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 \rightarrow Volume Global View.

I TapeTrack TapeMaster™ (Gazilla File Administration Favorites	aByte Ll Tools	LC) View Help	_	
Customer Filter GazillaByte LLC - Producti 	E C F F S S S	Barcode Validation Utility Container Assignment Utility Excel Import Find a Customer Plugins Reload Multi-Word Multi-Line Clipboard SCSI Media Changer Console Search Catalog Search for Volume	Strategies (Data	Clusters Simp Target Location
	\ 	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.

Ĩ	Global View Scope		×				
You	You may now select a list scope.						
It is not essential to set a scope, but if you only require a specific scope the list process may be faster.							
	Customer						
	ID	•					
	Description	•					
Ξ	Media Type						
	ID	•					
	Description	•					
Att	ribute Index	0					
		OK Cancel					

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 Customer Description field and/or the Media ID or Media Description field.

The Attribute Index allows the selection of which Extended Attribute to display in the report (Description or Attribute 0 is the defautl value).

Only results that meet all filters used will be displayed.

T (Global View Scope		×				
You	You may now select a list scope.						
It is may	not essential to set a scope, but i y be faster.	if you only require a specific scope the list process	3				
	Customer						
	ID	US01					
	Description	•					
Ξ	Media Type						
	ID	LTO					
	Description	•					
ID Me) edia-ID filter						
		OK Cancel					

Click 0K 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).
 - $\circ\,$ 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 or Extended Attribute
- Customer ID
- Customer Description
- Media ID
- Media Description
- Repository ID
- Repository Description
- Flags

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- Next Move Date
- Last Move Date
- Expiry Date
- Last Write Date
- Last Update Time
- Last Update User
- Last Update Program

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Ξ	Statistics		Volume	Description	ID	Customer	ID	کر * Media
	Customer Total	3	Enter 🛛	Enter text h		Enter text here	F 🚽	Enter text
	Media Type Total	3	Circer Y	Enter text initia		unter text liefe	<u> </u>	LINE LEXE
	Repository Total	3	000000L6		US01	New York Data Center	359X	IBM 359x G
	Volume Total	2741	000001JA		US01	New York Data Center	359X	IBM 359x 0
Ξ	Customer Subtotals		000002JA		US01	New York Data Center	359X	IBM 359x §
	New York Data Center	2292	000003JA		US01	New York Data Center	359X	IBM 359x 2
	North Carolina Data Center	124	000004JA		US01	New York Data Center	359X	IBM 359x 🦿
	Los Angeles Data Center	325	000005JA		US01	New York Data Center	359X	IBM 359x (
Ξ	Media Subtotals		000006JA		US01	New York Data Center	359X	IBM 359x 6
	CONT	28	000007JA		US01	New York Data Center	359X	IBM 359x 6
	LTO	643	AL800000 🔤		US01	New York Data Center	359X	IBM 359x Q
	359X	2070	AC600000 a		US01	New York Data Center	359X	IBM 359x
	Repository Subtotals	2070	000010JA		US01	New York Data Center	359X	IBM 359x 🤅
	LIBB	1976	📕 000011JA		US01	New York Data Center	359X	IBM 359x 🤇
	OFES	764	📕 000012JA		US01	New York Data Center	359X	IBM 359x &
	INIT	1	000013JA		US01	New York Data Center	359X	IBM 359x Q
			000014JA		US01	New York Data Center	359X	IBM 359x G
			000015JA		US01	New York Data Center	359X	IBM 359x C
			000016JA		US01	New York Data Center	359X	IBM 359x d
(har-	_^		Jan and the second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Werner Perr	_326X_	كريحت رييعتر

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.

