Restore Previous Date

Adding a Restore Previous Date Simple Management Rule to a Repository will maintain the Next Move Date currently applied to the Volumes when moved to the Target Repository.

Creating The Rule

Select the required Customer and Media Type so that the Inventory is displayed in TapeMaster.

Select the `Simple Management` tab, right click and select `Add`.
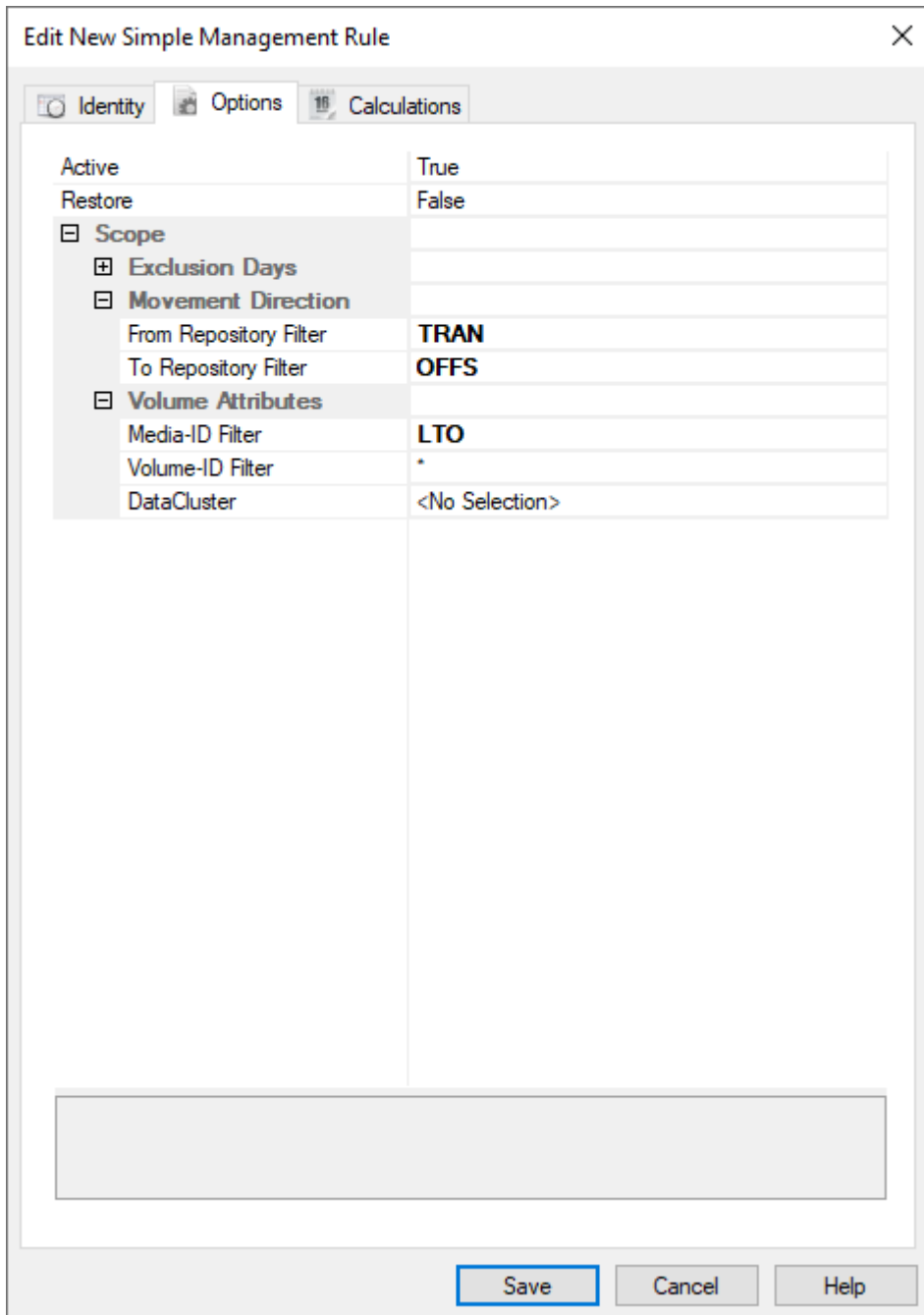
Identity Tab

Add a description that matches the function or purpose of the rule.

