Batch Volume Filter

Syntax

`customer_filter.media_filter.volume_filter@repository_filter+flags!flags`

- `customer_filter`
- `media_filter`
- `volume_filter`
- `repository_filter`
- `flags` allow you to filter volume flag values, where + is set flags, and `!` are unset flags.

Examples

List all LTO Volumes in the offsite repository that are scratch and not encrypted.

<sxh> -V “*.LTO.*@OFFS+Z!E” </sxh>

From:
https://docs.tapetrack.com/ - **TapeTrack Documentation**

Permanent link:
https://docs.tapetrack.com/cli/volume_argument?rev=1524185197

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