Query (Receiving)

The query process in receiving volumes from another repository in a move status into the target repository, usually involving putting volumes into allocated slots.

The **Query** Option in the Toolbar will set the **Start Scan** operation to Query Mode.

C TapeTrack - Checkpoint File Process View Help			
	ort return date warning V Hide no moves	 ○ Pick □ Pick in Volser Order ☑ Pick out of sequence Current Container: None set 	Query
GazillaByte LLC - Production (2,751/742) GazillaByte LLC - Production (2,751/742) US01 - New York Data Center (2,292/724) US02 - Los Angeles Data Center (325/7) US03 - North Carolina Data Center (124/1) US04 - Nashville Data Center (10/10)	Customer-ID Media-ID Volume-ID	Errors (0) Destination Enter text here	Slot E

Add required tapes to the Scan In window by right clicking either/or:

- Customer to add all media in a move status.
- Media Type to add all volumes in a move status of that media type.
- Repository to add all volumes in a move status from that repository.
- Target Repository to add all volumes moving from the current repository to the target repository.

Select required volumes, based on movement direction, from the **Add Filters** window by checking the boxes and clicking OK.

If any volumes are added by error, select from the main menu Process→Special Operations→Clear Selected to remove all volumes. Add new selection of volumes by following the previous steps.

From: https://rtfm.tapetrack.com/ - TapeTrack Documentation

Permanent link: https://rtfm.tapetrack.com/checkpoint/query?rev=1513129829

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