Edit New Simple Management Rule   ✕

  [⊙ Identity]   [🖼 Options]   [🔢 Calculations]

  ┌ Index/Description ─────────────────────────────────┐
  │   │
  │   Customer-ID   [SC01][Sherbrooke   ] │
  │   │
  │   Index   [0]   │
  │   │
  │   Description   [Next Move Date   ]   │
  │   │
  └───┘

                          [Save]   [Cancel]   [Help]
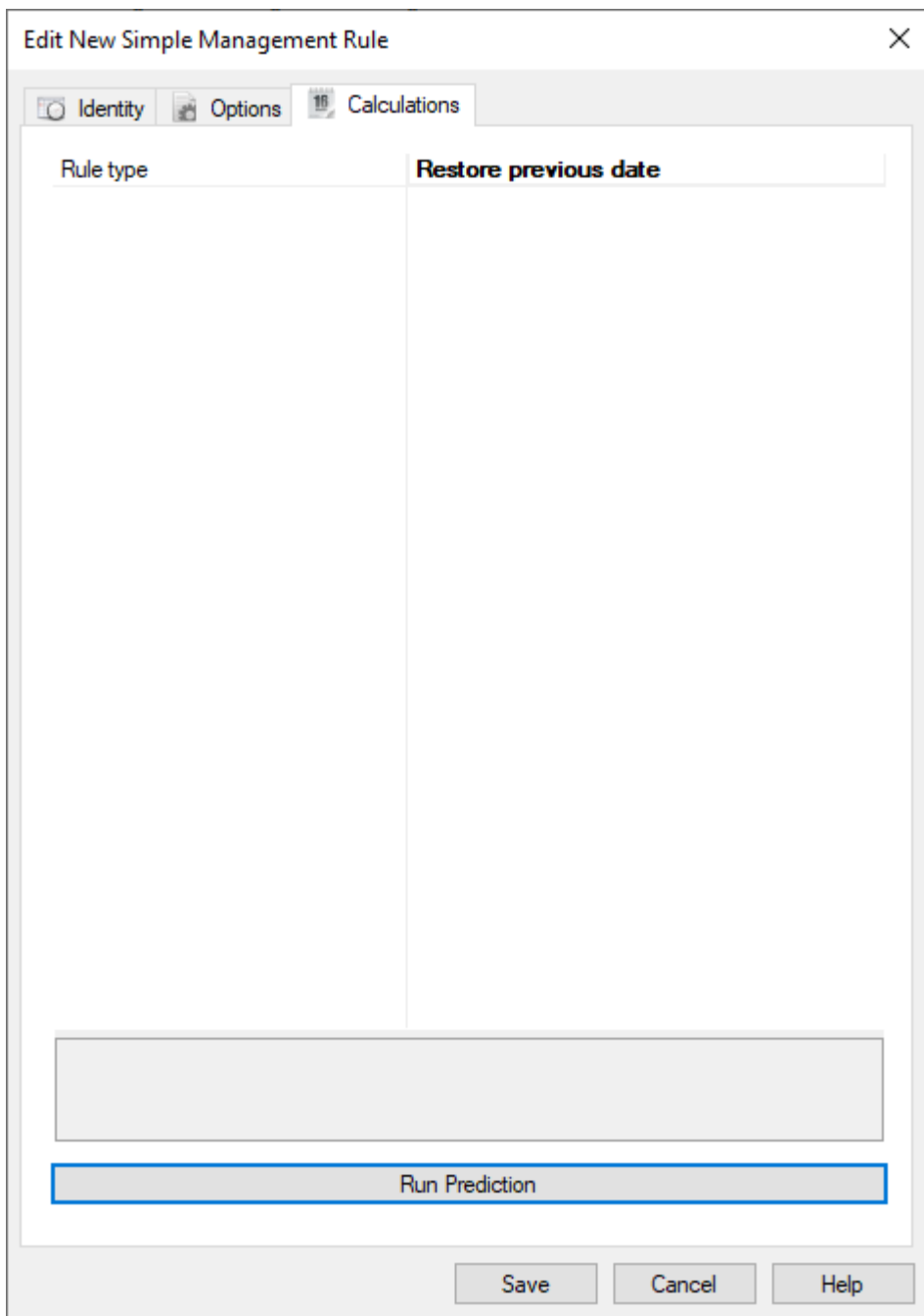
Options Tab

Add in filter values to limit the rule only functioning on the required Volumes.

In this example the target is LTO Volumes moving from TRAN to OFFS.

