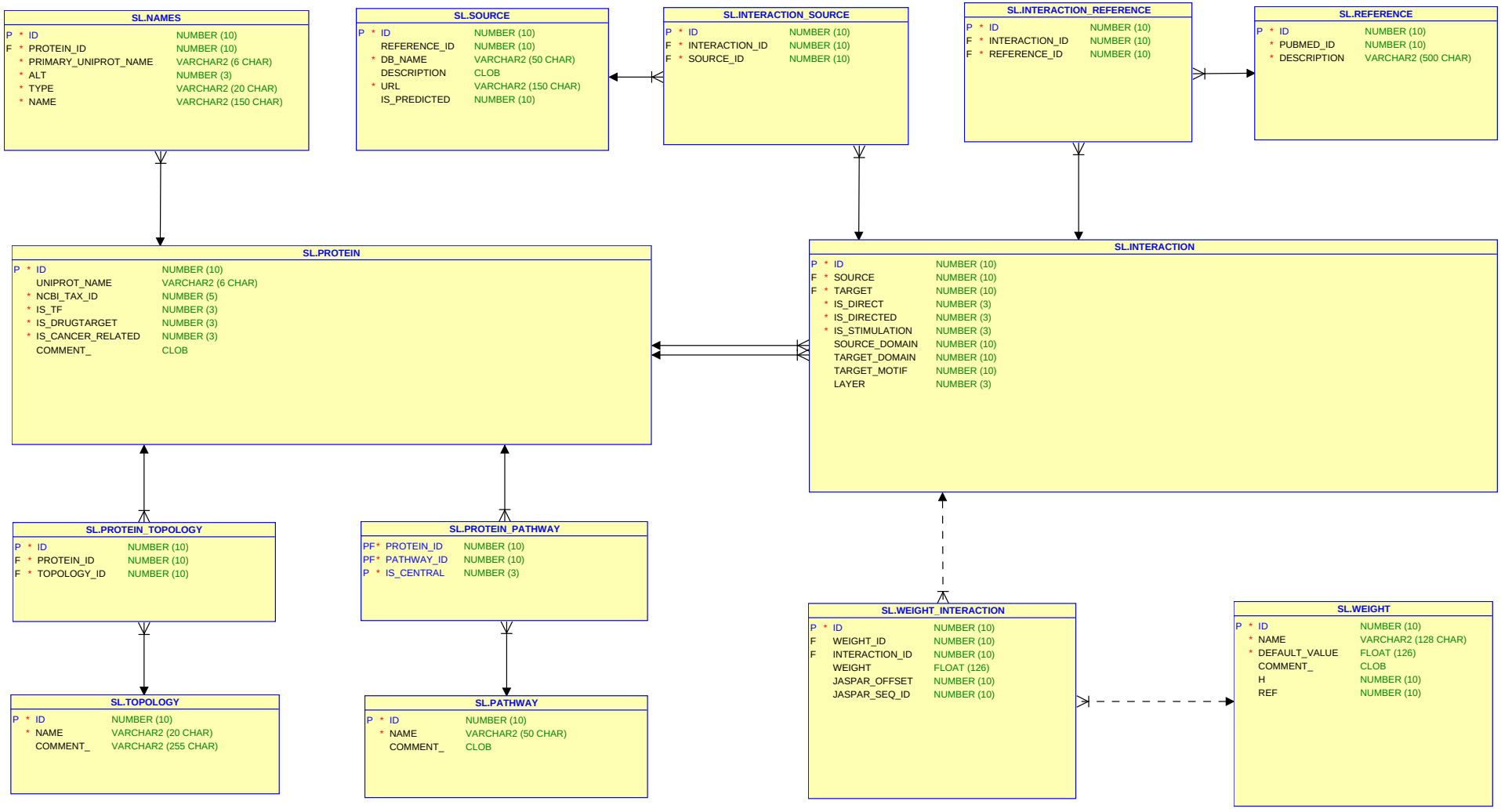
SL.NAMES
P * ID NUMBER (10)
F * PROTEIN_ID NUMBER (10)
* PRIMARY_UNIPROT_NAME VARCHAR2 (6 CHAR)
* ALT NUMBER (3)
* TYPE VARCHAR2 (20 CHAR)
* NAME VARCHAR2 (150 CHAR)
SL.SOURCE
P * ID NUMBER (10)
REFERENCE_ID NUMBER (10)
* DB_NAME VARCHAR2 (50 CHAR)
DESCRIPTION CLOB
* URL VARCHAR2 (150 CHAR)
IS_PREDICTED NUMBER (10)
SL.INTERACTION_SOURCE
P * ID NUMBER (10)
F * INTERACTION_ID NUMBER (10)
F * SOURCE_ID NUMBER (10)
SL.INTERACTION_REFERENCE
P * ID NUMBER (10)
F * INTERACTION_ID NUMBER (10)
F * REFERENCE_ID NUMBER (10)
SL.REFERENCE
P * ID NUMBER (10)
* PUBMED_ID NUMBER (10)
* DESCRIPTION VARCHAR2 (500 CHAR)
SL.PROTEIN
P * ID NUMBER (10)
UNIPROT_NAME VARCHAR2 (6 CHAR)
* NCBI_TAX_ID NUMBER (5)
* IS_TF NUMBER (3)
* IS_DRUGTARGET NUMBER (3)
* IS_CANCER_RELATED NUMBER (3)
COMMENT_ CLOB
SL.INTERACTION
P * ID NUMBER (10)
F * SOURCE NUMBER (10)
F * TARGET NUMBER (10)
* IS_DIRECT NUMBER (3)
* IS_DIRECTED NUMBER (3)
* IS_STIMULATION NUMBER (3)
SOURCE_DOMAIN NUMBER (10)
TARGET_DOMAIN NUMBER (10)
TARGET_MOTIF NUMBER (10)
LAYER NUMBER (3)
SL.PROTEIN_TOPOLOGY
P * ID NUMBER (10)
F * PROTEIN_ID NUMBER (10)
F * TOPOLOGY_ID NUMBER (10)
SL.PROTEIN_PATHWAY
PF* PROTEIN_ID NUMBER (10)
PF* PATHWAY_ID NUMBER (10)
P * IS_CENTRAL NUMBER (3)
SL.WEIGHT_INTERACTION
P * ID NUMBER (10)
F WEIGHT_ID NUMBER (10)
F INTERACTION_ID NUMBER (10)
WEIGHT FLOAT (126)
JASPAR_OFFSET NUMBER (10)
JASPAR_SEQ_ID NUMBER (10)
SL.WEIGHT
P * ID NUMBER (10)
* NAME VARCHAR2 (128 CHAR)
* DEFAULT_VALUE FLOAT (126)
COMMENT_ CLOB
H NUMBER (10)
REF NUMBER (10)
SL.TOPOLOGY
P * ID NUMBER (10)
* NAME VARCHAR2 (20 CHAR)
COMMENT_ VARCHAR2 (255 CHAR)
SL.PATHWAY
P * ID NUMBER (10)
* NAME VARCHAR2 (50 CHAR)
COMMENT_ CLOB