TMSS10CSV2Fixed

TMSS10CSV2Fixed converts a CSV file to a fixed length text file.

Synopsis

```
TMSS10CSV2Fixed [-?] [-v]
```

Options

- **-?** integer pairs denoting string offset and field length

Exit Status

- **zero** Program has ended successfully.
- **non-zero** Program has not ended successfully.

Environment

TMSSDELIMITER If defined the program will use a delimiter other than the default comma value.

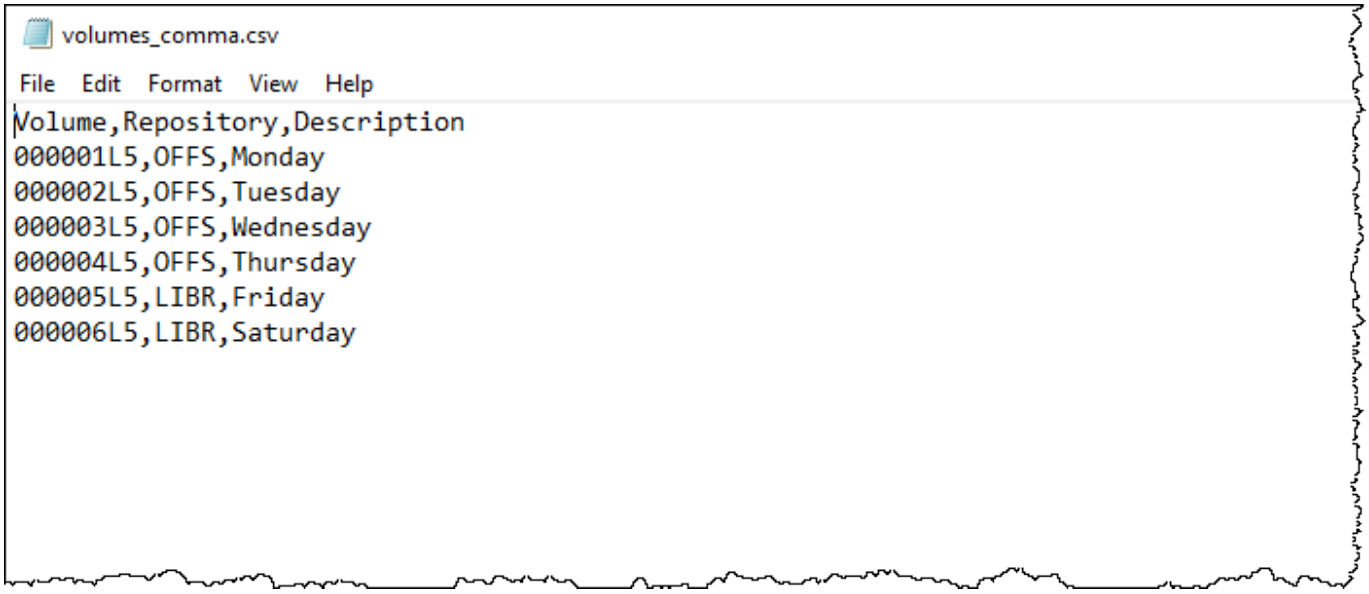
Allowable values are:

