Repository

A Repository represents the general location of a Volume.

Repository-ID

A Repository-ID is a string of up to four alphanumeric characters and is permanently assigned at creation.

Each Repository-ID must be unique within its' Media type.

Description

A Repository object has a Description field. This allows a user-friendly description of up to twenty alphanumeric characters to be associated with the Repository-ID.

Dependencies

- Media type (parent)

Options

- allow_deletes
- allow_overlaps
- allowable_volume_ids
- capacity
- confirm_container_contents
- coordinates
- deassign_from_container
- disallow_backward_next_move_date_changes
- do_not_slot_if_container
- do_not_slot
- empty_container
- enable_slotting
- force_simple_management
- guid
- highwater_offset
- internal
- late_threshold
- move_container_contents
- movement_mode
- next_repository

  - no_distribution
  - no_next_repository
  - no_remove
  - offsite
  - primary
  - require_tag_reset
  - require_tag
  - reset_data_cluster
  - retain_moving_slot
  - scratch_mode
  - scratch_priority
  - sort_sequence
  - type

- Allow Deletes
- Allow Overlaps
- Allowable Volume-ID's
- Capacity
- Confirm Container Contents
- Coordinates
- De-Assign From Container
- Disallow Backward Next Move Date Changes
- Do Not Slot
- Do Not Slot If Container
- Empty Container
- Enable Slotting
- Force Simple Management
- GUID
- Highwater Offset
- Internal
- Late Threshold
- Move Container Contents
- Movement Mode
- Next Repository
- No Distribution
- No Next Repository
- No Re-Move
- Offsite
- Primary
- Require Tag
- Require Tag Reset
- Reset Data Cluster
- Retain Moving Slot
- Scratch Mode
- Scratch Priority
- Show Built In Repositories

- Sort Sequence
- Type

Creating a Repository

A Repository Object can be created using:

- Adding and managing a Repository with TapeTrack TapeMaster.

From:
https://rtfm.tapetrack.com/ - **TapeTrack Documentation**

Permanent link:
https://rtfm.tapetrack.com/object/repository?rev=1572994775

Last update: **2025/01/21 22:07**