Catalogue version:
4.2

CTA_CATALOGUE

	* SCHEMA_VERSION_MAJOR	NUMBER (20)
	* SCHEMA_VERSION_MINOR	NUMBER (20)
	NEXT_SCHEMA_VERSION_MAJOR	NUMBER (20)
	NEXT_SCHEMA_VERSION_MINOR	NUMBER (20)
	STATUS	VARCHAR2 (100 BYTE)
	* IS_PRODUCTION	CHAR (1 BYTE)

TAPE_FILE

PF	* VID	VARCHAR2 (100 BYTE)
P	* FSEQ	NUMBER (20)
U	* BLOCK_ID	NUMBER (20)
	* LOGICAL_SIZE_IN_BYTES	NUMBER (20)
	* COPY_NB	NUMBER (3)
	* CREATION_TIME	NUMBER (20)
F	* ARCHIVE_FILE_ID	NUMBER (20)

ARCHIVE_FILE

P	* ARCHIVE_FILE_ID	NUMBER (20)
U	* DISK_INSTANCE_NAME	VARCHAR2 (100 BYTE)
U	* DISK_FILE_ID	VARCHAR2 (100 BYTE)
	* DISK_FILE_UID	NUMBER (10)
	* DISK_FILE_GID	NUMBER (10)
	* SIZE_IN_BYTES	NUMBER (20)
	CHECKSUM_BLOB	RAW (200)
	* CHECKSUM_ADLER32	NUMBER (10)
F	* STORAGE_CLASS_ID	NUMBER (20)
	* CREATION_TIME	NUMBER (20)
	* RECONCILIATION_TIME	NUMBER (20)
	* IS_DELETED	CHAR (1 BYTE)
	COLLOCATION_HINT	VARCHAR2 (100 BYTE)

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 (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

LOGICAL_LIBRARY

P	* LOGICAL_LIBRARY_ID	NUMBER (20)
U	* LOGICAL_LIBRARY_NAME	VARCHAR2 (100 BYTE)
	* IS_DISABLED	CHAR (1 BYTE)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

MOUNT_POLICY

P	* MOUNT_POLICY_NAME	VARCHAR2 (100 BYTE)
	* ARCHIVE_PRIORITY	NUMBER (20)
	* ARCHIVE_MIN_REQUEST_AGE	NUMBER (20)
	* RETRIEVE_PRIORITY	NUMBER (20)
	* RETRIEVE_MIN_REQUEST_AGE	NUMBER (20)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

TAPE

P	* VID	VARCHAR2 (100 BYTE)
F	* MEDIA_TYPE_ID	NUMBER (20)
	* VENDOR	VARCHAR2 (100 BYTE)
F	* LOGICAL_LIBRARY_ID	NUMBER (20)
F	* TAPE_POOL_ID	NUMBER (20)
	ENCRYPTION_KEY_NAME	VARCHAR2 (100 BYTE)
	* DATA_IN_BYTES	NUMBER (20)
	* LAST_FSEQ	NUMBER (20)
	* NB_MASTER_FILES	NUMBER (20)
	* MASTER_DATA_IN_BYTES	NUMBER (20)
	* IS_FULL	CHAR (1 BYTE)
	* IS_FROM_CASTOR	CHAR (1 BYTE)
	* DIRTY	CHAR (1 BYTE)
	* NB_COPY_NB_1	NUMBER (20)
	* COPY_NB_1_IN_BYTES	NUMBER (20)
	* NB_COPY_NB_GT_1	NUMBER (20)
	* COPY_NB_GT_1_IN_BYTES	NUMBER (20)
	LABEL_DRIVE	VARCHAR2 (100 BYTE)
	LABEL_TIME	NUMBER (20)
	LAST_READ_DRIVE	VARCHAR2 (100 BYTE)
	LAST_READ_TIME	NUMBER (20)
	LAST_WRITE_DRIVE	VARCHAR2 (100 BYTE)
	LAST_WRITE_TIME	NUMBER (20)
	* READ_MOUNT_COUNT	NUMBER (20)
	* WRITE_MOUNT_COUNT	NUMBER (20)
	USER_COMMENT	VARCHAR2 (1000 BYTE)
	* TAPE_STATE	VARCHAR2 (100 BYTE)
	STATE_REASON	VARCHAR2 (1000 BYTE)
	* STATE_UPDATE_TIME	NUMBER (20)
	* STATE_MODIFIED_BY	VARCHAR2 (100 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

