

TMSS10DRStrategy

Synopsis

```
TMSS10DRStrategy [-A DR Attachment File] [-C customer ID] [-D description] [-E expiry] [-L latency] [-M dump mode] [-R repository for delivery] [-S logon string] [-a append] [-d DR definition file] [-f DR strategy file] [-l print definitions] [-t test mode]
```

Description

Creates a TapeTrack Disaster Recovery Strategy.

Options

- -A DR Attachment File
- -C Customer ID filter
- -D DR strategy description
- -E DR strategy expiration date
- -L Time latency deadline for delivery in minutes (default = 600 minutes)
- -M When true program operates in dump mode
- -R Repository to deliver the volumes to when strategy is invoked
- -S The logon string argument sets the [Server logon information](#).
- -a Append to an existing DR strategy (default = false)
- -d DR definition file (default = default.ttidef)
- -f DR Strategy ID file
- -l Print valid import definition functions (default = false)
- -t Test mode allows the execution of the DR strategy process without making any changes to the TapeTrack database

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.

stdin: Program input.

Example

Command line syntax

```
TMSS10DRStrategy -S user:-password@server -C US04 -L 60 -D March_Recovery -E 2019-12-13
```

Input files

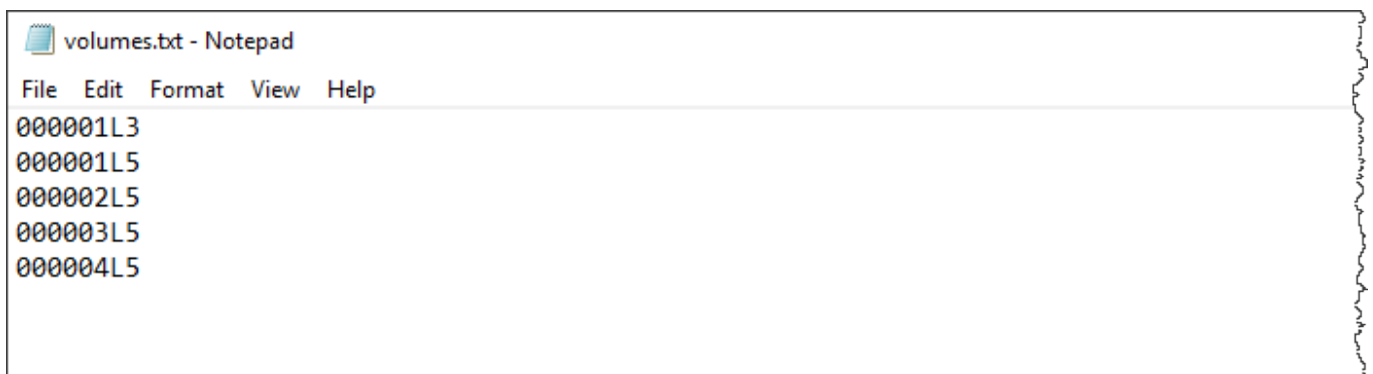
default.ttidef



```
default.ttidef - Notepad
File Edit Format View Help
setFile("Volumes.txt");

setLiteral(MEDIA, "LTO");
extract(VOLUME, 0, 8, 0);
```

Volumes.txt



```
volumes.txt - Notepad
File Edit Format View Help
000001L3
000001L5
000002L5
000003L5
000004L5
```

Output

Creates a DR Strategy for customer US04, LTO media, with a description of March Recovery, expiry date of 2019-12-13 and a latency of 60 minutes.

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

Permanent link:
<https://rtfm.tapetrack.com/cli/tmss10drstrategy?rev=1526609255>

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