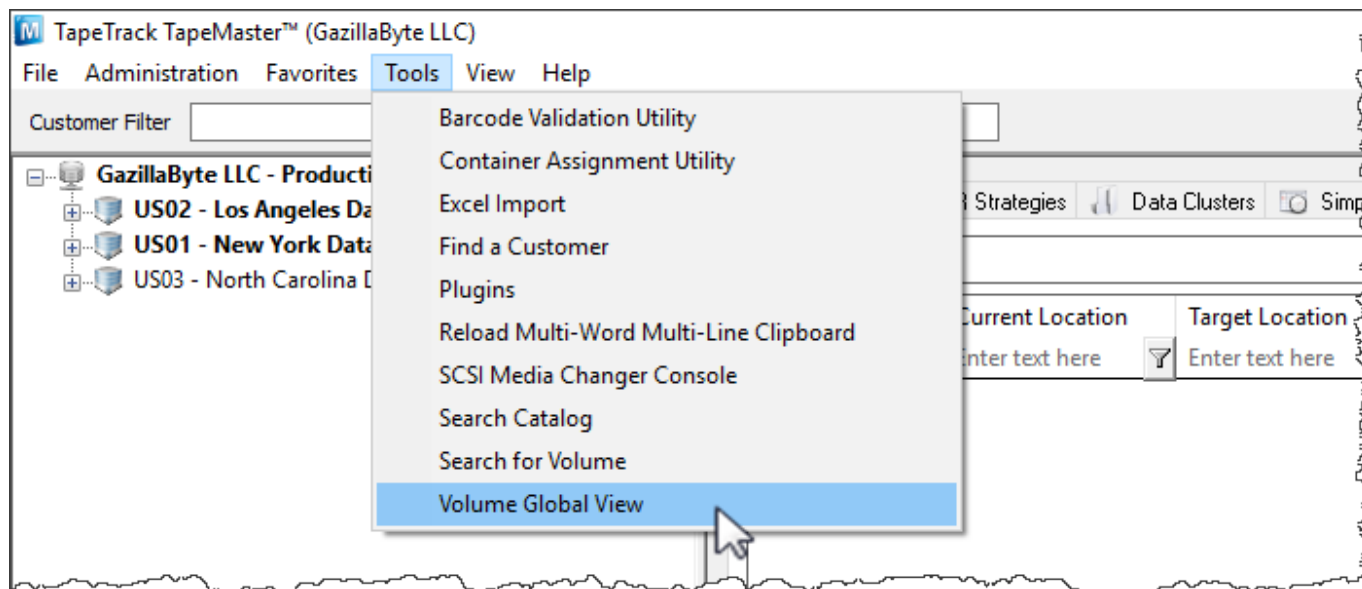


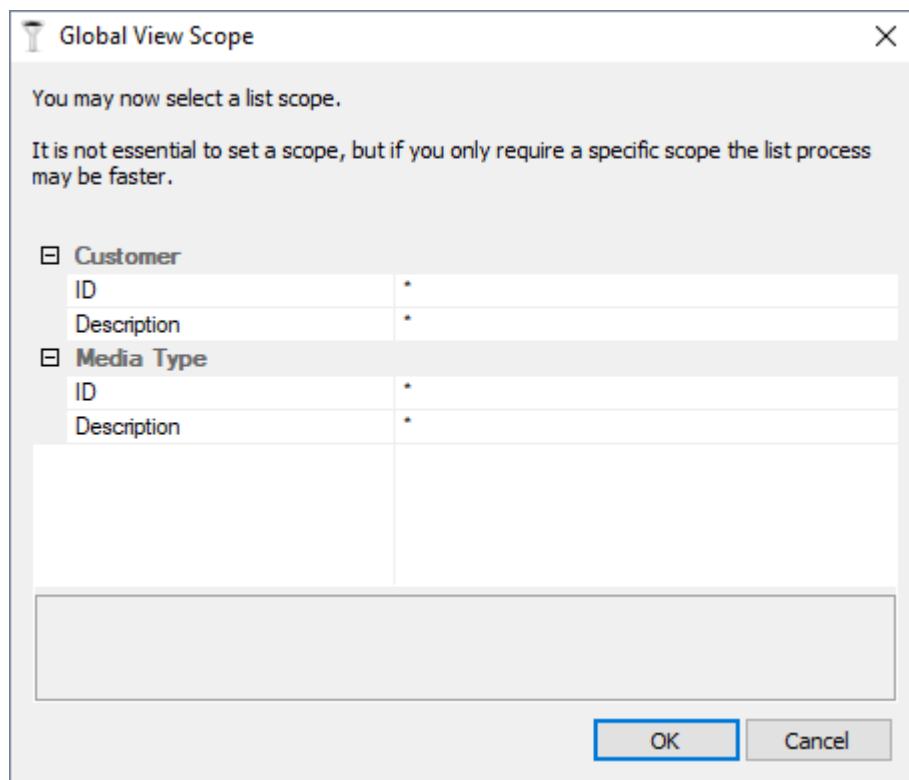
Volume Global View

Volume Global View allows you to view and/or search [volumes](#) across all [customers](#) and [media](#) types within the one report.

