

# TMSS10ListClients

## Synopsis

```
TMSS10ListClients [-R date range] [-S logon string]
```

## Description

TMSS10ListClients lists all TapeTrack software that has connected to the TapeTrack server within the specified date range.

## Options

- -R Specifies the date range.
- -S The 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

**stdout:** Output Reports.

**stderr:** Diagnostic messages.

**stdin:** Program input.

## Example

### Command line syntax

```
TMSS10ListClients -S user:-password@server
```

### Output

```
System: TapeTrack
Report Description: Client Usage
Production Time: Monday, November 20, 2017 - 14:27:30 (AUS Eastern
Daylight Time)
Report Width: 158 bytes
```

Seq.	Product	MACID	Count	Last User
Last Date	IP			
1	TapeTrack	TapeMaster	00:23:18:18:cc:87:00:00	1 jsmith
2017-02-10				
2	TapeTrack	TapeMaster	00:c3:18:c2:41:55:00:00	12 dcumming
2017-10-25				
3	TapeTrack	TapeMaster	98:22:d3:38:05:b4:00:00	40 jsmith
2017-11-08				
4	TapeTrack	TapeMaster	10:a2:fa:8e:02:e5:00:00	255 tapemaster
2017-11-02				
5	TapeTrack	TapeMaster	01:02:c5:b5:b6:54:00:00	403 jsmith
2017-11-16				
6	TapeTrack	Sync	00:2c:29:e5:8b:29:00:00	7 jsmith
2017-02-03				
7	TapeTrack	Checkpoint	00:3c:fa:5e:02:e5:00:00	4 dcumming
2017-06-28				
8	TapeTrack	Checkpoint	10:03:b5:0c:b6:53:00:00	16 jsmith
2017-10-26				
9	TapeTrack	Lite	00:2c:29:2d:92:07:00:00	15 jsmith
2017-09-06				
10	TapeTrack	Lite	10:2c:fa:8e:02:f5:00:00	38 dcumming
2017-07-27				

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

Permanent link:  
<https://rtfm.tapetrack.com/cli/tmss10listclients?rev=1529962569>

Last update: **2025/01/21 22:07**

