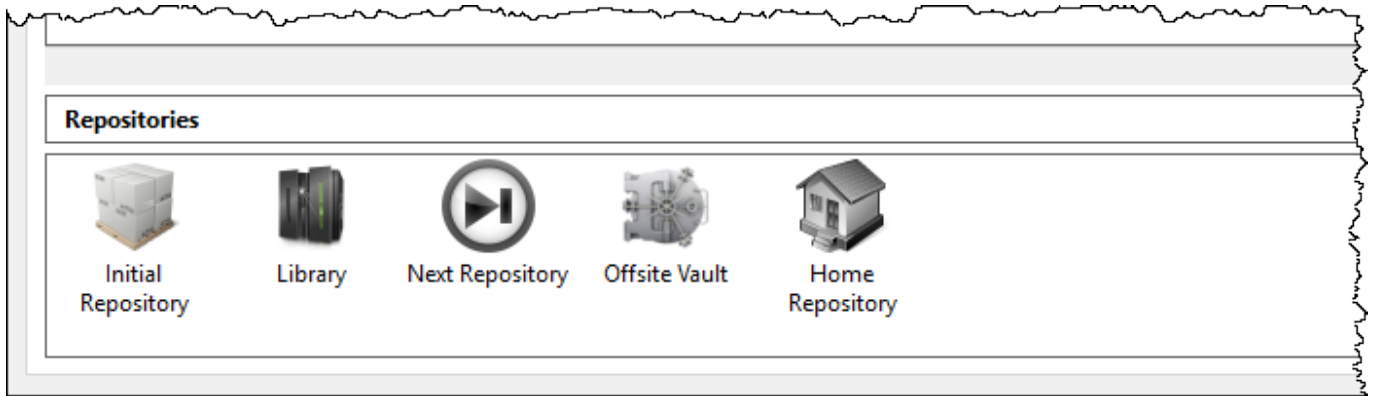


Built In Repositories

TapeMaster has 3 built in [Repositories](#), which are hidden by default.

To display the hidden [Repositories](#), navigate to the Options tab in the [Media Type Properties Window](#) and set Show Built In Repositories to **true**. The [Repositories Initial](#), **Next** and **Home** will be displayed in the [Repository](#) window.



Built-In [Repositories](#) often do not exist as locations, but they use settings in the Options Tab of the Volume Properties Window to dictate movements.

Built In Repository Functions

Initial Repository

If No Selection is set in the Default Repository field in the Media Type Properties Window's Options Tab, newly added Volumes will be allocated to the Initial [Repositories](#).



Any other [Repositories](#) may be set as the default location for new [Volumes](#) by right-clicking the required [Repositories](#) and selecting Make Default Repository



Home Repository

Dragging and dropping [volumes](#) to the Home [Repository](#) places them into a move status to the [Repository](#) set as the Home Repository in the [Volume Properties Window Options](#) tab.

An example for using this function would be [volumes](#) returning from offsite storage back on-site and needing to be stored in different racks ([repositories](#)). Having the required rack set for each [volume](#) allows you to drag and drop all the [volumes](#) on the Home [Repository](#) and letting TapeTrack sort which [repository](#) each of the [volumes](#) belong in, saving you having to separate each group of [volumes](#) for each [repository](#) manually.

A [volume's Home Repository](#) can be set in the Volume Properties Window Options Tab.



or by right-clicking [Volumes](#) in the Volume List, then selecting [Special Operations](#), [Modify](#), and [Home](#)

Repository. Selecting a range of **Volumes** allows you to assign multiple **volumes** Home **Repository** in the one operation.



Select **Repository** from popup window drop-down box.



Next Repository

Drag and dropping **Volumes** to the next **Repository** places them into a move status to the **Repository** set as the Next **Repository** in the **Volume** Properties Window Options tab.

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