Managing Scratch Volumes With TMSS10LibraryManager

TMSS10LibraryManager is used to automatically manage Scratch Volume levels for your Backup Library.

Steps to manage:

- Set Library Repository Capacities.
- Set Scratch Repository preferences.
- Designate a Target Repository to eject Library Volumes to when space is required.
- Create a batch file
- Schedule batch file to run automatically

Set Library Capacities

Open TapeMaster, select the required Customer and Media Type from the Customer Tree.

For this example we will use Customer-ID US01 and Media-ID LTO along with the Repository-ID LIBR.

Right click on the Repository, or double click, and select the `Options` tab.

Towards the bottom, expand the Capacity section by clicking on the + sign.

In the field `Capacity`, enter the number of Volume Slots in your Library.

In the field `Minimum Scratch` enter the minimum number of Scratch Volumes required in the Library.

Click '“Save'' to update the Repository data.

Set Scratch Repository

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