Edit New Simple Management Rule ✕

Identity | Options | Calculations

Active	True
Restore	False
⊟ Scope	
⊞ Exclusion Days	
⊟ Movement Direction	
From Repository Filter	**TRAN**
To Repository Filter	**OFFS**
⊟ Volume Attributes	
Media-ID Filter	**LTO**
Volume-ID Filter	*
DataCluster	<No Selection>

Save | Cancel | Help

Calculations Tab

Set the `Rule Type` dropdown box to `Restore Previous Date`.

Save Rule

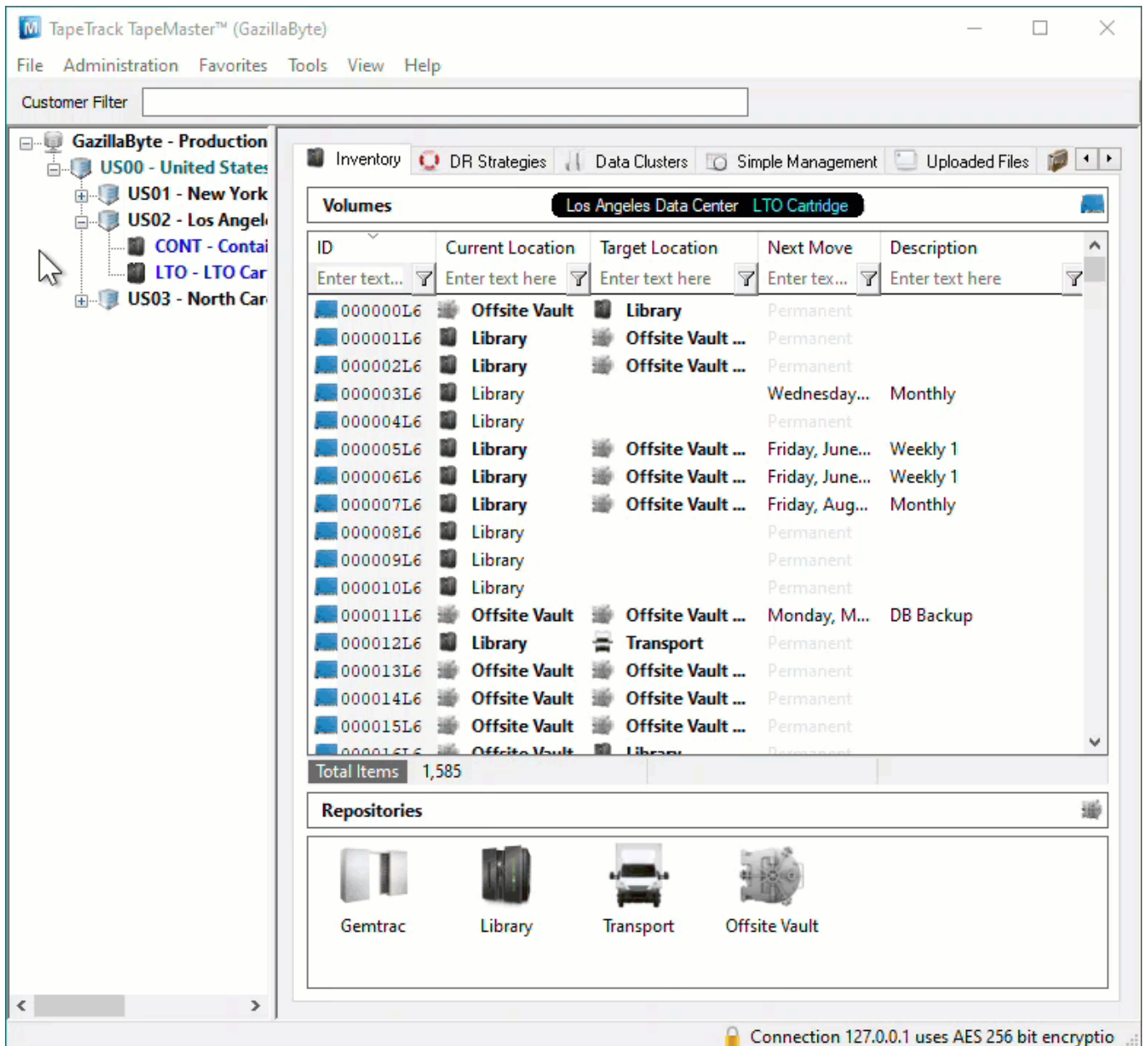Click Save to commit the Simple Management Rule.

Enabling Simple Management Rule For Repository

Return to the `Inventory` tab.

Right-click on the Target Repository and select `Properties`.

Select the `Options` tab.

Set the option `Force Simple Management` to `True` and click Save to update.

[update doco](), [simple management](), [next move]()