

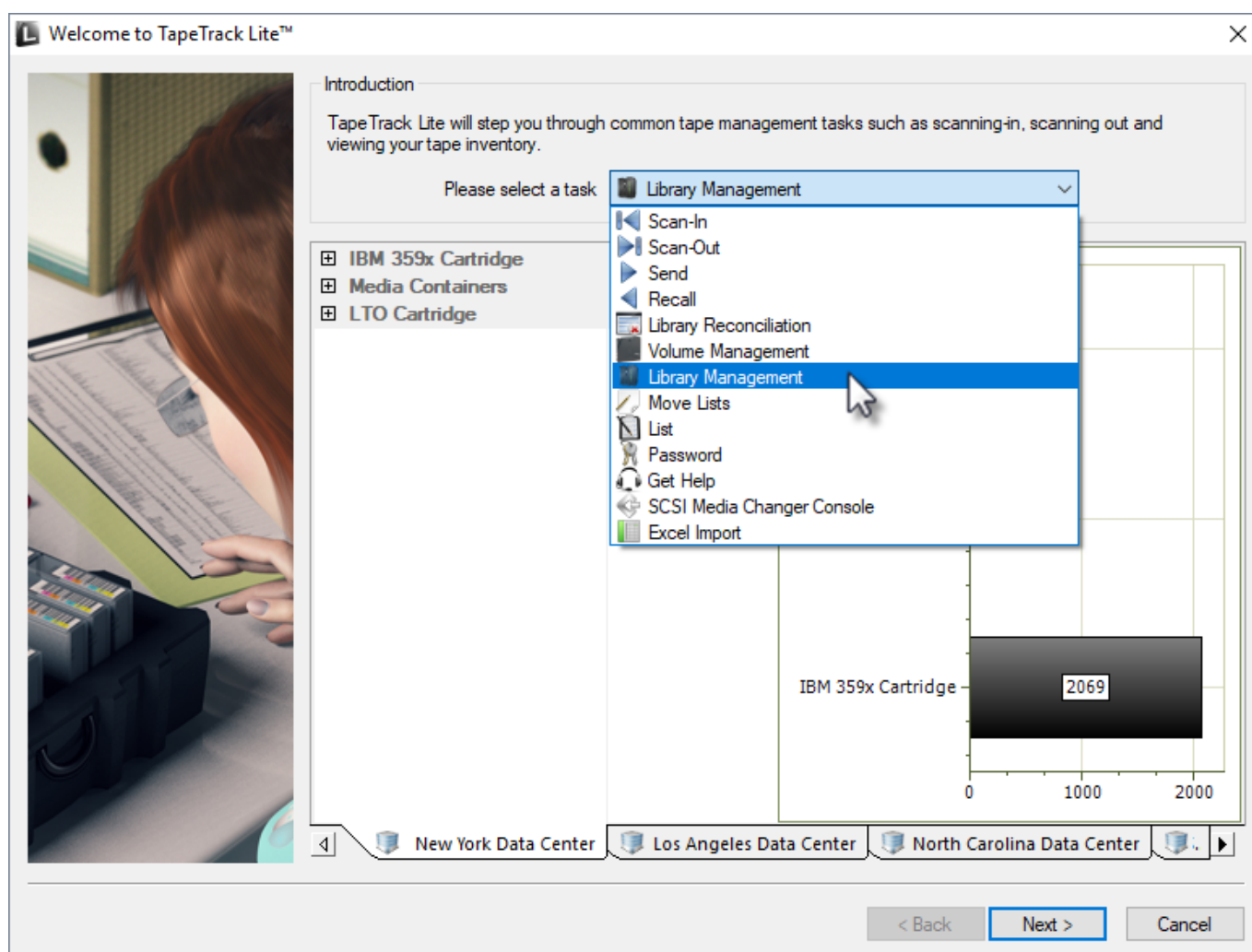
Library Management

The Library Management function allows you to manage individual libraries and the [Volumes](#) contained within them.

