TMSS10BatchLoader

Synopsis

```
TMSS10BatchLeader [-c configuration file] [-S logonstring]
```

Description

Creates Customer, Media and Repositories by loading a configuration file into the TapeTrack Database.

Options

- -c The config file argument specifies the path to the Batch Configuration File.
- -S Logon string argument sets the Server logon information.

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

Example

Configuration File

Configuration file to load to create two Customers with attributes

Customer 0001

- Customer ID: US01, Customer Description: New York Data Center
- Media ID: LTO, Media Description: LTO Cartridge
- Repository ID: LIBR, Repository Description: Library, Repository Type: 1, Next Repository: OFFS
- Repository ID: OFFS, Repository Description: Iron Mountain, Repository Type: 2
- Repository ID: DEST, Repository Description: Destroyed, Repository Type: 6
- Repository ID: HOLD, Repository Description: Legal Hold, Repository Type: 4

Customer 0002

- Customer ID: US02, Customer Description: Los Angeles Data Center
- Media ID: 3490, Media Description: IBM 3490 Cartridge.
- Repository ID: LIBR, Repository Description: Library, Repository Type: 1, Next Repository: OFFS
- Repository ID: OFFS, Repository Description: Iron Mountain, Repository Type: 2 and Next Repository: LIBR.

<sxh> setup= {

```
 customers=
 (
    {
        id="US01"; description="New York Data Center";
```

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

```
               repositories=
               (
                   { id="LIBR"; description="Library"; type=3; next="OFFS";
},
                   { id="OFFS"; description="Iron Mountain"; type=2;
next="LIBR"; },
                   { id="DEST"; description="Destroyed"; type=6; },
                   { id="HOLD"; description="Legal hold"; type=4; }
               )
           },
           {
               id="3490"; description="IBM 3490 Cartridge";
```

```
               repositories=
               (
                   { id="LIBR"; description="Library"; type=3; next="OFFS";
},
                   { id="OFFS"; description="Iron Mountain"; type=2;
next="LIBR"; }
               )
           }
        )
    },
    {
```

```
        id="US02"; description="Los Angeles Data Center";

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

               repositories=
               (
                   { id="LIBR"; description="Library"; type=3; },
                   { id="OFFS"; description="Iron Mountain"; type=2; }
               )
           },
           {
               id="3490"; description="IBM 3490 Cartridge";

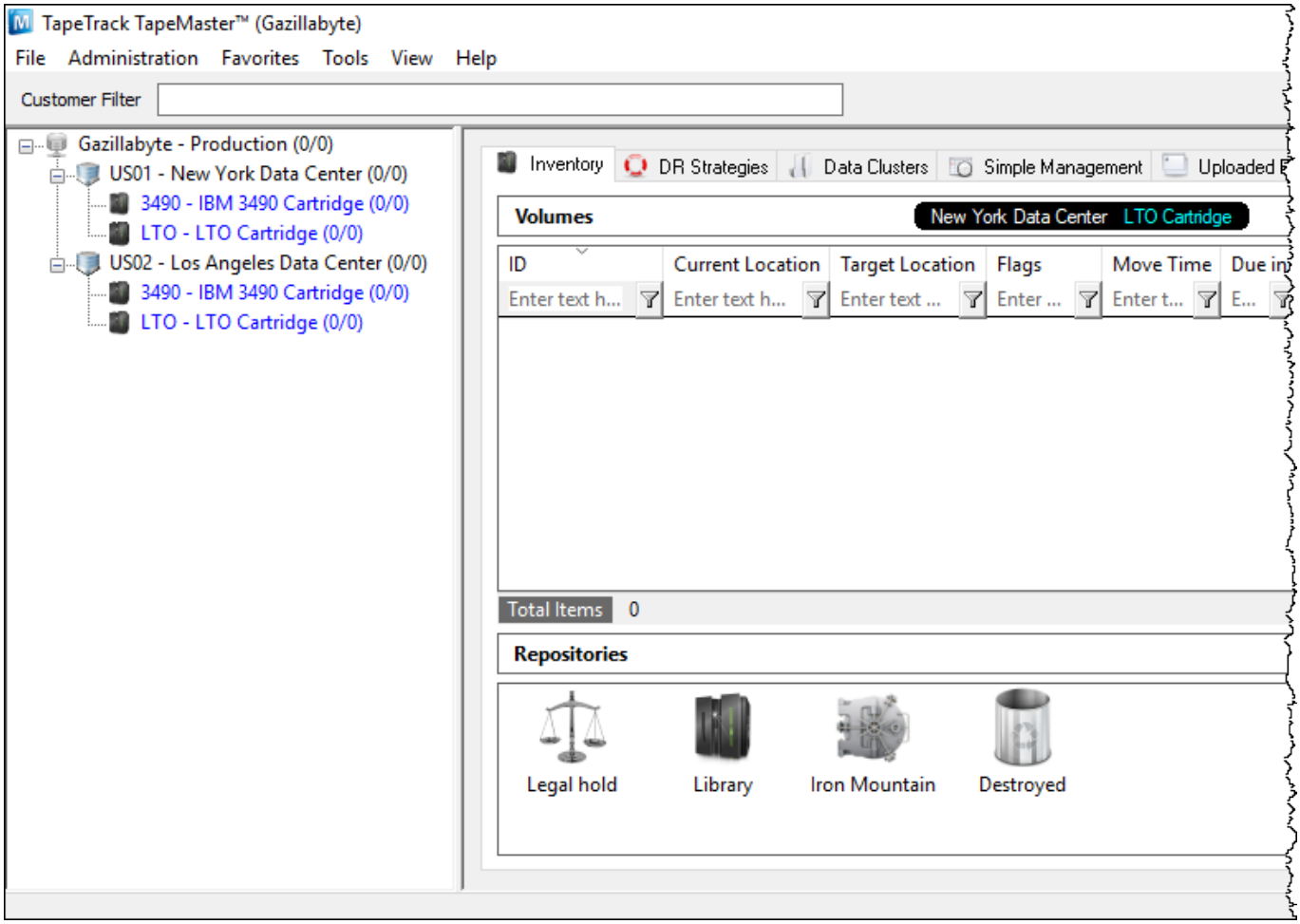
               repositories=
               (
                   { id="LIBR"; description="Library"; type=3; },
                   { id="OFFS"; description="Iron Mountain"; type=2; }
               )
           }
        )
    }
 );
```

}; </sxh>

Command line syntax

<sxh>TMSS10BatchLoader -S user:-password@localhost -c master.cfg</sxh>

Output Results



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