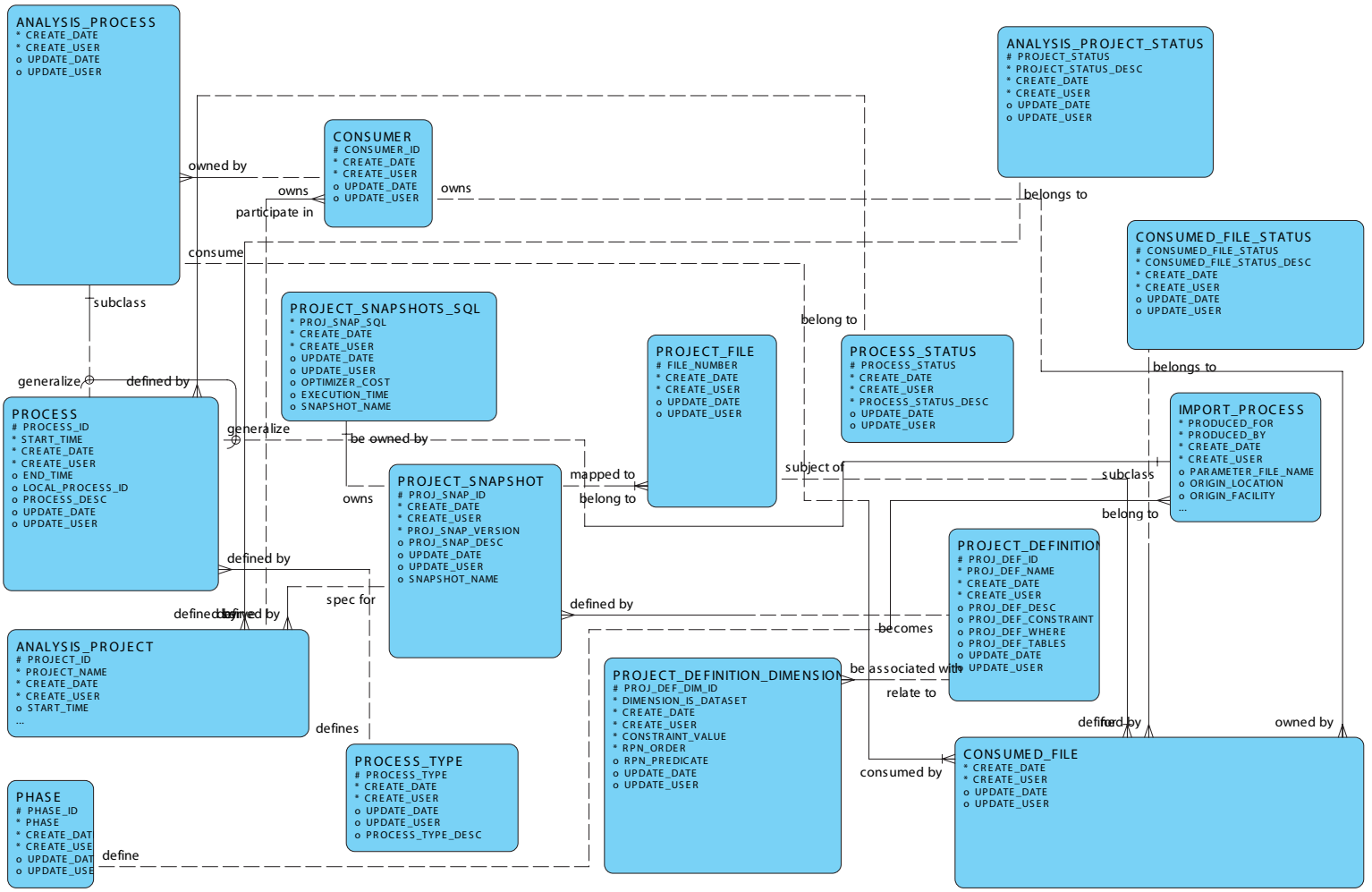
ANALYSIS_PROCESS
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
ANALYSIS_PROJECT_STATUS
PROJECT_STATUS
* PROJECT_STATUS_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
CONSUMER
CONSUMER_ID
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
owned by
owns
participate in
owns
belongs to
CONSUMED_FILE_STATUS
CONSUMED_FILE_STATUS
* CONSUMED_FILE_STATUS_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
consume
subclass
PROJECT_SNAPSHOTS_SQL
* PROJ_SNAP_SQL
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
o OPTIMIZER_COST
o EXECUTION_TIME
o SNAPSHOT_NAME
belong to
PROJECT_FILE
FILE_NUMBER
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
PROCESS_STATUS
PROCESS_STATUS
* CREATE_DATE
* CREATE_USER
* PROCESS_STATUS_DESC
o UPDATE_DATE
o UPDATE_USER
belongs to
generalize
defined by
PROCESS
PROCESS_ID
* START_TIME
* CREATE_DATE
* CREATE_USER
o END_TIME
o LOCAL_PROCESS_ID
o PROCESS_DESC
o UPDATE_DATE
o UPDATE_USER
generalize
be owned by
IMPORT_PROCESS
* PRODUCED_FOR
* PRODUCED_BY
* CREATE_DATE
* CREATE_USER
o PARAMETER_FILE_NAME
o ORIGIN_LOCATION
o ORIGIN_FACILITY
...
mapped to
belong to
subject of
subclass
owns
PROJECT_SNAPSHOT
PROJ_SNAP_ID
* CREATE_DATE
* CREATE_USER
* PROJ_SNAP_VERSION
o PROJ_SNAP_DESC
o UPDATE_DATE
o UPDATE_USER
o SNAPSHOT_NAME
belong to
PROJECT_DEFINITION
PROJ_DEF_ID
* PROJ_DEF_NAME
* CREATE_DATE
* CREATE_USER
o PROJ_DEF_DESC
o PROJ_DEF_CONSTRAINT
o PROJ_DEF_WHERE
o PROJ_DEF_TABLES
o UPDATE_DATE
o UPDATE_USER
defined by
spec for
defined by
defined by
defined by
becomes
ANALYSIS_PROJECT
PROJECT_ID
* PROJECT_NAME
* CREATE_DATE
* CREATE_USER
o START_TIME
...
PROJECT_DEFINITION_DIMENSION
PROJ_DEF_DIM_ID
* DIMENSION_IS_DATASET
* CREATE_DATE
* CREATE_USER
* CONSTRAINT_VALUE
* RPN_ORDER
o RPN_PREDICATE
o UPDATE_DATE
o UPDATE_USER
be associated with
relate to
defines
defined by
owned by
PROCESS_TYPE
PROCESS_TYPE
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
o PROCESS_TYPE_DESC
consumed by
CONSUMED_FILE
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
PHASE
PHASE_ID
* PHASE
* CREATE_DAT
* CREATE_USE
o UPDATE_DAT
o UPDATE_USE
define