Library Management Process

Select Library Management

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

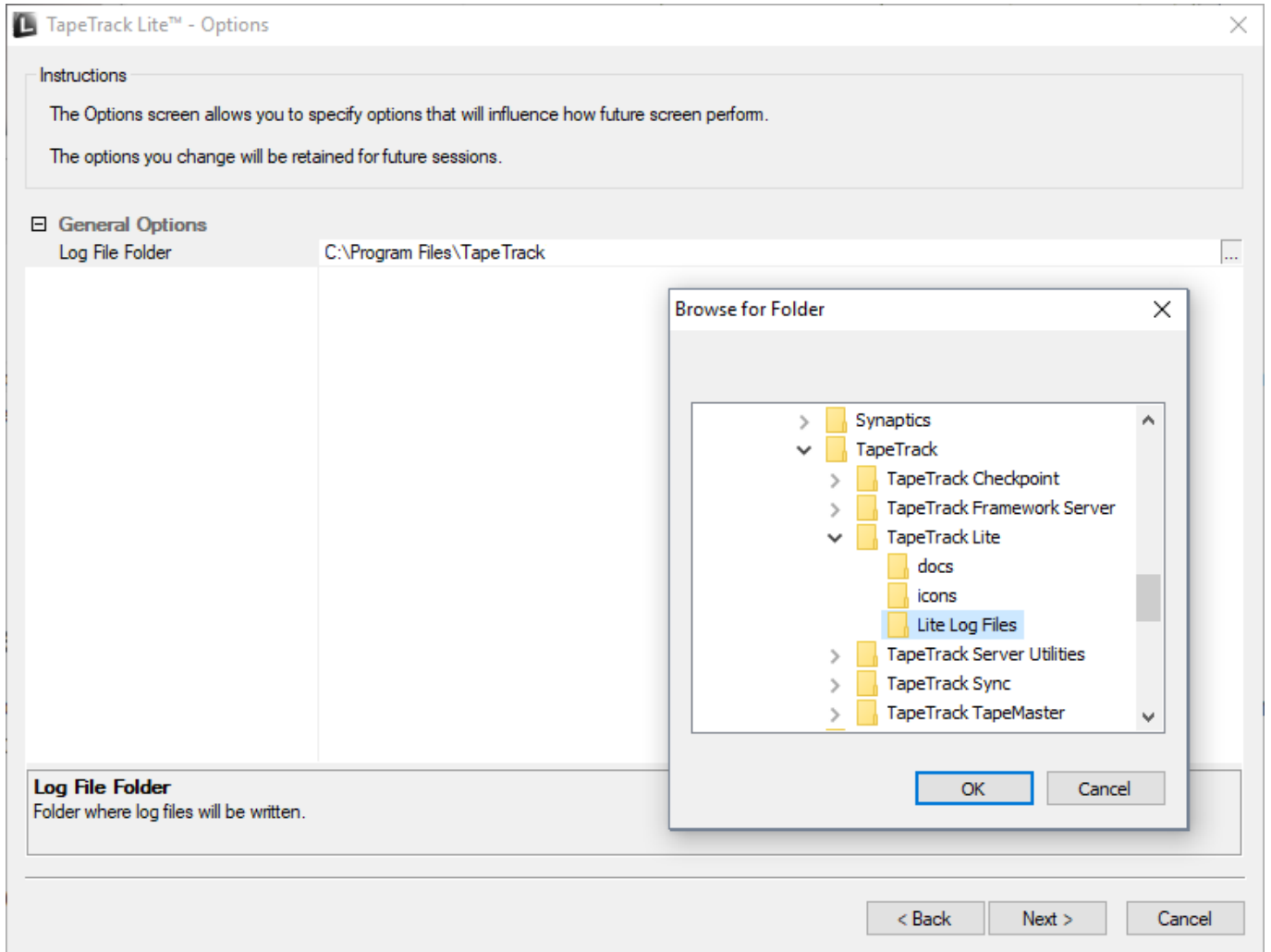


Options

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.

To change the default directory, click in the field to the right of the Log File Folder and click on the (...) button and select directory.

Click Next to continue.