- TAB
- SEMI-COLON
- COLON
- SPACE

Examples

Comma Delimitered CSV

Input File

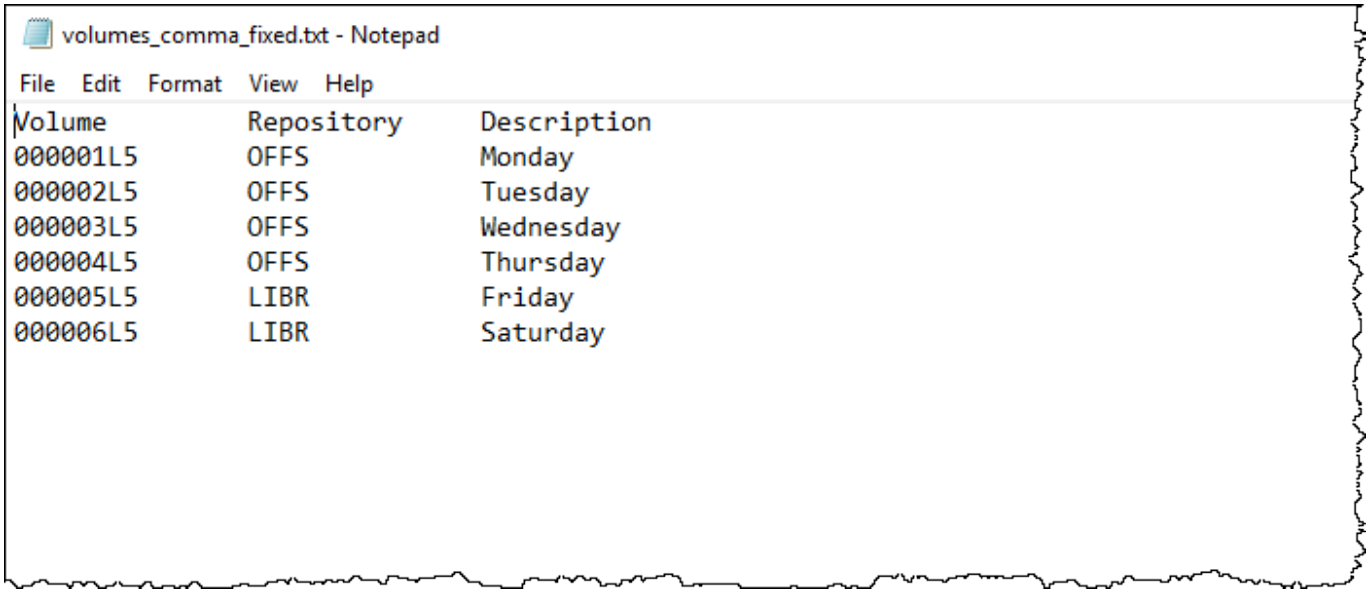


Command Line Syntax

<sxh> TMSS10CSV2Fixed 0 8 15 10 30 15 < volumes_comma.csv > volumes_comma_fixed.txt </sxh>

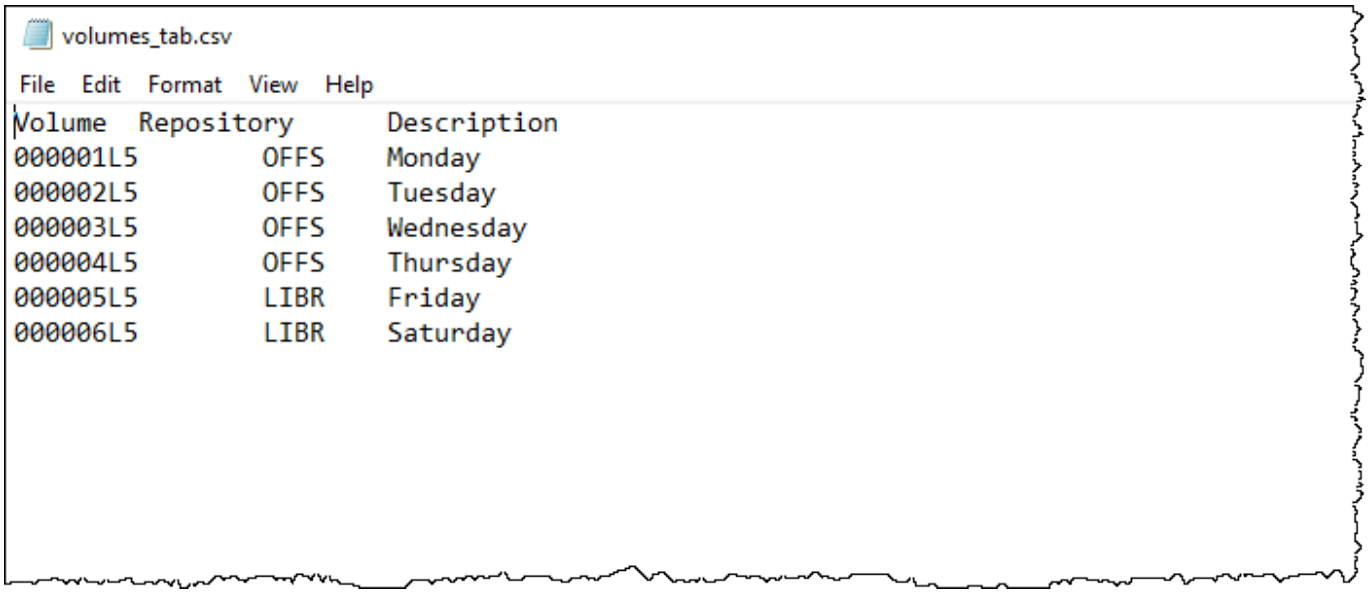
Input file volumes_comma.csv on stdin, output stdout to file volumes_comma_fixed.txt
output column 1 to offset 0, length 8
output column 2 to offset 15, length 10
output column 3 to offset 30, length 15

