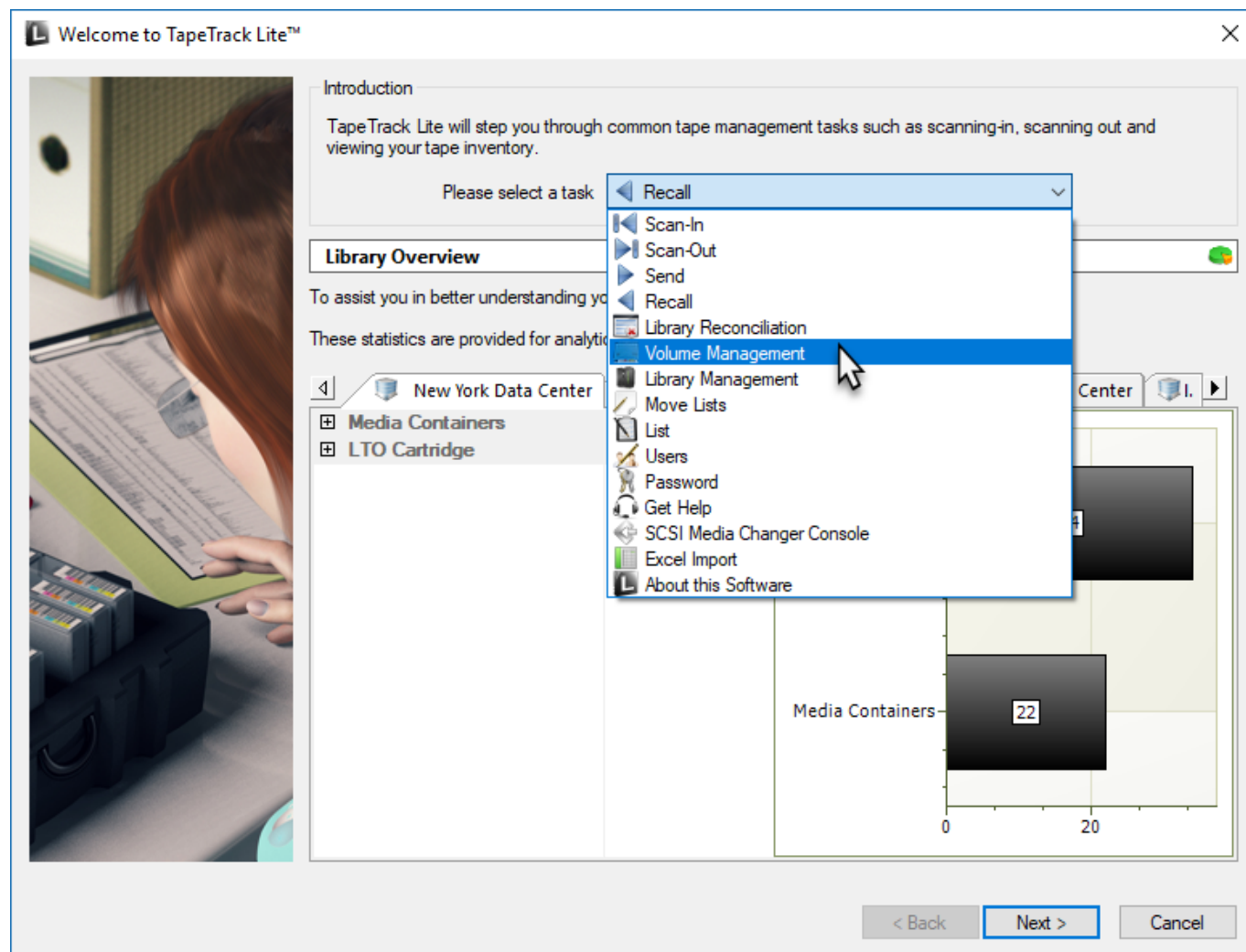


Adding New Volumes

Adding new [Volumes](#) to Tapetrack can be accomplished using one of two methods.

Adding New Volumes Using Volume Management

Select Volume Management from the **Task Menu** and click Next to continue.



Options

This will open the **Options** window. If required you can set the location for the log files to be written to, or leave the default.

Click Next to continue.

