

TMSS10SlotAllocation

TMSS10SlotAllocation allocate slots to all Volumes that have no slots and are in a slot managed Repository.

Synopsis

```
TMSS10SlotAllocation [-S logonstring]] [-V vloume filter] [-c configuration file] [-r repository filter]
```

Options

- -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.
- -r Repository Filter to restrict what Repositories are included in the Slotting process.

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.

Sample Script

A sample slotting script to execute TMSS10SlotAllocation can be found in your TapeTrack Install at TapeTrack\TapeTrack Framework Server\scripts\Slotting.bat

This script will allocate a Volume to a vacant Slot that is in a location eligible for slotting.

While it is possible to execute this scrip manually when required, it is recommended that this script be scheduled to run every 5 minutes.

Sample Script

```
<sxh> @echo off :: :: Object Type: DOS Batch Script :: Description: TapeTrack Slotting script ::  
System: TMSS :: SecLevel: Proprietary :: Copyright: © 2012 GazillaByte LLC ::
```

```
:: :: set the working directory to the TapeTrack Scripts directory so we can use relative paths :: cd  
"%TMSS10SCRIPTS%"
```

```
set TTSERVER=tapemaster:-@localhost
```

```
TMSS10SlotAllocation -S %TTSERVER% > "%TMSS10REPORTS%\slotting_report.txt" 2>  
"%TMSS10REPORTS%\slotting_error.txt" </sxh>
```

Changelog

Cannot load rss feed.

From:

<https://docs.tapetrack.com/> - **TapeTrack Documentation**

Permanent link:

<https://docs.tapetrack.com/cli/tmss10slotallocation?rev=1580165565>

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