

Repository Options

The repository options allow fine tuning of a repositories behavior to match your processes of volume management.

Edit Repository: Offsite Vault

Identity Zones Slot Usage **Options** Usage History Movement History Certification

GUIDs	
Local	55533033-0000-0000-4c54-4f004f464653
Remote	00000000-0000-0000-0000-000000000000
Allowable Volume-IDs	
Type	Vault
Scratch Mode	No Change
Scratch Priority	0
Offsite	True
Primary	False
No Distribution	False
Internal	False
Sort Sequence	0
Force Simple Management	False
No Next Repository	False
Allow Deletes	False
Allow Overlaps	False
De-assign from Container	False
Empty Container	False
Do not slot if Container	False
Do not slot	False
Require Tag	False
Require Tag Reset	False
No re-move	False
Disallow backward next move date changes	False
Reset Data Cluster	False
Confirm Container Contents	False
Move Container Contents	False
Late Threshold	0
Highwater Offset	0

Save Cancel Help

Allowable Volume ID's

When left blank, volumes with any allowable characters can be added to this repository. [Filters](#) can be added to force all new volumes added to conform to certain criteria.

Adding ??????L? will force all new volumes to have 8 characters including an L in the 7th position.

Adding US* will force all new volumes to start with a US prefix.

Type

Select type of repository to change display icon to match repository function.
The basic choices are:

-  Destruction
-  Disaster Recovery
-  Legal Hold
-  Library
-  Ordered
-  Rack
-  Scratch
-  Transport
-  Vault

Scratch Mode

- No Change
- Scratch
- Un-scratch

Scratch Priority

- Scratch selection priority (0=do not consider)

Offsite

- This repository is considered to be offsite when set to True.

Primary

- This repository is considered to be the Primary Repository when set to True.

No Distribution

- When picking a volume that is destined for this [Repository](#), confirm the movement when set to true.

Internal

- This [Repository](#) has an internal purpose and should not be displayed in all applications when set to True.

Sort Sequence

- The order in which this [Repository](#) will be displayed. (0=first, 255=last)

Force Simple Management

- When a Volume moves to this [Repository](#) always force [Simple Management](#) when set to True.

No Next Repository

- When set to True this [Repository](#) can be saved even though it may have no Next Repository.

Allow Deletes

- When set to True, Users with alter privileges can delete Volumes in the selected [Repository](#).

Allow Overlaps

- When set to True this will allow internal overlapping Zone locations to be assigned to this [Repository](#).

De-assignment from Container

- When set to True a confirmed Volume will be unassigned from a Container.

Empty Container

- When set to True all Volumes will be unassigned when confirmed.

Do not slot if Container

- When set to True it will add a “Do Not Slot” option to a Container when it is moved to this Repository.

Do not slot

- When set to True it will add a “Do Not Slot” option to any Volume when it is moved to this Repository.

Require Tag

- When set to True a Require a Tag value will be set for any Volume moving to this Repository.

Require Tag Reset

- When set to True a Require a Tag value to be confirmed before a Volume can be confirmed out of this Repository.

No re-move

- When set to True a [Volume](#) will not be allowed to be moved to another [Repository](#) until it is confirmed in this [Repository](#).

Disallow backward next move date changes

- When set to True disallow any update to the move date of a [Volume](#) that is today or earlier.

Reset Data Cluster

- When set to True this will reset the [Data Cluster](#) of any [Volume](#) confirmed to this [Repository](#).

Confirm Container Contents

- When set to True this will confirm the Container contents for this [Repository](#).

Move Container Contents

- When set to True this will move Containers contents when moved to this [Repository](#).

Late Threshold

- When a Late Threshold is set for this [Repository](#) a Volume will be flagged as late. (600=600 minutes or 10 hours)

Highwater offset

- When Slotting is set to use IntelliSlot (see below), the automatic Slotting process will group Volumes together in Zones based on the Slotting Order (see below) until the Slot Number matches the Highwater Offset. At this point, IntelliSlot will stop grouping Volumes and will put them wherever a Slot is available.

Movement Mode

- Automatically Confirm.
- Bypass and move to Next Repository.
- Automatically Confirm then move it to the next Repository.

Next Repository

- Relates to the [Repository](#) a Volume will move to after it has been in this [Repository](#).

Enable Slotting

- When set to True, Volumes moving to this [Repository](#) will be assigned a slot.

Capacity

Sets the maximum number of Volumes that can be confirmed or in a Move Status to the selected [Repository](#) at any given time.

- In Use
- Incoming
- Outgoing
- Minimum Scratch
- Scratch

Coordinates

Coordinates can be entered for the geographic location of this [Repository](#).

- Latitude
- Longitude

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