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 envoked
- `-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

<sxh plain;> TMSS10DRStrategy -S user:-password@server -C US04 -L 60 -D March_Recovery -E 2019-12-13 -R “LIBR” </sxh>

Input files

default.ttidef

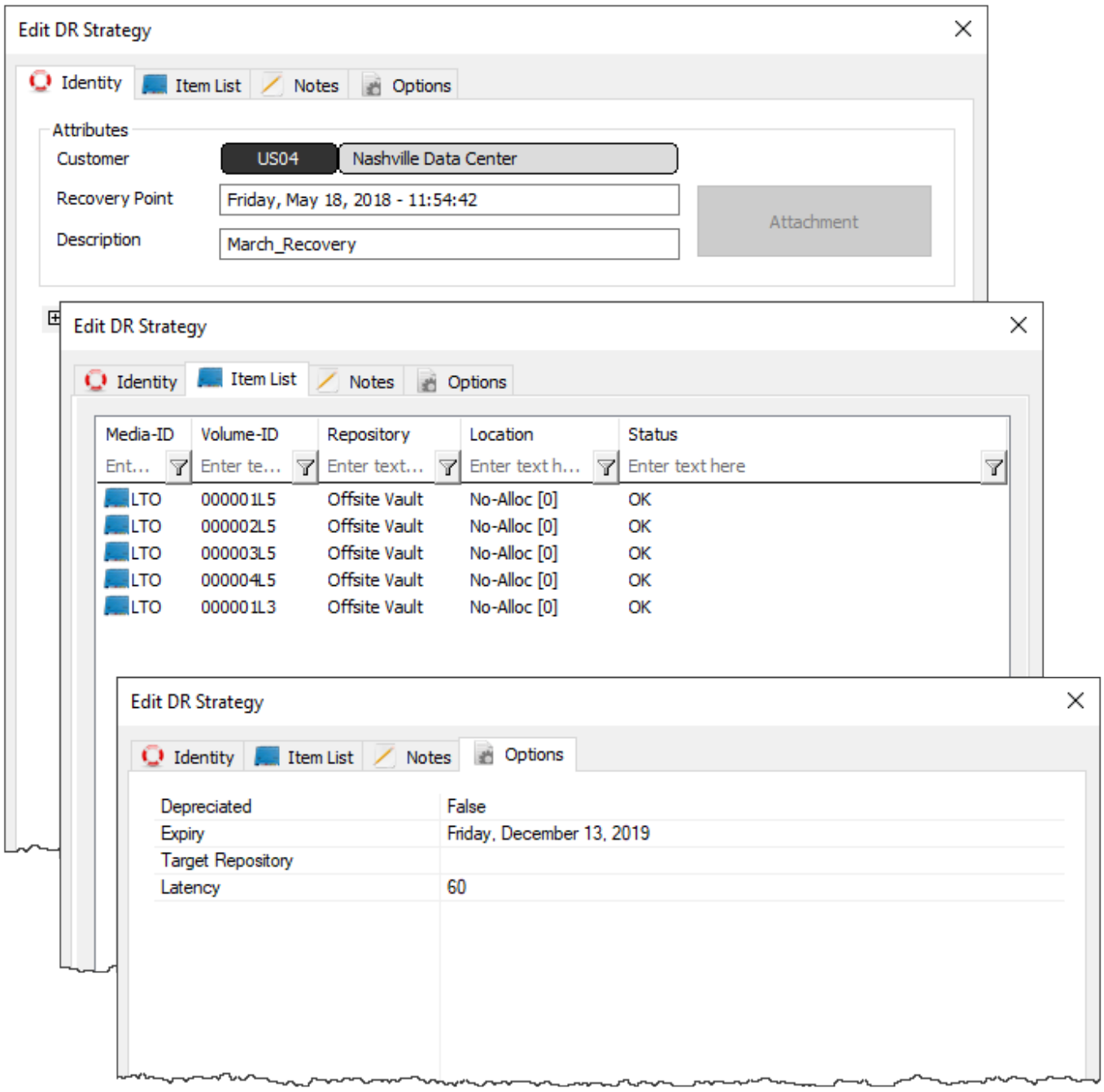


Volumes.txt



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.



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