Output



Tab Delimitered CSV

Input File



Command Line Syntax

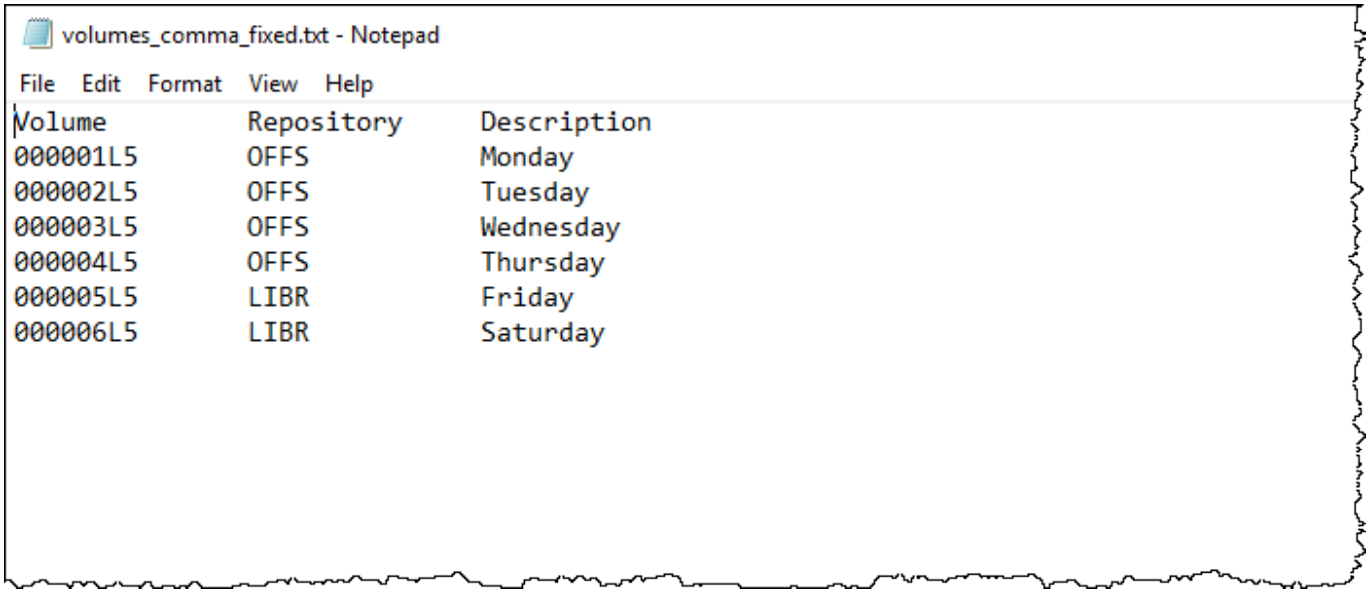
<sxh> set TMSSDELIMITER=TAB TMSS10CSV2Fixed 0 8 15 10 30 15 < volumes_tab.csv > volumes_tab_fixed.txt </sxh>

Input file volumes_tab.csv on stdin, output stdout to file volumes_tab_fixed.txt
output column 1 to offset 0, length 8
output column 2 to offset 15, length 10
output column 3 to offset 30, length 15



Running TMSS10CSV2Fixed with just a file input from stdin, will result in output with suggested column offsets to import the data withoout having to count columns and offsets manually.

Output



Changelog

Cannot load rss feed.

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

Permanent link:
https://docs.tapetrack.com/cli/tmss10csv2fixed?rev=1538362661

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