	/olume Global View							
		,						
Ξ	Statistics		Volume	Description	ID	Customer	ID	Media
	Customer Total	3	1(*14)	2* 🛛	F 🛛	Enter text here	F 🚽	Enter text
	Media Type Total	1	:(3/)		<u> </u>		<u> </u>	cincer texts
	Repository Total	2	000013L6	Tuesday Weekly	US01	New York Data Center	LTO	LTO Cartri
	Volume Total	33	AI0000	Copy multi	US01	New York Data Center	LTO	LTO Cartrig
П	Customer Subtotals		AI0001	Irvine	US01	New York Data Center	LTO	LTO Cartrig
_	New York Data Center	30	AI0002	Irvine	US01	New York Data Center	LTO	LTO Cartric
	North Carolina Data Center	1	AI0003	CatalogBackup	US01	New York Data Center	LTO	LTO Cartrs
	Les Asseles Data Center	2	AI0004	Irvine	US01	New York Data Center	LTO	LTO Cartrid
_	Los Angeles Data Center	2	AI0005	Irvine	US01	New York Data Center	LTO	LTO Cartrié
	Media Subtotals		AT0006	Irvine	US01	New York Data Center	ITO	TO Cartrie
	LIO	33	A10007	Scratch	11501	New York Data Center	110	LTO Cartri
Ξ	Repository Subtotals		A10007		0301	New TOR Data Center	110	LTO Carui
	LIBR	30	A10008	CatalogBackup	0501	New York Data Center	LIO	LIO Cartrig
	OFFS	3	AI0009	Irvine	US01	New York Data Center	LTO	LTO Cartrie
			AI0010	Irvine	US01	New York Data Center	LTO	LTO Cartri
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Export

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

	/olume Global View							22
⊡	Statistics		Volume	Description	ID	Customer	ID	Media
	Customer Total	4	Enter 🛛	Ente 🛛		Enter text here	a : a	Enter t
	Media Type Total	2	enter m	Linear 1				
	Repository Total	2	000001L6		US01	New York Data Center	LIO	LTO Cartridge
	Volume Total	1137	000002L6		US01	New York Data Center	LTO	LTO Cartridge
Ξ	Customer Subtotals		0000	Export	Ctrl+E	York Data Center	LTO	LTO Cartridge
	New York Data Center	20	0000-10	-	2 0201	wew York Data Center	LTO	LTO Cartridge
	North Carolina Data Center	1073	000005L6		US01	New York Data Center	LTO	LTO Cartridge
	Los Angeles Data Center	20	000006L6		US01	New York Data Center	LTO	LTO Cartridge
	Nashville Data Center	24	000007L6		US01	New York Data Center	LTO	LTO Cartridge
Ξ	Media Subtotals		000008L6		US01	New York Data Center	LTO	LTO Cartridge
	CONT	9	000009L6		US01	New York Data Center	LTO	LTO Cartridge
	LTO	1128	💻 0000 10L6		US01	New York Data Center	LTO	LTO Cartridge į́
Ξ	Repository Subtotals		💻 0000 1 1L 6		US01	New York Data Center	LTO	LTO Cartridge
	LIBR	27	💻 0000 12L6		US01	New York Data Center	LTO	LTO Cartridge
	OFES	1110	💻 0000 13L6		US01	New York Data Center	LTO	LTO Cartridge
			💻 0000 14L6		US01	New York Data Center	LTO	LTO Cartridge
			💻 0000 15L6		US01	New York Data Center	LTO	LTO Cartridge
			💻 0000 16L6		US01	New York Data Center	LTO	LTO Cartridge
			💻 0000 17L6		US01	New York Data Center	LTO	LTO Cartridge
			💻 0000 18L6		US01	New York Data Center	LTO	LTO Cartridge
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	$\sim$	A0001916	~~	US01,	Alem York Data Center	$\sim$	_LTO,Cartridger ⁵

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.

Export Type Selection	×
You can export this list to different formats. Please select an export type:	
Adobe Acrobat File (PDF) mma Delimited File (CSV) Microsoft Excel Text File XML File (XML)	
Open file when export is complete Select All OK Cancel	
The export will contain 1 selected records	

Click the X in the top right corner to exit.

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