

# Attribute Table

The Attribute table displays **Volume** Attribute data in a table format and 3D pie chart. **Volumes** are displayed in **Volume-ID** order by default.

## 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.

Right-click the selected **Volumes** and click **Report→Attribute Table**.

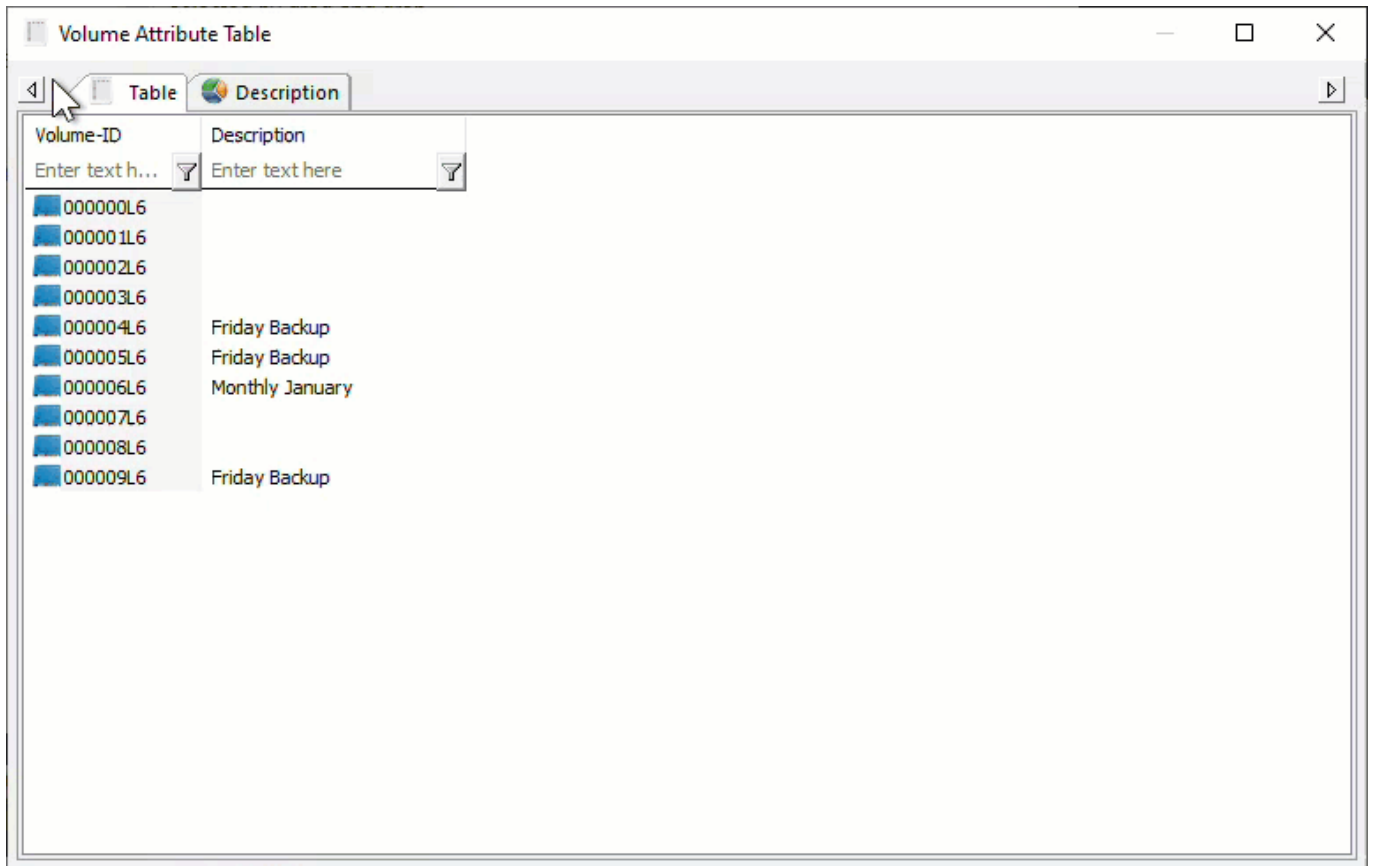
The screenshot shows the TapeTrack TapeMaster™ (GazillaByte) interface. The main window displays the 'Volumes' table for the 'Los Angeles Data Center LTO Cartridge'. The table has the following columns: ID, Current Location, Target Location, Next Move, and Description. The data is as follows:

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

At the bottom of the table, it shows 'Total Items: 244', 'Total Selected: 1', and 'First Selection: 1'. Below the table is a 'Repositories' section with icons for GemTrac, Library, and Offsite Vault.

The Attribute Table will display the selected Volumes along with the currently displayed Attribute value on the Table tab.

The Description tab displays the number of unique description values and the number of instances each value appears. The Pie Chart can be rotated or flipped as required using the mouse cursor and zoomed in and out using the mouse scroll dial.



Data in the Table tab can be filtered by using the TapeTrack [String Filters](#)

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