

TMSS10ModifyFlags

TMSS10ModifyFlags adds and removes editable [Flags](#) through the Command Line interface.

Synopsis

```
TMSS10ModifyFlags [-F new flags] [-S logon string] [-V volume filter] [-c configuration file]
```

Options

- -F Adds or removes [Flags](#) from [Volumes](#).
- -S The Logon string argument sets the [Server Logon Information](#)
- -V [Volume Filter](#) which can be used to filter the traversal of [Customer](#), [Media](#), [Volume](#), [Repository](#) and [Flag](#) values.
- -c The config file argument specifies the path to the Batch Configuration File. The Batch Configuration File allows you to perform advanced traversal of [Customer](#), [Media](#) and [Volumes](#), perform advanced Barcode pre and post processing and route program output to syslogd.

If an argument value starts with the value FI:, the value for that attribute will be read from the file name specified immediately after it. For example, if a file named ACME_volumes has the content ACME_*.*, specifying FI:/etc/ACME_volumes will have the same effect as -V ACME.*.*. Using FI: to refer to a file for an attribute value works for all attributes.

If the pattern being matched starts with *LIST: then rather than matching the literal value, each record in the file specified as *LIST:filename will be tested. If one matches the match will succeed.

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Technical Support

The TapeTrack Software is commercially supported by a full time help desk staff.

If you are experiencing problems or want some advice on how to configure or use the product please see the [Accessing Technical Support](#) page.

Exit Statuses

1. **zero** Program has ended successfully.
2. **non-zero** Program has not ended successfully.

Files

stdout: Output Reports.

stderr: Diagnostic messages.

Example

Command line syntax

```
TMSS10ModifyFlags -S user:-password@server -V "*US04.LT0.*@OFFS" -F "E"
```

Output

```
System: TapeTrack
Report Description: Flag Modification Report
Production Time: Friday, April 20, 2018 - 09:43:19 (AUS Eastern Standard Time)
Report Width: 156 bytes
```

| Seq. | Barcode | Old Flags | New Flags |
|------------|-------------------|-----------|-----------|
| 1 | US04.LT0.000005L6 | CnN0tZ | CEnN0tZ |
| Request OK | | | |
| 2 | US04.LT0.000006L5 | CnN0t | CEnN0t |
| Request OK | | | |
| 3 | US04.LT0.000006L6 | CnN0t | CEnN0t |
| Request OK | | | |
| 4 | US04.LT0.000007L5 | CnN0t | CEnN0t |
| Request OK | | | |
| 5 | US04.LT0.000007L6 | CMnNt | CEMnNt |
| Request OK | | | |
| 6 | US04.LT0.000008L5 | CMnNt | CEMnNt |
| Request OK | | | |
| 7 | US04.LT0.000009L5 | CnN0t | CEnN0t |
| Request OK | | | |
| 8 | US04.LT0.000009L6 | CnN0t | CEnN0t |
| Request OK | | | |

Example



Use **Flag** values to add to **Volumes** (eg. E)
Prefix **Flag** values with **!** to remove from **Volumes** (eg. !E)

To set the E (Encrypted) **Flag** on all LTO tapes:

```
TMSS10ModifyFlags -S tapemaster:-password@localhost -F "E" -V "*.LTO.*"
```

Removing the W (Warning) **Flag** from all **Volumes** in Customer-ID 1001.

```
TMSS10ModifyFlags -S tapemaster:-password@localhost -F "!W" -V "1001.*.*"
```

Changelog

[TMSS10ModifyFlags Changelog](#)

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