

# Date Aging - Last Mount

Displays a table and bar graph of selected [Volumes](#) last mount date and time.

## Selecting Volumes for Display

Select all [Volumes](#) by right-clicking in the Inventory window and select **Select→All**, or using shift+click and/or control+click select the range of [Volumes](#) required.

The screenshot shows the TapeTrack TapeMaster™ (GazillaByte) interface. The main window displays the 'Volumes' table for the 'Los Angeles Data Center' using 'LTO Cartridge'. The table has columns for ID, Current Location, Target Location, Next Move, and Description. The 'Next Move' column for all entries is 'Permanent'. Below the table, there are summary statistics: Total Items: 232, Total Selected: 1, and First Selection: 8. At the bottom, the 'Repositories' section shows icons for GemTrac, Library, and Offsite Vault.

ID	Current Location	Target Location	Next Move	Description
000000L6	Library		Permanent	
000001L6	Offsite Vault		Permanent	
000002L6	Library		Permanent	
000003L6	Library	Offsite Vault	Permanent	
000004L6	Library	Offsite Vault	Permanent	
000005L6	Library		Permanent	
000006L6	Library		Permanent	
000007L6	Offsite Vault		Permanent	
000008L6	Library		Permanent	
000009L6	GemTrac		Permanent	
000010L6	GemTrac		Permanent	
000011L6	Library		Permanent	
000012L6	Library		Permanent	
000013L6	Offsite Vault	GemTrac	Permanent	
000014L6	Offsite Vault		Permanent	
000015L6	Library		Permanent	

## Display Last Mount

Right-click the selected [Volumes](#) and click **Reports→Date Aging→Last Mount Time**.

**Volumes** and associated information can be reordered by **Volume-ID**, Date or Days since the last fail by clicking on column headings. Clicking on the same heading will change the displayed order between ascending and descending order.

## Right Click Menu

Right clicking on the left window will present a menu of extra functions:

- **Properties:** Opens **Volume Properties**, if multiple **Volumes** are selected **Volume Properties** will open sequentially for each one.
- **Copy Column**
  - **Volume-ID:** Copies selected **Volume-ID's** column values to Windows Clipboard.
  - **Date:** Copies selected **Volume-ID's** Dates column values to Windows Clipboard.
  - **Days:** Copies selected **Volume-ID's** Days column values to Windows Clipboard.
- **Count Unique Values**
  - **Volume-ID:** Counts unique selected **Volume-ID's** column values and displays them in a Pie Chart and table.
  - **Date:** Counts unique selected Dates column values and displays them in a Pie Chart and table.
  - **Days:** Counts unique selected Days column values and displays them in a Pie Chart and table.
- **Export:** Opens Export window to export selected **Volume-ID's** to file.
- **Filters**
  - **Clear All**
  - **Restore**
  - **Save**
- **Print:** Prints selected **Volumes** to PDF.
- **Select**
  - **All:** Selects all **Volumes**.
  - **Invert:** Inverts **Volume** selection.
  - **Random:** Opens dialog to select a number of random **Volumes** (input number or percentage to be selected)
- **View**
  - **Icon:** Displays list in Icon format.
  - **List:** Displays **Volume-ID's** in List format.
  - **Report:** Displays list in Report format including **Volume-ID**, Date and Days.
  - **Small Icon:** Displays list in Small Icon format.
  - **Extras**
    - **Balance Columns:** Balances column spacing in report.
    - **Display Gridlines:** Adds Gridlines to rows in report.
    - **Display Pyjama Paper Style:** Adds Pyjama paper style shading to rows in report.

2021/08/20 00:37 · Scott Cunliffe

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

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

