

TMSS10ExpireDRStrategies

Synopsis

```
TMSS10ExpireDRStrategies [-C customer filter] [-D description filter] [-R date range] [-S logon string] [-d depreciate] [-t test mode]
```

Description

TMSS10ExpireDRStrategies will delete (or depreciate) all expired Disaster Recovery strategies within the specified date range.

Options

- -C Customer ID filter.
- -D Description filter.
- -R Expiry date range.
- -S The logon string argument sets the [Server logon information](#).
- -d Depreciate disaster recovery strategy rather than delete.
- -t Run in test mode, no updates performed.

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.

Environment

Files

stdout: Output Reports.

stderr: Diagnostic messages.

stdin: Program input.

Example

Headline

Configuration file to load to create Customer ID: 0001, Customer Description: ACME, with two media types Media ID: LTO, Media Description: LTO Cartridge and Media ID: 3490, Media Description: IBM 3490 Cartridge. Along with two repositories Repository ID: LIBR, Repository Description: Library, Repository Type: 1, Next Repository: OFFS and Repository ID: OFFS, Repository Description: Iron Mountain, Repository Type: 2 and Next Repository: LIBR.

```
setup=
{
  customers=
  (
    {
      id="0001"; description="ACME Computers";

      media=
      (
        {
          id="LTO"; description="LTO Cartridge";

          repositories=
          (
            { id="LIBR"; description="TS3500 Library"; type=1; },
            { id="OFFS"; description="Iron Mountain"; type=2; }
          )
        },
        {
          id="3490"; description="IBM 3490 Cartridge";

          repositories=
          (
            { id="LIBR"; description="TS3500 Library"; type=1;
next="OFFS"; },
            { id="OFFS"; description="Iron Mountain"; type=2;
next="LIBR"; }
          )
        }
      )
    },
    {
      id="0002"; description="Bond Corporation";

      media=
      (
        {
```

```
        id="LT0"; description="LT0 Cartridge";

        repositories=
        (
            { id="LIBR"; description="TS3500 Library"; type=1; },
            { id="OFFS"; description="Iron Mountain"; type=2; }
        )
    },
    {
        id="3490"; description="IBM 3490 Cartridge";

        repositories=
        (
            { id="LIBR"; description="TS3500 Library"; type=1; },
            { id="OFFS"; description="Iron Mountain"; type=2; }
        )
    }
)
};
```

Command line syntax

```
TMSS10ExpireDRStrategies -S user:-password@server -C "US02" -R "M-1:m-1" -d
```

Output

```
ZBT001N-12:58:04 TMSS10ExpireDRStrategies (c) GazillaByte 1998-2017
ZBT002N-12:58:04 Compiled Jul  4 2017 at 19:58:38
ZBT010I-12:58:04 this program will delete all expired Disaster Recovery
Strategies
ZBT006N-12:58:04 Running Under Windows 10 (build 15063 10.00) on platform
x64
ZBT000N-12:58:04 Host is Little Endian
ZBT000N-12:58:04 Host is ASCII
ZBT000N-12:58:04 Binary is 64 bit
ZBT000N-12:58:04 Current Working Directory is C:\Users\GazillaByte\TapeTrack
ZBT004N-12:58:04 Today is Tuesday, November 21, 2017
ZBT005N-12:58:04 Running on Production
ZBT006N-12:58:04 Process ID 18120
ZBT000N-12:58:04 Parsing and validating command arguments
ZBT001N-12:58:04 Server Interpreted as: Server(localhost) Port(5000)
User(user) Password(*****)
ZBT000N-12:58:04 Explicit date range requested as: M-1:m-1
```

```
ZBT000N-12:58:04 Start date interpreted as: Sunday, October 01, 2017
ZBT000N-12:58:04 End date interpreted as: Tuesday, October 31, 2017
ZBT000N-12:58:04 Days apart: 31
ZBT000N-12:58:04 Checking for Environment Variable 'ESPDATERANGEOFFSETFILE'
ZBT002N-12:58:04 Program Options:
ZBT002N-12:58:04     (C) Customer Filter=US02
ZBT002N-12:58:04     (D) Description Filter=*
ZBT002N-12:58:04     (R) Expiry Date Range=M-1:m-1
ZBT002N-12:58:04     (S) Server=<VALUE HIDDEN>
ZBT002N-12:58:04     (d) Depreciate rather than delete=true
ZBT002N-12:58:04     (t) Test Mode (no updates)=false
ZBT000N-12:58:04 Arguments parsed and validated with 0 errors
ZBT000N-12:58:04 Checking for environment variable TMSSSERVERPROXY
ZBT000N-12:58:04 Connection to server (127.0.0.1) successful
ZBT000N-12:58:04 Logging on to TapeTrack Server
ZBT000N-12:58:04 Registering Client at MACID(00:8c:fa:8e:02:f5:00:00)
Result(Request OK)
ZBT000N-12:58:04 Last Logon was at Tuesday, November 21, 2017 - 12:58:04
from 127.0.0.1 ZBT000N-12:58:04 Welcome to Server: Production
ZBT000N-12:58:04 Listing Customers
ZBT000N-12:58:04 Customer List successful: Customers(10) Excluded(0)
ZBT000N-12:58:04 Processing Customer: US02-Los Angeles Data Center (325/1)
ZBT000N-12:58:04 Candidate Strategy(LA Recovery Data) Expiry(Monday, October
02, 2017)
ZBT000N-12:58:04 Depreciation Result: Request OK
ZBT000N-12:58:04 Candidate Strategy(LA Weekly Recovery) Expiry(Thursday,
October 26, 2017)
ZBT000N-12:58:04 Depreciation Result: Request OK
ZBT000N-12:58:04 Closing connection to TapeTrack Server
ZBT000N-12:58:04 Session Statistics:
ZBT000N-12:58:04     Seconds Connected: 0
ZBT000N-12:58:04     Queries Completed: 9
ZBT000N-12:58:04     Bytes Sent: 700
ZBT000N-12:58:04     Bytes Received: 1,484
ZBT900N-12:58:04 Program Complete
ZBT901N-12:58:04 Elapsed time 0 minutes and 0 seconds
ZBT991N-12:58:04 CRC values for this session: 0x7c0fb0bb (0xddfde9c5)
ZBT992N-12:58:04 Number of records written: 47
ZBT993N-12:58:04 Number of bytes written: 2,693
ZBT999N-12:58:04 Program ended
```

Changelog

Cannot load rss feed.

From:

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

Permanent link:

<https://rtfm.tapetrack.com/cli/tmss10expiredrstrategies?rev=1551052960>

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