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# 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

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.
- non-zero Program has not ended successfully.

### **Environment**

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### **Files**

**stdout:** Output Reports. **stderr:** Diagnostic messages.

stdin: Program input.

# **Example**

## **Command line syntax**

```
TMSS10ValidateBarcode -S user:-password@server -C "US02" -M "LT0"
```

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

## **Output**

```
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 LT0 111111L6 18 Generic *
Request OK
1234567890L6
     3 1234567890L6
                           US02 LT0 1234567890 18 Generic *
Request OK
```



Note the truncation of volume Barcodes over 10 characters.

## **See Also**

Command Line Utility Troubleshooting and Diagnosis

Changelog

Cannot load rss feed.

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