Customer Selection

Select the [Customer](#) that you want to manage [Volumes](#) for by double-clicking the [Customer-ID](#) or left-clicking the [Customer-ID](#) and clicking Next at the bottom of the page.

TapeTrack Lite™ - Customer Selection [X]

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

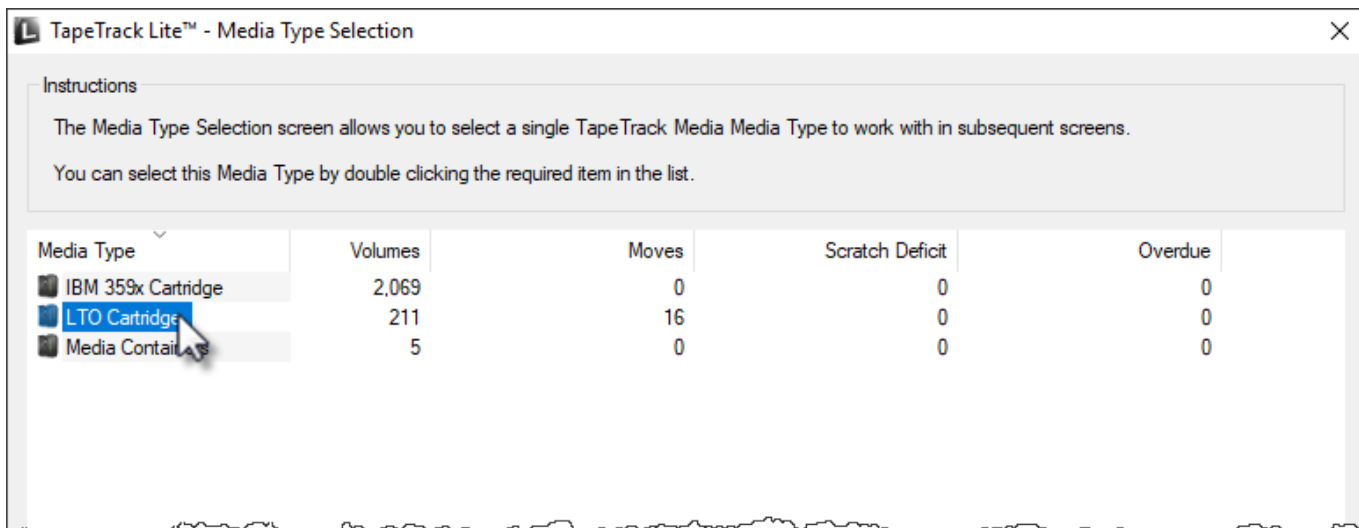
< Back **Next >** Cancel

 Checking Remember previously selected Customer will retain the currently selected Customer for future Lite functions.

This can be removed at any time by unchecking Remember previously selected Customer