To open **Volume Global View** select from the main menu Tools → Volume Global View.



The **Global View Scope** window opens with wildcard (*) values for each search field by default which will include every volume within TapeTrack in the report.



The output results can be focused at this stage if a more refined report is preferred by using [String Filters](#) on the Customer ID or Description field and/or the Media ID or Description field.



Click OK to continue to the **Volume Global View**.

The left of the window displays:

- **Statistics**
 - Customer Total: Number of Customer ID's
 - Media Type Total: Number of unique Media types (Each Customers LTO media type counted as one type).
 - Repository Total: Number or unique Repositories (Each Customers OFFS repository type counted as one type).
 - Volume Total: Number of volumes across all Customer ID's.
- **Customer Subtotals:** Total number of volumes per Customer ID.
- **Media Subtotals:** Volume subtotals grouped by Media type.
- **Repository Subtotals:** Volume subtotals grouped by Repository type.

The right of the widow displays the:

- Volume ID
- Description
- Customer ID
- Customer Description
- Media ID
- Media Description
- Repository ID
- Repository Description
- Flags
- Next Move Date
- Last Move Date
- Expiry Date
- Last Write Date
- Last Update - Time

- Last Update - User
- Last Update - Program

Volume Global View

| Statistics | | Volume | Description | ID | Customer | ID | Media |
|----------------------------|------|-----------|-----------------|------|----------------------|------|------------|
| Customer Total | 3 | Enter ... | Enter text h... | E. | Enter text here | E | Enter text |
| Media Type Total | 3 | 000000L6 | | US01 | New York Data Center | 359X | IBM 359x |
| Repository Total | 3 | 000001JA | | US01 | New York Data Center | 359X | IBM 359x |
| Volume Total | 2741 | 000002JA | | US01 | New York Data Center | 359X | IBM 359x |
| Customer Subtotals | | 000003JA | | US01 | New York Data Center | 359X | IBM 359x |
| New York Data Center | 2292 | 000004JA | | US01 | New York Data Center | 359X | IBM 359x |
| North Carolina Data Center | 124 | 000005JA | | US01 | New York Data Center | 359X | IBM 359x |
| Los Angeles Data Center | 325 | 000006JA | | US01 | New York Data Center | 359X | IBM 359x |
| Media Subtotals | | 000007JA | | US01 | New York Data Center | 359X | IBM 359x |
| CONT | 28 | 000008JA | | US01 | New York Data Center | 359X | IBM 359x |
| LTO | 643 | 000009JA | | US01 | New York Data Center | 359X | IBM 359x |
| 359X | 2070 | 000010JA | | US01 | New York Data Center | 359X | IBM 359x |
| Repository Subtotals | | 000011JA | | US01 | New York Data Center | 359X | IBM 359x |
| LIBR | 1976 | 000012JA | | US01 | New York Data Center | 359X | IBM 359x |
| OFFS | 764 | 000013JA | | US01 | New York Data Center | 359X | IBM 359x |
| INIT | 1 | 000014JA | | US01 | New York Data Center | 359X | IBM 359x |
| | | 000015JA | | US01 | New York Data Center | 359X | IBM 359x |
| | | 000016JA | | US01 | New York Data Center | 359X | IBM 359x |

Displayed fields can be ordered by clicking on the field name and by using [String filters](#) in the fields under column headings. As the results are filtered both the volume display and the subtotals on the left will be updated.

Volume Global View

| Statistics | | Volume | Description | ID | Customer | ID | Media |
|----------------------------|----|----------|----------------|------|----------------------|-----|-------------|
| Customer Total | 3 | !(*JA) | ?* | E. | Enter text here | E | Enter text |
| Media Type Total | 1 | 000013L6 | Tuesday Weekly | US01 | New York Data Center | LTO | LTO Cartrig |
| Repository Total | 2 | AI0000 | Copy multi | US01 | New York Data Center | LTO | LTO Cartrig |
| Volume Total | 33 | AI0001 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |
| Customer Subtotals | | AI0002 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |
| New York Data Center | 30 | AI0003 | CatalogBackup | US01 | New York Data Center | LTO | LTO Cartrig |
| North Carolina Data Center | 1 | AI0004 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |
| Los Angeles Data Center | 2 | AI0005 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |
| Media Subtotals | | AI0006 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |
| LTO | 33 | AI0007 | Scratch | US01 | New York Data Center | LTO | LTO Cartrig |
| Repository Subtotals | | AI0008 | CatalogBackup | US01 | New York Data Center | LTO | LTO Cartrig |
| LIBR | 30 | AI0009 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |
| OFFS | 3 | AI0010 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |
| | | AI0011 | Irvine | US01 | New York Data Center | LTO | LTO Cartrig |

Export

To export results from the Volume Global View, select the required volumes and right-click Export.