FILE_RECYCLE_LOG

P	* FILE_RECYCLE_LOG_ID	NUMBER (20)
F	* VID	VARCHAR2 (100 BYTE)
	* FSEQ	NUMBER (20)
	* BLOCK_ID	NUMBER (20)
	* COPY_NB	NUMBER (3)
	* TAPE_FILE_CREATION_TIME	NUMBER (20)
	* ARCHIVE_FILE_ID	NUMBER (20)
	* DISK_INSTANCE_NAME	VARCHAR2 (100 BYTE)
	* DISK_FILE_ID	VARCHAR2 (100 BYTE)
	* DISK_FILE_ID_WHEN_DELETED	VARCHAR2 (100 BYTE)
	* DISK_FILE_UID	NUMBER (20)
	* DISK_FILE_GID	NUMBER (20)
	* SIZE_IN_BYTES	NUMBER (20)
	CHECKSUM_BLOB	RAW (200)
	* CHECKSUM_ADLER32	NUMBER (10)
F	* STORAGE_CLASS_ID	NUMBER (20)
	* ARCHIVE_FILE_CREATION_TIME	NUMBER (20)
	* RECONCILIATION_TIME	NUMBER (20)
	COLLOCATION_HINT	VARCHAR2 (100 BYTE)
	DISK_FILE_PATH	VARCHAR2 (2000 BYTE)
	* REASON_LOG	VARCHAR2 (1000 BYTE)
	* RECYCLE_LOG_TIME	NUMBER (20)

TAPE_DRIVE

P	* DRIVE_NAME	VARCHAR2 (100 BYTE)
	* HOST	VARCHAR2 (100 BYTE)
	* LOGICAL_LIBRARY	VARCHAR2 (100 BYTE)
	SESSION_ID	NUMBER (20)
	BYTES_TRANSFERED_IN_SESSION	NUMBER (20)
	FILES_TRANSFERED_IN_SESSION	NUMBER (20)
	LATEST_BANDWIDTH	VARCHAR2 (100 BYTE)
	SESSION_START_TIME	NUMBER (20)
	MOUNT_START_TIME	NUMBER (20)
	TRANSFER_START_TIME	NUMBER (20)
	UNLOAD_START_TIME	NUMBER (20)
	UNMOUNT_START_TIME	NUMBER (20)
	DRAINING_START_TIME	NUMBER (20)
	DOWN_OR_UP_START_TIME	NUMBER (20)
	PROBE_START_TIME	NUMBER (20)
	CLEANUP_START_TIME	NUMBER (20)
	START_START_TIME	NUMBER (20)
	SHUTDOWN_TIME	NUMBER (20)
	* MOUNT_TYPE	NUMBER (10)
	* DRIVE_STATUS	VARCHAR2 (100 BYTE)
	* DESIRED_UP	CHAR (1 BYTE)
	* DESIRED_FORCE_DOWN	CHAR (1 BYTE)
	REASON_UP_DOWN	VARCHAR2 (1000 BYTE)
	CURRENT_VID	VARCHAR2 (100 BYTE)
	CTA_VERSION	VARCHAR2 (100 BYTE)
	CURRENT_PRIORITY	NUMBER (20)
	CURRENT_ACTIVITY	VARCHAR2 (100 BYTE)
	CURRENT_ACTIVITY_WEIGHT	VARCHAR2 (100 BYTE)
	CURRENT_TAPE_POOL	VARCHAR2 (100 BYTE)
	NEXT_MOUNT_TYPE	NUMBER (10)
	NEXT_VID	VARCHAR2 (100 BYTE)
	NEXT_TAPE_POOL	VARCHAR2 (100 BYTE)
	NEXT_PRIORITY	NUMBER (20)
	NEXT_ACTIVITY	VARCHAR2 (100 BYTE)
	NEXT_ACTIVITY_WEIGHT	VARCHAR2 (100 BYTE)
	DEV_FILE_NAME	VARCHAR2 (100 BYTE)
	RAW_LIBRARY_SLOT	VARCHAR2 (100 BYTE)
	CURRENT_VO	VARCHAR2 (100 BYTE)
	NEXT_VO	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 (20)
	LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	LAST_UPDATE_TIME	NUMBER (20)
	* DISK_SYSTEM_NAME	VARCHAR2 (100 BYTE)
	* RESERVED_BYTES	NUMBER (20)

