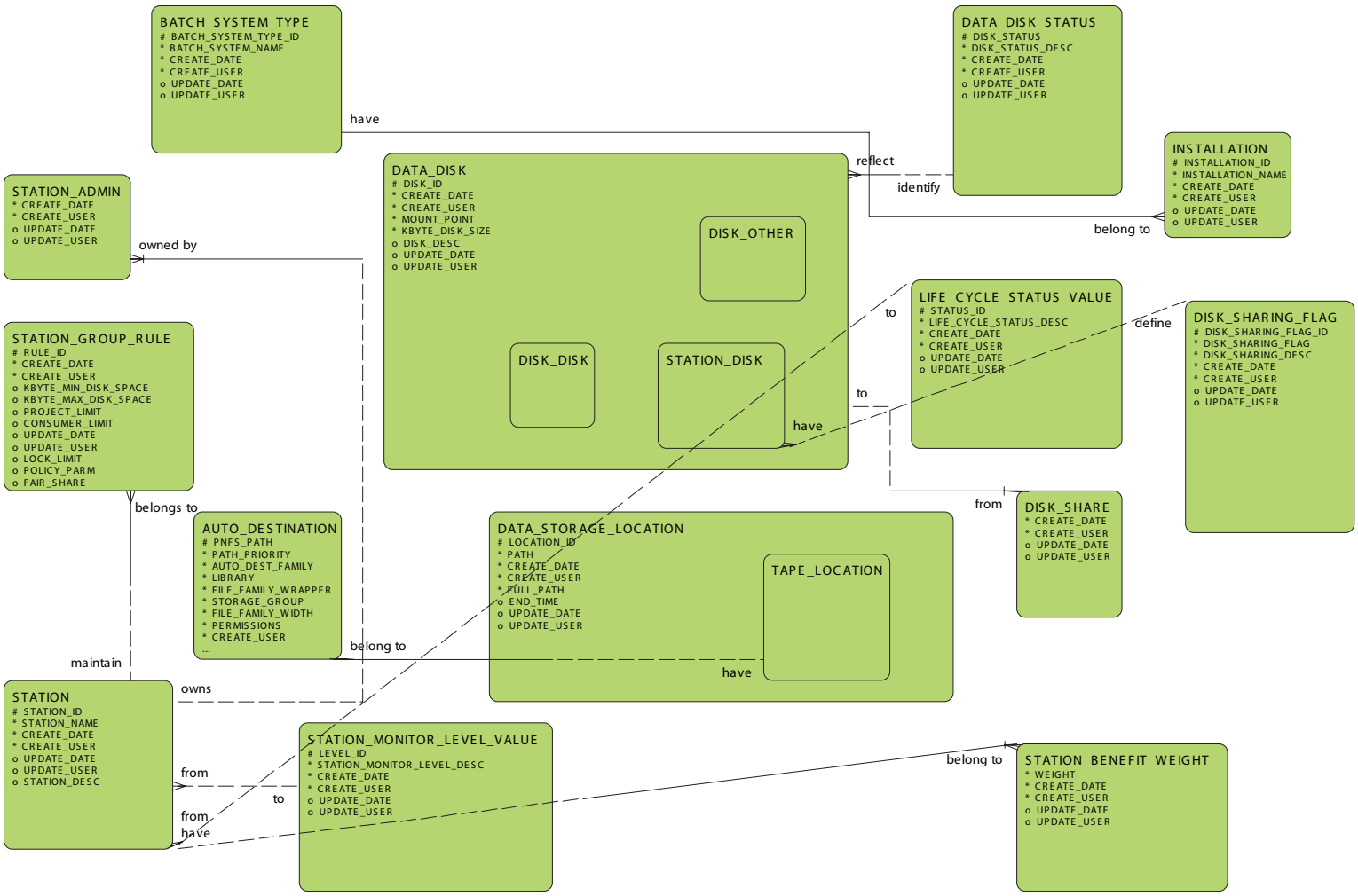
BATCH_SYSTEM_TYPE
BATCH_SYSTEM_TYPE_ID
* BATCH_SYSTEM_NAME
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
have
DATA_DISK_STATUS
DISK_STATUS
* DISK_STATUS_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
reflect
identify
INSTALLATION
INSTALLATION_ID
* INSTALLATION_NAME
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
belong to
STATION_ADMIN
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
owned by
DATA_DISK
DISK_ID
* CREATE_DATE
* CREATE_USER
* MOUNT_POINT
* KBYTE_DISK_SIZE
o DISK_DESC
o UPDATE_DATE
o UPDATE_USER
DISK_OTHER
DISK_DISK
STATION_DISK
to
have
LIFE_CYCLE_STATUS_VALUE
STATUS_ID
* LIFE_CYCLE_STATUS_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
define
DISK_SHARING_FLAG
DISK_SHARING_FLAG_ID
* DISK_SHARING_FLAG
* DISK_SHARING_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
STATION_GROUP_RULE
RULE_ID
* CREATE_DATE
* CREATE_USER
o KBYTE_MIN_DISK_SPACE
o KBYTE_MAX_DISK_SPACE
o PROJECT_LIMIT
o CONSUMER_LIMIT
o UPDATE_DATE
o UPDATE_USER
o LOCK_LIMIT
o POLICY_PARM
o FAIR_SHARE
belongs to
from
DISK_SHARE
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
AUTO_DESTINATION
PNFS_PATH
* PATH_PRIORITY
* AUTO_DEST_FAMILY
* LIBRARY
* FILE_FAMILY_WRAPPER
* STORAGE_GROUP
* FILE_FAMILY_WIDTH
* PERMISSIONS
* CREATE_USER
...
belong to
DATA_STORAGE_LOCATION
LOCATION_ID
* PATH
* CREATE_DATE
* CREATE_USER
* FULL_PATH
o END_TIME
o UPDATE_DATE
o UPDATE_USER
TAPE_LOCATION
have
maintain
STATION
STATION_ID
* STATION_NAME
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
o STATION_DESC
owns
from
to
from
have
STATION_MONITOR_LEVEL_VALUE
LEVEL_ID
* STATION_MONITOR_LEVEL_DESC
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER
belong to
STATION_BENEFIT_WEIGHT
* WEIGHT
* CREATE_DATE
* CREATE_USER
o UPDATE_DATE
o UPDATE_USER