Selecting a Customer

From the **Customer Selection** window select a **Customer** that the new **Volume/s** are to be added to by double-clicking a **Customer** or selecting a **Customer** and clicking **Next**.

TapeTrack Lite™ - Customer Selection

Instructions

The Customer Selection screen allows you to select one TapeTrack Customer that will be the subject of operations in subsequent screens.
You may select a Customer by double clicking the Customer, or by clicking the Customer and pressing the Next button.

Customer	Volumes	Moves
 New York Data Center	56	0
 Los Angeles Data Center	23	7
 North Carolina Data Center	56	23
 Nashville Data Center	52	9
	187	39

☒ Remember previously selected Customer

< Back

Next >

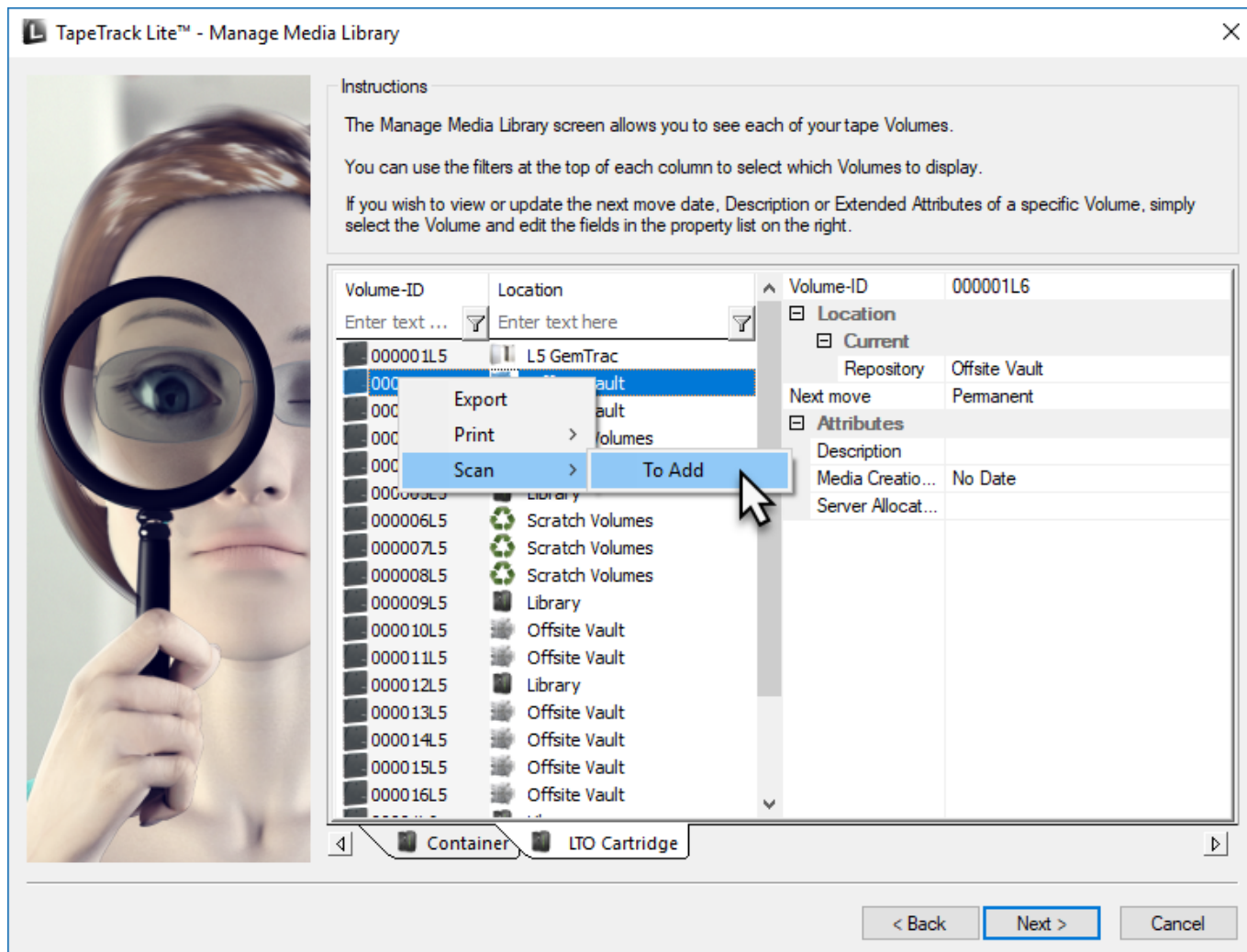
Cancel

Selecting A Media Type

Select the correct Media Type from the tabs at the bottom of the **Manage Media Library** window.

