE	NUMBER
TYPE_ID	VARCHAR2 (70)
TYPE_OVID	VARCHAR2 (36)
TYPE_NAME	VARCHAR2 (256)
* DESIGN_OVID	VARCHAR2 (36)
STRUCT_TYPE_METHOD_PARS_FK_IDX (METHOD_OVID)	