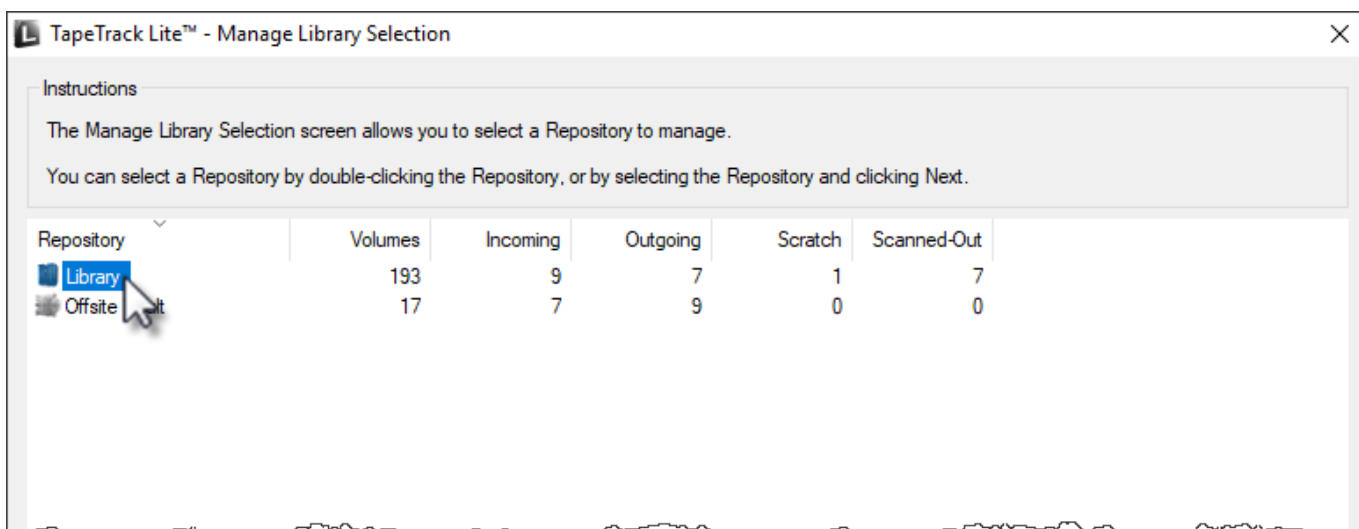
Media Selection

Select the Media to manage Volumes by double-clicking the required Media or by selecting the Media and clicking Next



Repository Selection

Select the [Repository](#) to manage by double-clicking the required [Repository](#) or by selecting the [Repository](#) and clicking Next



Volume Management

The **Volume Management** window displays [Volume](#) and [Repository](#) information including required moves to maintain the set level of scratch [Volumes](#).

Clicking Execute will affect the displayed moves to manage the selected [Repository's](#) management requirements and take you to the **Move Lists** window.

If you don't wish to execute the move command, the **Volume Management** window can be closed by clicking the X at the top right to continue to the **Move list** window.

The screenshot shows the 'Repository Management: Library' window. On the left, there are several sections: 'Metrics' (Repository: Capacity 193, In Use 187, Incoming 7, Outgoing 1, Net 193, Free Space 0; Scratch: Requirement 15, In Repository 11, Deficit 4; Extras: Free Space 0, Scratch Volumes 0; Calculations: Scratch (incoming) 4, Ejects (outgoing) 4; Targets: Repository Offsite Vault, Bypass Ejects False). The main area is divided into two tables. The top table, 'Proposed Scratch Volumes to be entered', lists four volumes (000018L6, 000019L6, 000020L6, 000021L6) all currently in 'Scratch Rack' with a last move of 2017-06-30 and permanent expiry. The bottom table, 'Proposed Non-Scratch Volumes to be ejected', lists four volumes (000120L6, CONT201, 000178L6, 000177L6) all currently in 'Library' with a last move of 'Never' and permanent expiry. At the bottom right, there are 'Execute' and 'Cancel' buttons, and status indicators 'Selected=1' and 'First Selected=2'.

Notes:

- **A Repository** usage statistics.
- **B Repository** scratch requirements.
- **C** Free slots and current scratch **Volumes** in repository.
- **D** Movement calculations required to hit scratch **Repository** targets.
- **E** Target **Repository** (required) for ejected **Volumes**.
- **F Volumes** selected to move into the **Repository**.
- **G Volumes** to be ejected to create enough space for incoming **Volumes**.