Adding New Volumes

Right click in the **Inventory** window and select Scan → To Add.



Scan in the new **Volumes** into the **Scan-In** window using a your preferred **scanning method**

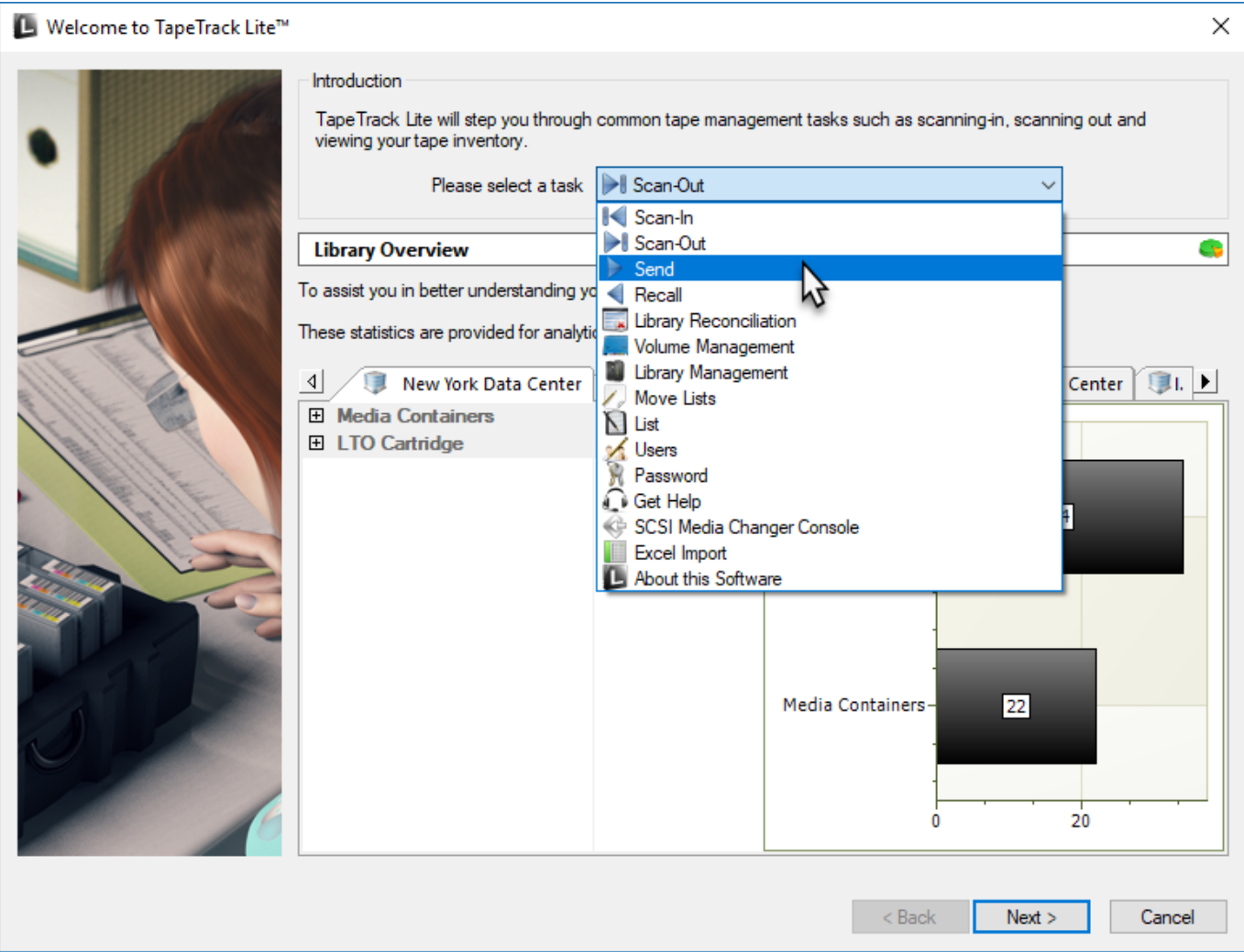
When all new **Volumes** have been scanned close the **Scan-in** window by clicking Next or X.

