

TAPE_POOL		
P	* TAPE_POOL_NAME	VARCHAR2 (100 BYTE)
	* VO	VARCHAR2 (100 BYTE)
	* NB_PARTIAL_TAPES	NUMBER (*,0)
	* IS_ENCRYPTED	NUMBER (*,0)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
TAPE_POOL_PK (TAPE_POOL_NAME)		
TAPE_POOL_PK (TAPE_POOL_NAME)		

ARCHIVE_ROUTE		
PF	* STORAGE_CLASS_ID	NUMBER (*,0)
	* COPY_NB	NUMBER (*,0)
	* TAPE_POOL_NAME	VARCHAR2 (100 BYTE)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
	ARCHIVE_ROUTE_PK (STORAGE_CLASS_ID, COPY_NB)	
F	* ARCHIVE_ROUTE_STORAGE_CLASS_FK (STORAGE_CLASS_ID)	
	* ARCHIVE_ROUTE_TAPE_POOL_FK (TAPE_POOL_NAME)	
	ARCHIVE_ROUTE_PK (STORAGE_CLASS_ID, COPY_NB)	

STORAGE_CLASS		
P	* STORAGE_CLASS_ID	NUMBER (*,0)
	* DISK_INSTANCE_NAME	VARCHAR2 (100 BYTE)
	* STORAGE_CLASS_NAME	VARCHAR2 (100 BYTE)
	* NB_COPIES	NUMBER (*,0)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
STORAGE_CLASS_DIN_SCN_UN (DISK_INSTANCE_NAME, STORAGE_CLASS_NAME)		
STORAGE_CLASS_PK (STORAGE_CLASS_ID)		
STORAGE_CLASS_DIN_SCN_UN (DISK_INSTANCE_NAME, STORAGE_CLASS_NAME)		
STORAGE_CLASS_PK (STORAGE_CLASS_ID)		







TAPE		
P	* VID	VARCHAR2 (100 BYTE)
	* MEDIA_TYPE	VARCHAR2 (100 BYTE)
	* VENDOR	VARCHAR2 (100 BYTE)
F	* LOGICAL_LIBRARY_NAME	VARCHAR2 (100 BYTE)
F	* TAPE_POOL_NAME	VARCHAR2 (100 BYTE)
	ENCRYPTION_KEY	VARCHAR2 (100 BYTE)
	* CAPACITY_IN_BYTES	NUMBER (*,0)
	* DATA_IN_BYTES	NUMBER (*,0)
	* LAST_FSEQ	NUMBER (*,0)
	* IS_DISABLED	NUMBER (*,0)
	* IS_FULL	NUMBER (*,0)
	LBP_IS_ON	NUMBER (*,0)
	LABEL_DRIVE	VARCHAR2 (100 BYTE)
	LABEL_TIME	NUMBER (*,0)
	LAST_READ_DRIVE	VARCHAR2 (100 BYTE)
	LAST_READ_TIME	NUMBER (*,0)
	LAST_WRITE_DRIVE	VARCHAR2 (100 BYTE)
	LAST_WRITE_TIME	NUMBER (*,0)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
TAPE_PK (VID)		
TAPE_LOGICAL_LIBRARY_FK (LOGICAL_LIBRARY_NAME)		
TAPE_TAPE_POOL_FK (TAPE_POOL_NAME)		
TAPE_PK (VID)		
TAPE_TAPE_POOL_NAME_IDX (TAPE_POOL_NAME)		

LOGICAL_LIBRARY		
P	* LOGICAL_LIBRARY_NAME	VARCHAR2 (100 BYTE)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
	LOGICAL_LIBRARY_PK (LOGICAL_LIBRARY_NAME)	
	LOGICAL_LIBRARY_PK (LOGICAL_LIBRARY_NAME)	

CTA_CATALOGUE		
*	* SCHEMA_VERSION_MAJOR	NUMBER (*,0)
	* SCHEMA_VERSION_MINOR	NUMBER (*,0)

ADMIN_USER		
P	* ADMIN_USER_NAME	VARCHAR2 (100 BYTE)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
	ADMIN_USER_PK (ADMIN_USER_NAME)	
	ADMIN_USER_PK (ADMIN_USER_NAME)	

