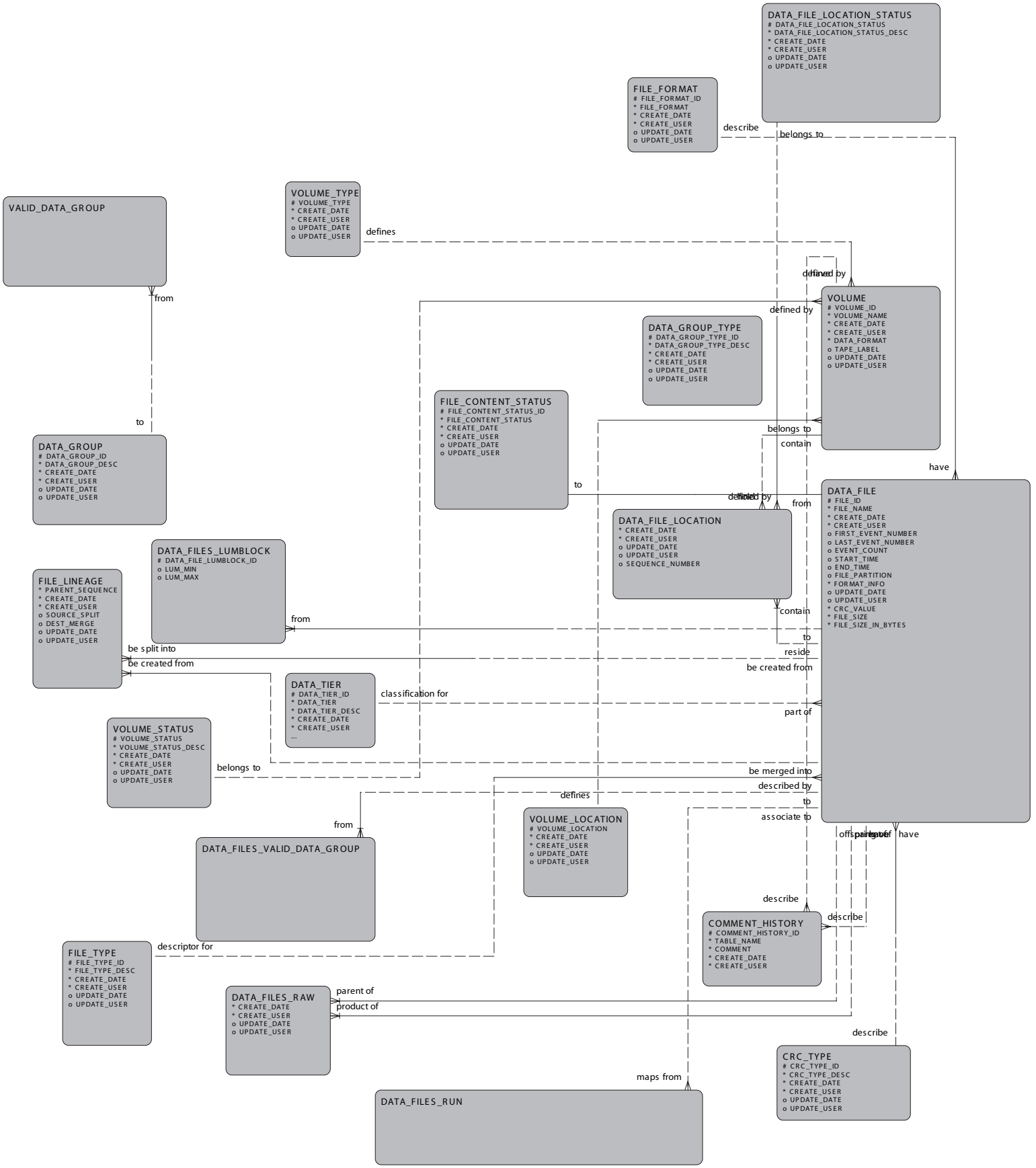
DATA_FILE_LOCATION_STATUS
DATA_FILE_LOCATION_STATUS
* DATA_FILE_LOCATION_STATUS_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
FILE_FORMAT
FILE_FORMAT_ID
* FILE_FORMAT
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
describe
belongs to
VOLUME_TYPE
VOLUME_TYPE
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
defines
VALID_DATA_GROUP
from
to
defined by
VOLUME
VOLUME_ID
* VOLUME_NAME
* CREATE_DATE
* CREATE_USER
* DATA_FORMAT
o TAPE_LABEL
o UPDATE_DATE
o UPDATE_USER
DATA_GROUP_TYPE
DATA_GROUP_TYPE_ID
* DATA_GROUP_TYPE_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
FILE_CONTENT_STATUS
FILE_CONTENT_STATUS_ID
* FILE_CONTENT_STATUS
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
belongs to
contain
have
to
defined by
from
DATA_GROUP
DATA_GROUP_ID
* DATA_GROUP_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
DATA_FILE_LOCATION
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
o SEQUENCE_NUMBER
DATA_FILE
FILE_ID
* FILE_NAME
* CREATE_DATE
* CREATE_USER
o FIRST_EVENT_NUMBER
o LAST_EVENT_NUMBER
o EVENT_COUNT
o START_TIME
o END_TIME
o FILE_PARTITION
* FORMAT_INFO
o UPDATE_DATE
o UPDATE_USER
* CRC_VALUE
* FILE_SIZE
* FILE_SIZE_IN_BYTES
DATA_FILES_LUMBLOCK
DATA_FILE_LUMBLOCK_ID
o LUM_MIN
o LUM_MAX
FILE_LINEAGE
* PARENT_SEQUENCE
* CREATE_DATE
* CREATE_USER
o SOURCE_SPLIT
o DEST_MERGE
o UPDATE_DATE
o UPDATE_USER
from
contain
to
reside
be split into
be created from
be created from
DATA_TIER
DATA_TIER_ID
* DATA_TIER
* DATA_TIER_DESC
* CREATE_DATE
* CREATE_USER
...
classification for
part of
VOLUME_STATUS
VOLUME_STATUS
* VOLUME_STATUS_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
belongs to
be merged into
described by
defines
to
associate to
from
VOLUME_LOCATION
VOLUME_LOCATION
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
DATA_FILES_VALID_DATA_GROUP
describe
describe
COMMENT_HISTORY
COMMENT_HISTORY_ID
* TABLE_NAME
* COMMENT
* CREATE_DATE
* CREATE_USER
descriptor for
FILE_TYPE
FILE_TYPE_ID
* FILE_TYPE_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
DATA_FILES_RAW
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
parent of
product of
describe
CRC_TYPE
CRC_TYPE_ID
* CRC_TYPE_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
maps from
DATA_FILES_RUN