Adding New Volumes Using Send

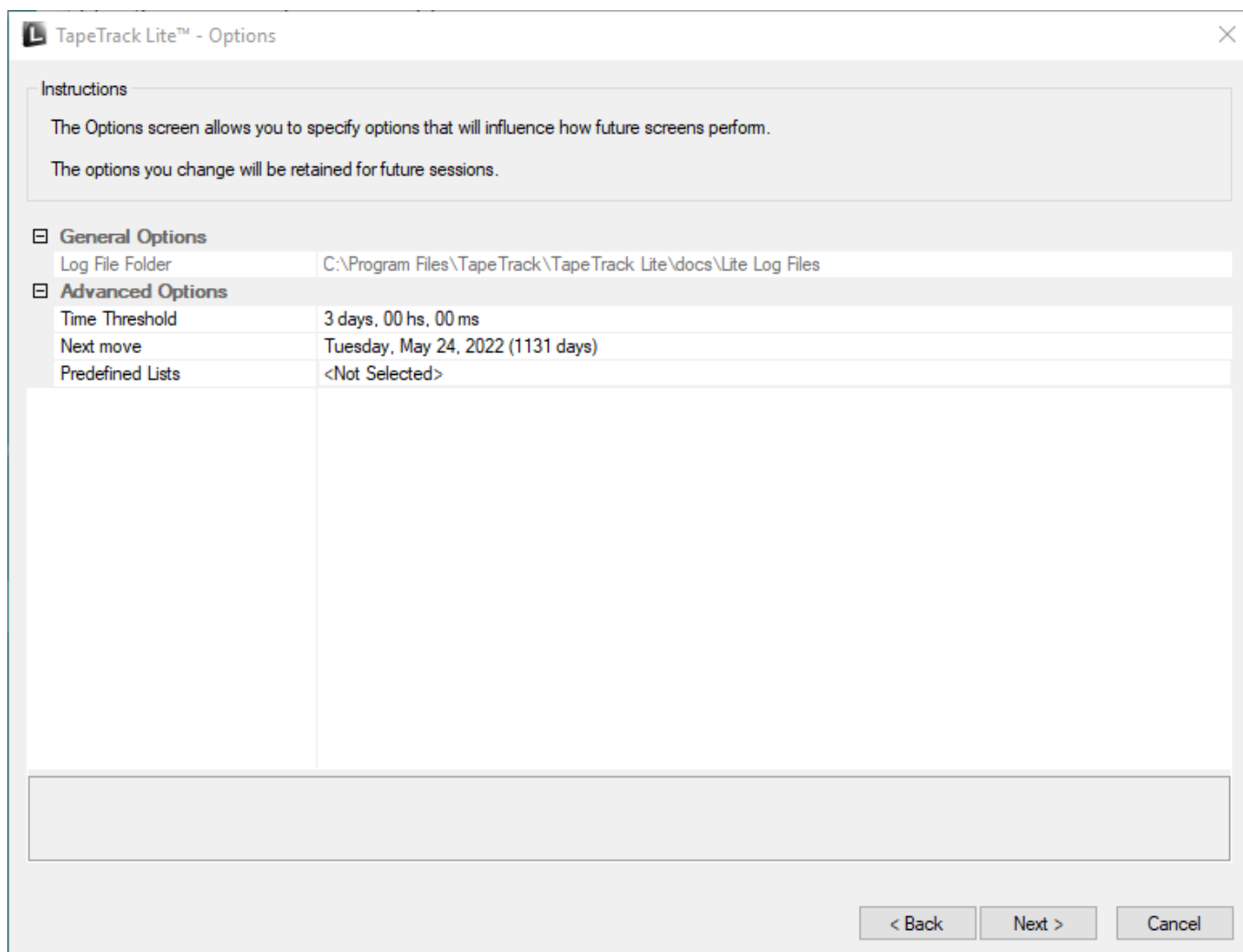
Using Send to add new **Volumes** is only recommended when the new **Volumes** are part of a consignment being sent already. If just adding new **Volumes** to the inventory using Volume Management is the correct process to use.

