

## Volume Properties Window

The **Volume Properties Window** contains information and administrative controls for each individual **Volume**. It can be accessed by right-clicking on a **Volume** in the **Volume List** and selecting Properties or by double-clicking a **Volume** in the **Volume List**.

Volume Properties Window: Edit Volume: 000013L6

Volume Attributes

|             |          |                         |
|-------------|----------|-------------------------|
| Customer-ID | US02     | Los Angeles Data Center |
| Media-ID    | LTO      | LTO Cartridge           |
| Volume-ID   | 000013L6 |                         |

Barcode: 000013L6

Update Statistics

|                  |                                     |
|------------------|-------------------------------------|
| When             |                                     |
| Date             | Tuesday, June 08, 2021 (0 days ago) |
| Time             | 10:28:37                            |
| UTC Offset       | 600 minutes                         |
| Time at source   | Tuesday, June 08, 2021 - 10:28:37   |
| 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        | TapeTrack TapeMaster                |
| Operating System | Windows                             |
| As               |                                     |
| User-ID          | doco                                |
| User Name        | doco                                |

Buttons: Save, Cancel, Help

There are twelve tabs in the Volume Properties Window.

1. **Identity**: Displays the **Customer-ID**, **Media-ID** and **Volume-ID** for the selected **Volume**.
2. **Target Location**: Displays the **Repository** and **Slot** that a **Volume** is moving to if it is in a **Move**. If a **Volume** is not in a **Move**, this will be the same as the **Current Location**.
3. **Current Location**: Displays the **Repository** and **Slot** where a **Volume** was last confirmed. If a **Volume** is not in a **Move**, this will be the **Repository** where the **Volume** should physically be.
4. **Scanned Location**: Displays the **Repository** and **Slot** where a **Volume** was last scanned or confirmed. If a **Volume** is not in a **Move**, this will be the **Repository** that the **Volume** is from.
5. **Notes**: Displays **Notes** about the selected **Volume**.
6. **History**: Displays all transactions that have occurred with the selected **Volume**, including **Date**, **Time**, **Repository** moved from, and **Repository** moved to.

7. **Datasets**: Displays a list of Datasets associated with the selected **Volume**.
8. **Attributes**: Used to set **Attributes** for a selected **Volume**.
9. **VeriScore™**: Displays VeriScore™ information for each **Volume**.
10. **DR Strategies**: Displays which **Disaster Recovery Strategies** a **Volume** is associated with.
11. **Options**: Provides a list of configuration options for each **Volume**.
12. **Catalog**:

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