TMSS10ExpireByDate

Adds a **Move Pending Flag** to all volumes with a next move date that matches the specified date range.

Synopsis

```
TMSS10ExpireByDate [-O Expiry Date Range Offset File] [-R Expiry Date Range]
[-S logonstring] [-V volumefilter] [-c Configuration File] [-f Force Expiry]
[-r Repository Filter] [-t Test Mode]
```

Description

TMS10ExpirebyDate searches the volumes and adds a **Move Pending Flag (p)** to all volumes that match the volume and date range filters.

Options

TMSS10ExpireByDate command options:

- -O Expiry date range offset file location
- -R Expiry date range
- -S Logon string argument sets the Server logon information.
- -V Volume Filter which can be used to filter the traversal of Customer, Media and Volume values.
- -c Configuration file name and location.
- -f Forces expiry
- -r Target repository
- -t Test mode, true performs task without applying updates

Exit Status

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

Environment

Examples

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

Permanent link:
https://docs.tapetrack.com/cli/tmss10expirebydate?rev=1505899541

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