TMSS10ValidateBarcode

Synopsis

```
TMSS10ValidateBarcode [-C Customer-ID] [-M Media-ID] [-S logon string]
```

Description

TMSS10ValidateBarcode will parse a list of volume Barcodes, outputting the Barcode rule the Barcode will be parsed under if valid.

Options

- -C Default Customer-ID.
- -M Default Media-ID
- -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

<sxh plain;> TMSS10ValidateBarcode -S user:-password@server -C “US02” -M “LTO” </sxh>

Once you have run the above code, enter in the Barcodes to be parsed either manually, via cut and paste or Barcode scanner.

Output

<sxh plain;>

```
           System: TapeTrack
```

Report Description: Barcode Parse Report

```
  Production Time: Monday, November 27, 2017 - 11:18:23 (AUS Eastern
Daylight Time)
     Report Width: 157 bytes
```

Seq. Barcode C-ID M-ID V-ID Rule Rule Description Result —— ———————- —- —- ———- —- ———————- ———— 111111L6

```
    2 111111L6             US02 LTO  111111L6     18 Generic *
Request OK
```

1234567890L6

```
    3 1234567890L6         US02 LTO  1234567890   18 Generic *
Request OK
```

</sxh>



Note the truncation of volume Barcodes over 10 characters.

Changelog

Cannot load rss feed.

From:
https://docs.tapetrack.com/ - **TapeTrack Documentation**

Permanent link:
https://docs.tapetrack.com/cli/tmss10validatebarcode?rev=1572918376

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