

# Volume Target Location

When a [Volume](#) is placed in a move from its' Current Location to another Location, that other Location is a Target Location.

Once the [Volume](#) is confirmed at the Target Location, the [Volume's](#) Current Location is updated to match the Target Location, removing the [Volume's](#) Move (M) [Flag](#) and Move Status.

If [Slotting](#) is enabled the Target Location will, when a [Slot](#) is assigned, include the [Slot](#) Allocation details as well.

The screenshot shows a software window titled "Edit Volume: 000013L6". The window has a menu bar with "Datasets", "Attributes", "VeriScore™", "DR Strategies", "Options", and "Catalog". Below the menu bar are tabs for "Identity", "Target Location", "Current Location", "Scanned Location", "Notes", and "History". The main content area is divided into several expandable sections:

- 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 right of the window are three buttons: "Save", "Cancel", and "Help".

The **Virtual location** panel displays:

- Target [Repository](#).
- [Slot](#) Number allocated (if [Slotting](#) is enabled and [Volume](#) is allocated to a [Slot](#)).

If [Slotting](#) is not enabled, or no [Zones](#) mapped to the [Repository](#), [Slot](#) number will display as zero.

The **Physical Location** displays:

- The [Zone](#).
- Level location.
- [Slot](#) location

The physical 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. If [Slotting](#) is not enabled, or no [Zones](#) mapped to the [Repository](#), [Zone](#) will be displayed as No-Alloc, [Slot](#) will display as zero.

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.

## See Also

- [Repository](#)
- [Current Location](#)
- [Scanned Location](#)

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

Permanent link:  
[https://rtfm.tapetrack.com/object/volume\\_target?rev=1623114280](https://rtfm.tapetrack.com/object/volume_target?rev=1623114280)

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

