

TMSS10ListCustomers

TMSS10ListCustomers lists all Customer records, except hidden Customers, listing their Customer-ID, Description, current Volume count, Volume statistics and address.

Synopsis

```
TMSS10ListCustomers [-A attribute index] [-S logon string] [-V volume filter]
[-c configuration file]
```

Options

- -A Extended Attribute index (default = 0).
- -S The Logon string argument sets the [Server Logon Information](#).
- -V [Volume Filter](#) which can be used to filter the traversal of Customer, Media, Volume, repository and flag values.
- -c The config file argument specifies the path to the Batch Configuration File. The Batch Configuration File allows you to perform advanced traversal of [Customer](#), [Media](#) and [Volumes](#), perform advanced Barcode pre and post processing and route program output to syslogd.

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.

Files

stdout: Output Reports.

stderr: Diagnostic messages.

Example

Command line syntax

```
TMSS10ListCustomers -S user:-password@server
```

Output

```
System: TapeTrack
Report Description: TapeTrack Customer Report
Production Time: Tuesday, August 11, 2020 - 09:57:10 (AUS Eastern
Standard Time)
Report Width: 176 bytes
```

ID	Description	Count	Move	Overdu	Audit
US01	New York Data Center 2763 Data Street, NYC	147	15	0	15
US02	Los Angeles Data Center 4536 Backup Avenue, LA	122	22	0	22
US03	North Carolina Data Center 2222 Restore Lane, Raleigh NC	120	15	0	15
US04	Nashville Data Center 3342 Database Crt, TN	132	25	0	25

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