Send

Select Send from the **Task Menu** and click Next to continue.

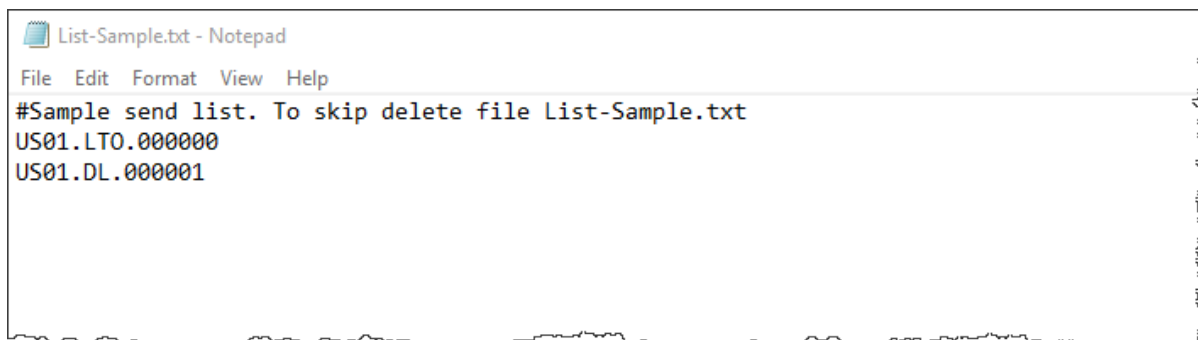


Options



Notes:

- **A** If required you can set the location for the log files to be written to, or leave the default. To change the default directory, click in the field to the right of the Log File Folder, click on the more options button (...) and select the preferred directory.
- **B** Under Advanced Options:
 - Set the time deadline before a **Volume** will be marked as overdue at its Target Repository.
 - The date for the **Volumes** next move.
 - List of pre-defined **Volumes** .
To add additional lists, create new files in the install directory that match the pattern List-*.txt.



Scanning to add Volumes

This opens the **Scan and Modify** window which, by default, opens the **Scan To Add Volumes** window.

Scan out the required **Volumes** using your preferred [scanning method](#).

When all **Volumes** are scanned in, close the **Scan To Add Volumes** window by clicking X at top right of window.

Setting New Volume ID's

Select new **Volume** by clicking on it to display the attributes in the right of the window

Select, in order, the correct Customer ID, Media ID from the identity section.

TapeTrack Lite™ - Scan and Modify (2)

Instructions

This screen allows you to scan tapes and containers and then update information on each item.
To update any of the scanned items just click on them in the tree. You can also drag-and-drop tapes between containers.

No Container

- US29.LTO.111622L6
- US29.LTO.111623L6

Identity

Customer <No Selection>

Media Type <No Selection>

Volume-ID Los Angeles Data Center
Nashville Data Center
New York Data Center
North Carolina Data Center

Disposition

Status North Carolina Data Center

Target <No Selection>

Next move Friday, March 25, 2022 (1131 days)

Time Threshold 3 days, 00 hs, 00 ms

Data-Cluster <No Selection>

Attributes

Description

Customer
Customer that owns this Volume

< Back Next > Cancel

From the **Disposition** section, set the Target Repository, Next Move and Data Cluster (optional) to the required values.

TapeTrack Lite™ - Scan and Modify (2)

Instructions

This screen allows you to scan tapes and containers and then update information on each item.

To update any of the scanned items just click on them in the tree. You can also drag-and-drop tapes between containers.

Item Tree

- No Container
 - US03.LTO.111622L6
 - US29.LTO.111623L6

Identity

Customer	North Carolina Data Center
Media Type	LTO Cartridge
Volume-ID	111622L6

Disposition

Status	Unknown
Target	<No Selection>
Next move	<No Selection>
Time Threshold	Library
Data-Cluster	Offsite Vault
	Relocated

Attributes

Description	
-------------	--

Target

Target Repository

Navigation: < Back, Next >, Cancel

Repeat for each new [Volume](#).

Click **Next** to continue.

Adding Extended Attributes

If you have extended attributes set for the Media type the new Volumes were added to, the **Modify Extended Attributes** window will be presented.

