TMSS10ExpireDRStrategies

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

Synopsis

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

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.

If an argument value starts with the value `FI:`, the value for that attribute will be read from the file name specified immediately after it. For example, if a file named ACME_volumes has the content `ACME_*.*`, specifying `FI:/etc/ACME_volumes` will have the same effect as `-V ACME.*.*`. Using `FI:` to refer to a file for an attribute value works for all attributes.

If the pattern being matched starts with *LIST: then rather than matching the literal value, each record in the file specified as *LIST:filename will be tested. If one matches the match will succeed.

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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

Command line syntax

<sxh plain;> TMSS10ExpireDRStrategies -S user:-password@server -C “US02” -R “M-1:m-1” -d
</sxh>

Output

<sxh plain;> ZBT001N-12:58:04 TMSS10ExpireDRStrategies © 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 </sxh>

Changelog

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