

Volume Target

When a volume is placed in a move from its' current location to another location, that other location is a target location until the volume is has a confirmed arrival.

If slotting is enabled the target location will, when a slot is assigned, include the slot allocation details as well.

The screenshot shows the 'Edit Volume: 000013L6' dialog box. The 'Target Location' tab is active, displaying the following information:

Virtual Location	
Repository	Offsite Vault
Slot	282
Physical Location	
Zone	Rack C
Slot	9.2
Update Statistics	
When	
Date	Monday, April 05, 2021 (63 days ago)
Time	15:25:09
UTC Offset	600 minutes
Time at source	Monday, April 05, 2021 - 15:25:09
Time Zone	AUS Eastern Standard Time
From	
Machine Name	127.0.0.1 (GazillaByte)
Details	
Connection Count	2,134
First Connection	Sunday, August 04, 2019 - 16:44:36
Last Connection	Tuesday, June 08, 2021 - 09:29:19
Interface	TMSS10SlotAllocation
Operating System	Windows
As	
User-ID	doco
User Name	doco

At the bottom of the dialog, there are three buttons: 'Save', 'Cancel', and 'Help'.

The **Relative location** panel (A) displays:

- Repository-ID and Description.
- Slot Number allocated.
- Maximum number of slots assigned to the target repository.

The **Absolute Location** (B) displays:

- The Zone-ID.
- Level location.

- Slot location

The absolute location is a physical representation of where the slot is located based on racking parameters, such as number or drawers/shelves and slots per drawer/shelf, to enable users to easily locate the target location.

Expanding the lower section **Update Statistics** (C) displays information of when, where and who placed the volume into a move to the target location. These values are set automatically on creation of the volume and are non editable fields.

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

Permanent link:
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