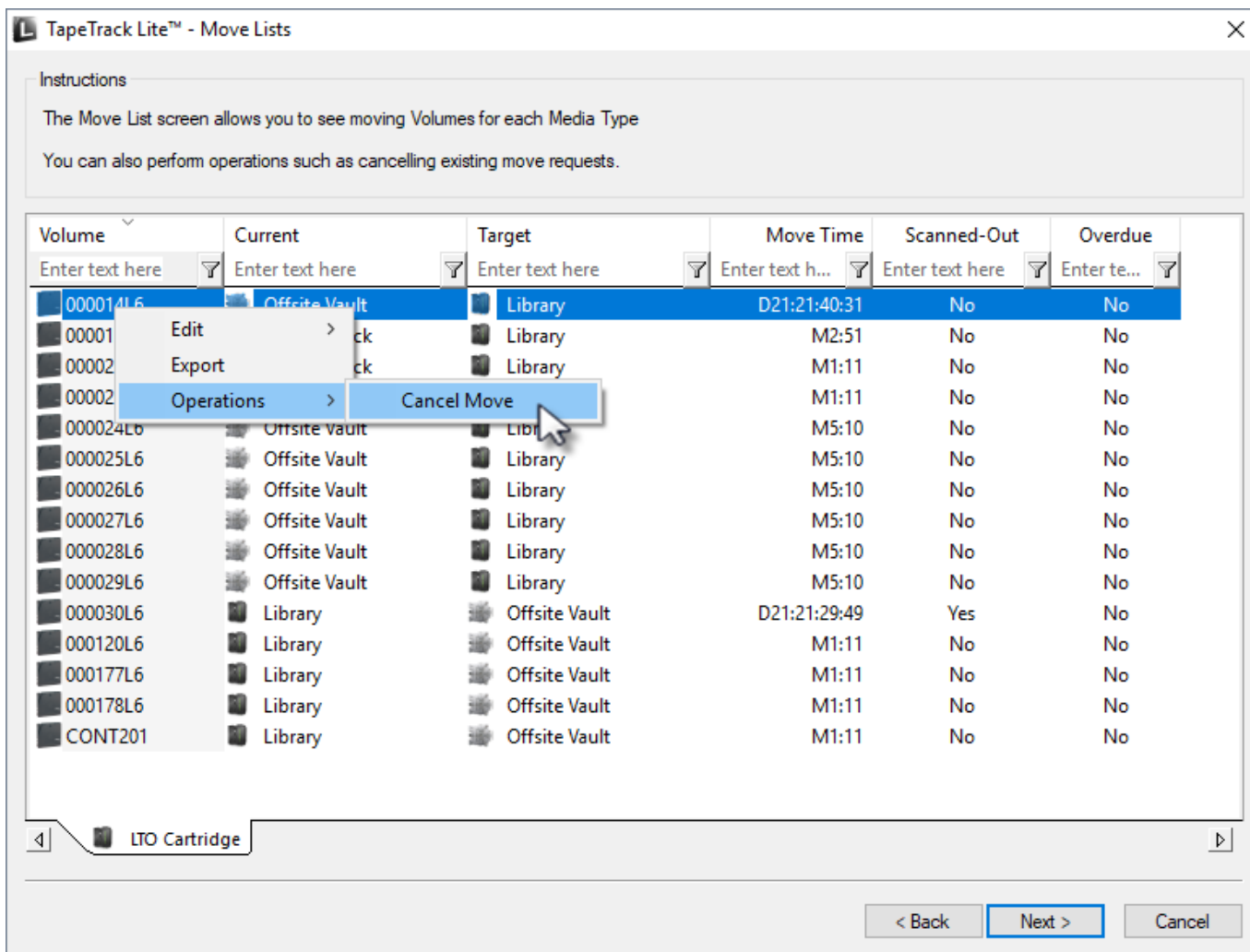
Move List

The **Move list** window displays all **Volumes** currently in a move status including **Volume-ID**, current and target location, elapsed move time, scanned out status and whether the **Volume** is overdue at its intended target **Repository**.

Move List Right-Click Options

- **Edit**
 - **Copy:** **Volume-ID's** can be copied to the Windows clipboard by selecting the required **volumes** and right-clicking the highlighted **Volume/s** and selecting Edit → Copy.
- **Export:** Reports can be exported by selecting the required **volumes** and right-clicking the highlighted **Volume/s** and selecting Export.
- **Operations**
 - **Cancel Move:** **Volumes** can have their move revoked or canceled by right-clicking

highlighted **Volumes** and selecting Operations → Cancel Move



Complete

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

- Click View Log File to view the log file of the last completed process..
- Click Print Log File to save a PDF of the log file to print from your PDF viewer.
- Click About this Software to view product and support (email, phone & website) information.
- Click Back button to return to start menu and select another task.
- Click Finish button or X at the top right of the window to exit TapeTrack Lite.



2019/04/17 03:00 · Scott Cunliffe

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

Permanent link: https://rtfm.tapetrack.com/lite/function_library_management

Last update: **2025/01/21 22:07**