TAPE_FILE		
PF	* VID	VARCHAR2 (100 BYTE)
	* FSEQ	NUMBER (*,0)
	* BLOCK_ID	NUMBER (*,0)
	* COMPRESSED_SIZE_IN_BYTES	NUMBER (*,0)
	* COPY_NB	NUMBER (*,0)
	* CREATION_TIME	NUMBER (*,0)
	* ARCHIVE_FILE_ID	NUMBER (*,0)
	TAPE_FILE_PK (VID, FSEQ)	
	TAPE_FILE_VID_BLOCK_ID_UN (VID, BLOCK_ID)	
	TAPE_FILE_ARCHIVE_FILE_FK (ARCHIVE_FILE_ID)	
	TAPE_FILE_TAPE_FK (VID)	
F	* TAPE_FILE_ARCHIVE_FILE_ID_IDX (ARCHIVE_FILE_ID)	
	* TAPE_FILE_PK (VID, FSEQ)	
	* TAPE_FILE_VID_BLOCK_ID_UN (VID, BLOCK_ID)	
	* TAPE_FILE_VID_IDX (VID)	

ARCHIVE_FILE		
P	* ARCHIVE_FILE_ID	NUMBER (*,0)
U	* DISK_INSTANCE_NAME	VARCHAR2 (100 BYTE)
U	* DISK_FILE_ID	VARCHAR2 (100 BYTE)
	* DISK_FILE_PATH	VARCHAR2 (2000 BYTE)
	* DISK_FILE_USER	VARCHAR2 (100 BYTE)
	* DISK_FILE_GROUP	VARCHAR2 (100 BYTE)
	* DISK_FILE_RECOVERY_BLOB	VARCHAR2 (4000 BYTE)
	* SIZE_IN_BYTES	NUMBER (*,0)
	* CHECKSUM_TYPE	VARCHAR2 (100 BYTE)
	* CHECKSUM_VALUE	VARCHAR2 (100 BYTE)
F	* STORAGE_CLASS_ID	NUMBER (*,0)
	* CREATION_TIME	NUMBER (*,0)
	* RECONCILIATION_TIME	NUMBER (*,0)
 ARCHIVE_FILE_DIN_DFI_UN (DISK_INSTANCE_NAME, DISK_FILE_ID)		
 ARCHIVE_FILE_PK (ARCHIVE_FILE_ID)		
 ARCHIVE_FILE_STORAGE_CLASS_FK (STORAGE_CLASS_ID)		
 ARCHIVE_FILE_DIN_DFI_UN (DISK_INSTANCE_NAME, DISK_FILE_ID)		
 ARCHIVE_FILE_DIN_DFP_IDX (DISK_INSTANCE_NAME, DISK_FILE_PATH)		
 ARCHIVE_FILE_PK (ARCHIVE_FILE_ID)		

REQUESTER_GROUP_MOUNT_RULE		
P	* DISK_INSTANCE_NAME	VARCHAR2 (100 BYTE)
P	* REQUESTER_GROUP_NAME	VARCHAR2 (100 BYTE)
F	* MOUNT_POLICY_NAME	VARCHAR2 (100 BYTE)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
RQSTER_GRP_RULE_PK (DISK_INSTANCE_NAME, REQUESTER_GROUP_NAME)		
RQSTER_GRP_RULE_MNT_PLG_FK (MOUNT_POLICY_NAME)		
RQSTER_GRP_RULE_PK (DISK_INSTANCE_NAME, REQUESTER_GROUP_NAME)		

MOUNT_POLICY		
P	* MOUNT_POLICY_NAME	VARCHAR2 (100 BYTE)
	* ARCHIVE_PRIORITY	NUMBER (*,0)
	* ARCHIVE_MIN_REQUEST_AGE	NUMBER (*,0)
	* RETRIEVE_PRIORITY	NUMBER (*,0)
	* RETRIEVE_MIN_REQUEST_AGE	NUMBER (*,0)
	* MAX_DRIVES_ALLOWED	NUMBER (*,0)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
F	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
	MOUNT_POLICY_PK (MOUNT_POLICY_NAME)	
	MOUNT_POLICY_PK (MOUNT_POLICY_NAME)	

REQUESTER_MOUNT_RULE		
P	* DISK_INSTANCE_NAME	VARCHAR2 (100 BYTE)
P	* REQUESTER_NAME	VARCHAR2 (100 BYTE)
F	* MOUNT_POLICY_NAME	VARCHAR2 (100 BYTE)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (*,0)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (*,0)
RQSTER_RULE_PK (DISK_INSTANCE_NAME, REQUESTER_NAME)		
RQSTER_RULE_MNT_PLG_FK (MOUNT_POLICY_NAME)		
RQSTER_RULE_PK (DISK_INSTANCE_NAME, REQUESTER_NAME)		