

# Command Line Volume Filter Argument

The volume filter argument sets the Volume Filter which can be used to filter the traversal of Customer, Media and Volume values. The format of this filter is c.m.v@r+f, where c is Customer-ID filter, m is Media-ID filter, v is Volume-ID filter, r is Repository-ID filter and f is the flag filter.

If the -V filter is not assigned a value it assumes the default of **-V “\*.\*.\*” which will, by use of wild card value, include all volumes. Each of the values within the filter can be left as a wild card or assigned a value.** ===== Examples ===== To process all volumes only in Repository ACME <code> -V “\*.\*.\*@ACME” </code> To process all volumes not in Repository ACME <code> -V “\*.\*.\*@!(ACME)” </code> To process all LTO volumes for customer US01 in repository ACME with an encrypted\*\* flag

```
-V "US01.LTO.*@ACME+E"
```

From:

<https://rtfm.tapetrack.com/> - TapeTrack Documentation



Permanent link:

[https://rtfm.tapetrack.com/cli/volume\\_filter?rev=1505901689](https://rtfm.tapetrack.com/cli/volume_filter?rev=1505901689)

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