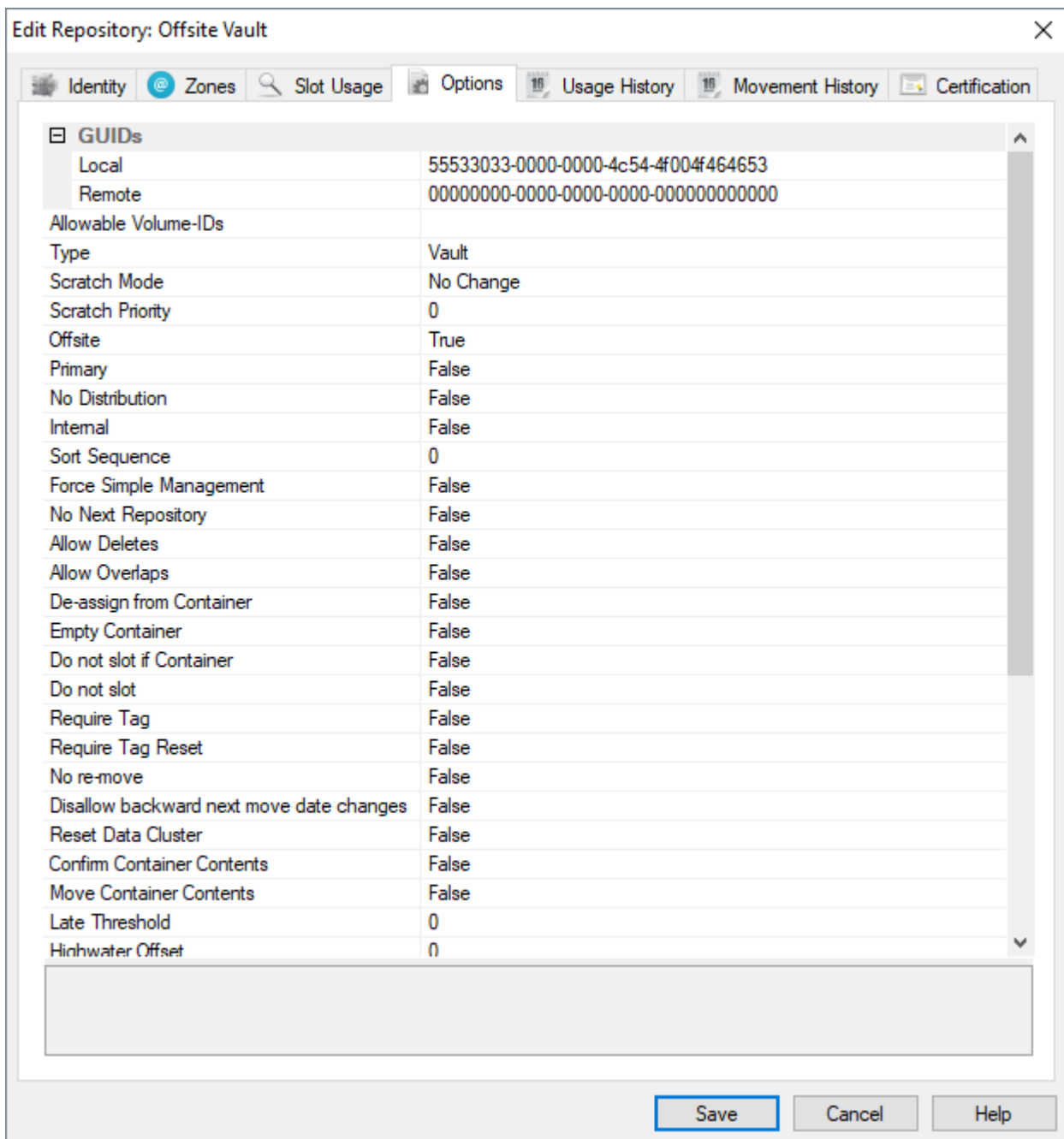


Repository Options

The [Repository](#) options allow fine tuning of a [Repositories](#) behaviour to match your processes of [Volume Management](#).



To open the [Repository](#) options, right-click a [Repository](#) and select properties or double click the [Repository](#) and select the options tab.

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 [[object:volume|Volumes]] to have 8 characters including an L in the 7th position.
Adding US* will force all new [[object:volume|Volumes]] to start with a US prefix.

Type

Select [Type](#) of [Repository](#) to change display icon to match [Repository](#) function.
The options are:

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

Scratch Mode

- No Change: No change to the [Volumes](#) scratch status
- Scratch: Adds a [Scratch flag](#) to the [Volume](#) when placed in a move status to this [Repository](#)
- Un-scratch: Removes a [Scratch flag](#) from a volume when placed in a move status to this [Repository](#)

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) in the [Repository](#) window.

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 Any volume confirmed at this [Repository](#) will be unassigned from its container.

Empty Container

- When set to True all [Volumes](#) will be unassigned from a container when confirmed at this [Repository](#).

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 if the time it remains in a move status exceeds this value (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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