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 (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

MEDIA_TYPE

P	* MEDIA_TYPE_ID	NUMBER (20)
U	* MEDIA_TYPE_NAME	VARCHAR2 (100 BYTE)
	* CARTRIDGE	VARCHAR2 (100 BYTE)
	* CAPACITY_IN_BYTES	NUMBER (20)
	PRIMARY_DENSITY_CODE	NUMBER (3)
	SECONDARY_DENSITY_CODE	NUMBER (3)
	NB_WRAPS	NUMBER (10)
	MIN_LPOS	NUMBER (20)
	MAX_LPOS	NUMBER (20)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

DISK_SYSTEM

P	* DISK_SYSTEM_NAME	VARCHAR2 (100 BYTE)
	* FILE_REGEXP	VARCHAR2 (100 BYTE)
	* FREE_SPACE_QUERY_URL	VARCHAR2 (1000 BYTE)
	* REFRESH_INTERVAL	NUMBER (20)
	* TARGETED_FREE_SPACE	NUMBER (20)
	* SLEEP_TIME	NUMBER (20)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

TAPE_POOL

P	* TAPE_POOL_ID	NUMBER (20)
U	* TAPE_POOL_NAME	VARCHAR2 (100 BYTE)
F	* VIRTUAL_ORGANIZATION_ID	NUMBER (20)
	* NB_PARTIAL_TAPES	NUMBER (20)
	* IS_ENCRYPTED	CHAR (1 BYTE)
	SUPPLY	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 (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

DRIVE_CONFIG

P	* DRIVE_NAME	VARCHAR2 (100 BYTE)
	* CATEGORY	VARCHAR2 (100 BYTE)
P	* KEY_NAME	VARCHAR2 (100 BYTE)
	* VALUE	VARCHAR2 (1000 BYTE)
	* SOURCE	VARCHAR2 (100 BYTE)

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 (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

VIRTUAL_ORGANIZATION

P	* VIRTUAL_ORGANIZATION_ID	NUMBER (20)
U	* VIRTUAL_ORGANIZATION_NAME	VARCHAR2 (100 BYTE)
	* READ_MAX_DRIVES	NUMBER (20)
	* WRITE_MAX_DRIVES	NUMBER (20)
	* MAX_FILE_SIZE	NUMBER (20)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

STORAGE_CLASS

P	* STORAGE_CLASS_ID	NUMBER (20)
U	* STORAGE_CLASS_NAME	VARCHAR2 (100 BYTE)
	* NB_COPIES	NUMBER (3)
F	* VIRTUAL_ORGANIZATION_ID	NUMBER (20)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

TEMP_TAPE_FILE_INSERTION_BATCH

	VID	VARCHAR2 (100 BYTE)
	FSEQ	NUMBER (20)
	BLOCK_ID	NUMBER (20)
	LOGICAL_SIZE_IN_BYTES	NUMBER (20)
	COPY_NB	NUMBER (3)
	CREATION_TIME	NUMBER (20)
	ARCHIVE_FILE_ID	NUMBER (20)

ACTIVITIES_WEIGHTS

	DISK_INSTANCE_NAME	VARCHAR2 (100 BYTE)
	ACTIVITY	VARCHAR2 (100 BYTE)
	WEIGHT	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 (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)

ARCHIVE_ROUTE

PF	* STORAGE_CLASS_ID	NUMBER (20)
P	* COPY_NB	NUMBER (3)
UF	* TAPE_POOL_ID	NUMBER (20)
	* USER_COMMENT	VARCHAR2 (1000 BYTE)
	* CREATION_LOG_USER_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_HOST_NAME	VARCHAR2 (100 BYTE)
	* CREATION_LOG_TIME	NUMBER (20)
	* LAST_UPDATE_USER_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_HOST_NAME	VARCHAR2 (100 BYTE)
	* LAST_UPDATE_TIME	NUMBER (20)