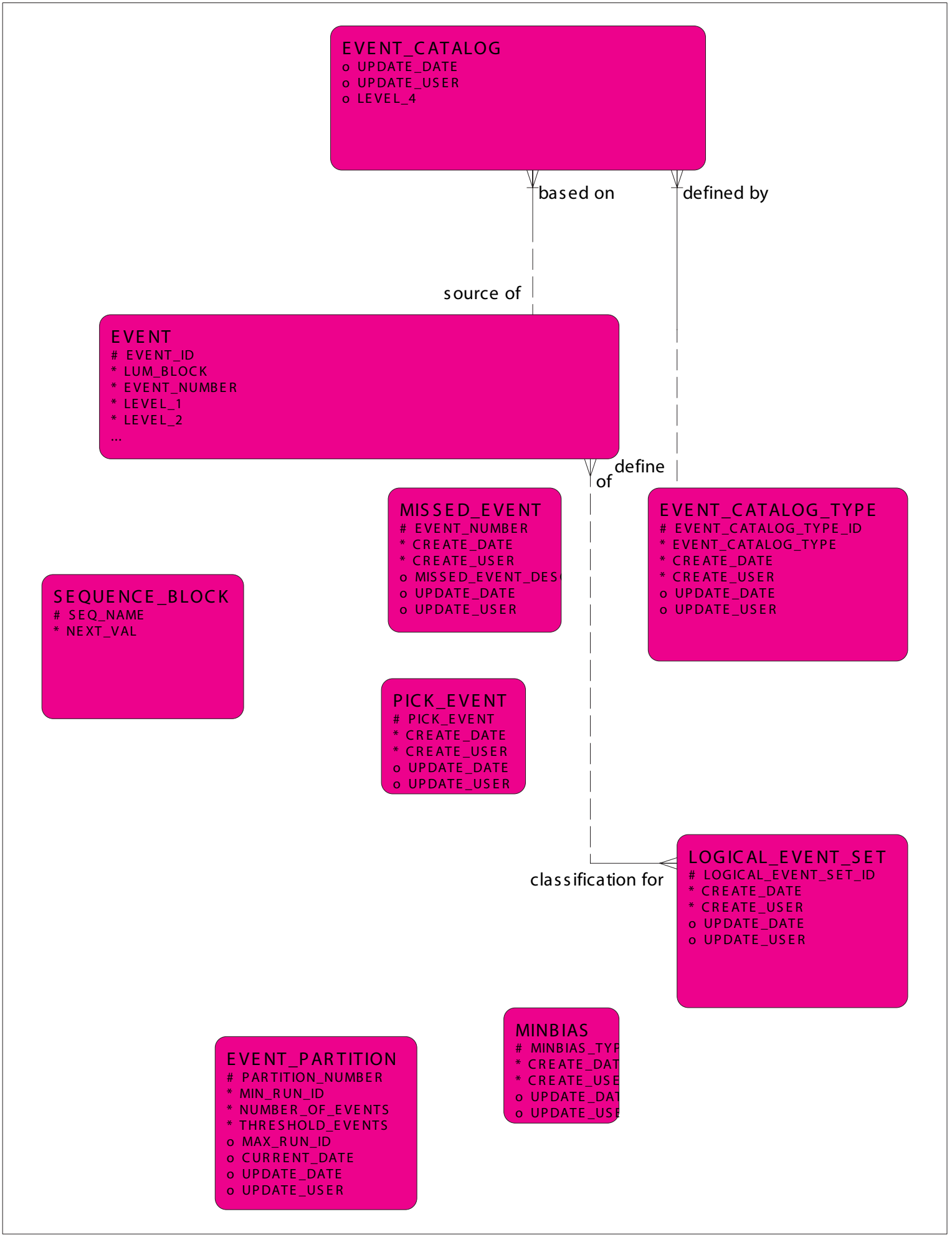
EVENT_CATALOG
o UPDATE_DATE
o UPDATE_USER
o LEVEL_4
based on
defined by
source of
EVENT
EVENT_ID
* LUM_BLOCK
* EVENT_NUMBER
* LEVEL_1
* LEVEL_2
...
define
of
MISSED_EVENT
EVENT_NUMBER
* CREATE_DATE
* CREATE_USER
o MISSED_EVENT_DES
o UPDATE_DATE
o UPDATE_USER
EVENT_CATALOG_TYPE
EVENT_CATALOG_TYPE_ID
* EVENT_CATALOG_TYPE
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
SEQUENCE_BLOCK
SEQ_NAME
* NEXT_VAL
PICK_EVENT
PICK_EVENT
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
classification for
LOGICAL_EVENT_SET
LOGICAL_EVENT_SET_ID
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
MINBIAS
MINBIAS_TYP
* CREATE_DAT
* CREATE_USE
o UPDATE_DAT
o UPDATE_USE
EVENT_PARTITION
PARTITION_NUMBER
* MIN_RUN_ID
* NUMBER_OF_EVENTS
* THRESHOLD_EVENTS
o MAX_RUN_ID
o CURRENT_DATE
o UPDATE_DATE
o UPDATE_USER