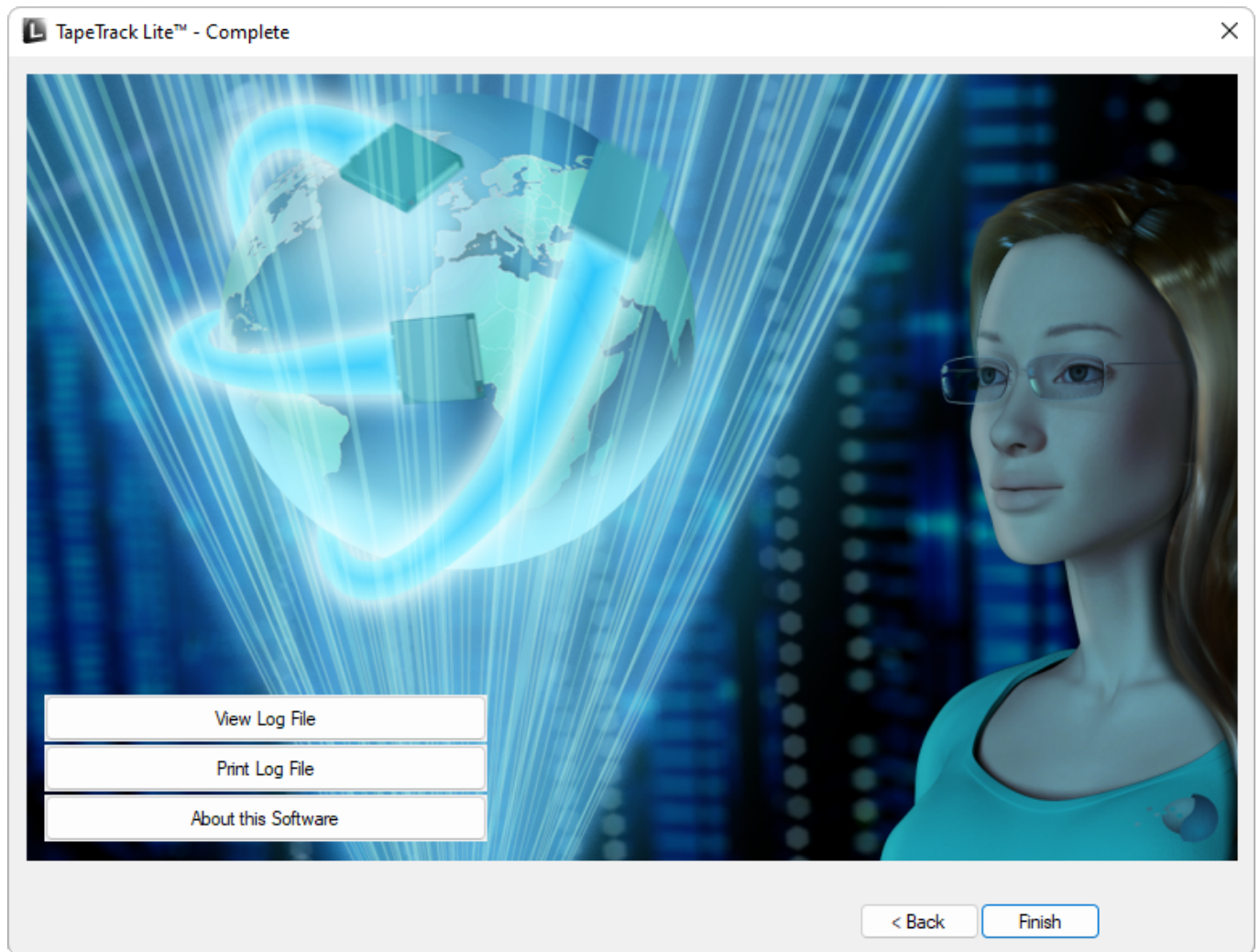
Clicking in the field to the right of each extended attribute, you can type in the relevant values. Click **Next** to continue.

Complete

This will bring up the **Complete** window, from here you can:

- Click **View Log File** to view the log.
- Click **Print Log File** to print out the log file for further reference.
- Click **About this Software** to view product and support (email, phone & website) information.
- Click **Back** to return to start menu and select another task.

- Click Finish, Cancel or X to exit TapeTrack Lite.



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

Permanent link:
https://docs.tapetrack.com/lite/add_volumes?rev=1550457756

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