The screenshot shows the 'Volume Global View' interface. On the left, there is a 'Statistics' sidebar with subtotals for Customer, Media, and Repository. The main area displays a table of volumes with columns for Volume, Description, ID, Customer, ID, and Media. A context menu is open over the table with the 'Export' option selected.

| Volume | Description | ID | Customer | ID | Media |
|----------|-----------------|------|----------------------|-----|---------------|
| 000001L6 | Enter ... | US01 | New York Data Center | LTO | LTO Cartridge |
| 000002L6 | Ente... | US01 | New York Data Center | LTO | LTO Cartridge |
| 000003L6 | E. | US01 | New York Data Center | LTO | LTO Cartridge |
| 000004L6 | Enter text here | US01 | New York Data Center | LTO | LTO Cartridge |
| 000005L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000006L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000007L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000008L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000009L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000010L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000011L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000012L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000013L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000014L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000015L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000016L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000017L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000018L6 | | US01 | New York Data Center | LTO | LTO Cartridge |
| 000019L6 | | US01 | New York Data Center | LTO | LTO Cartridge |

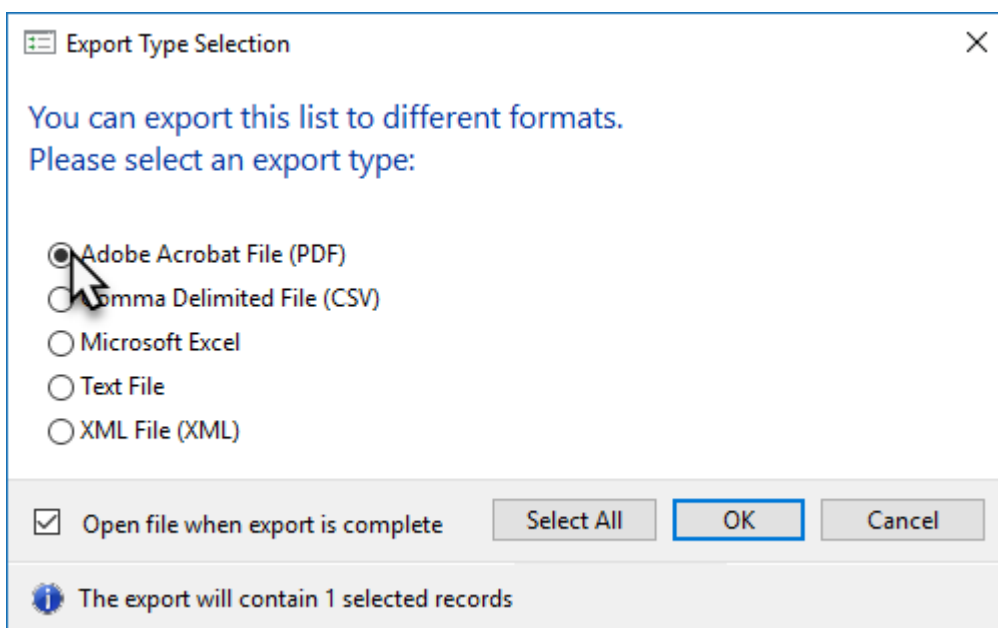
| Statistics | |
|----------------------------|------|
| Customer Total | 4 |
| Media Type Total | 2 |
| Repository Total | 2 |
| Volume Total | 1137 |
| Customer Subtotals | |
| New York Data Center | 20 |
| North Carolina Data Center | 1073 |
| Los Angeles Data Center | 20 |
| Nashville Data Center | 24 |
| Media Subtotals | |
| CONT | 9 |
| LTO | 1128 |
| Repository Subtotals | |
| LIBR | 27 |
| OFFS | 1110 |

Then select the output format from:

- Comma Delimited File (CSV)
- Microsoft Excel
- Text file
- XML File

Click Select All if you want to select all volumes for export. By default the **Open file when export is complete** is checked, uncheck if you do not want the file to open on export.

Click OK to export or Cancel to abort the process.



Click the X in the top right corner to exit.

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