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.

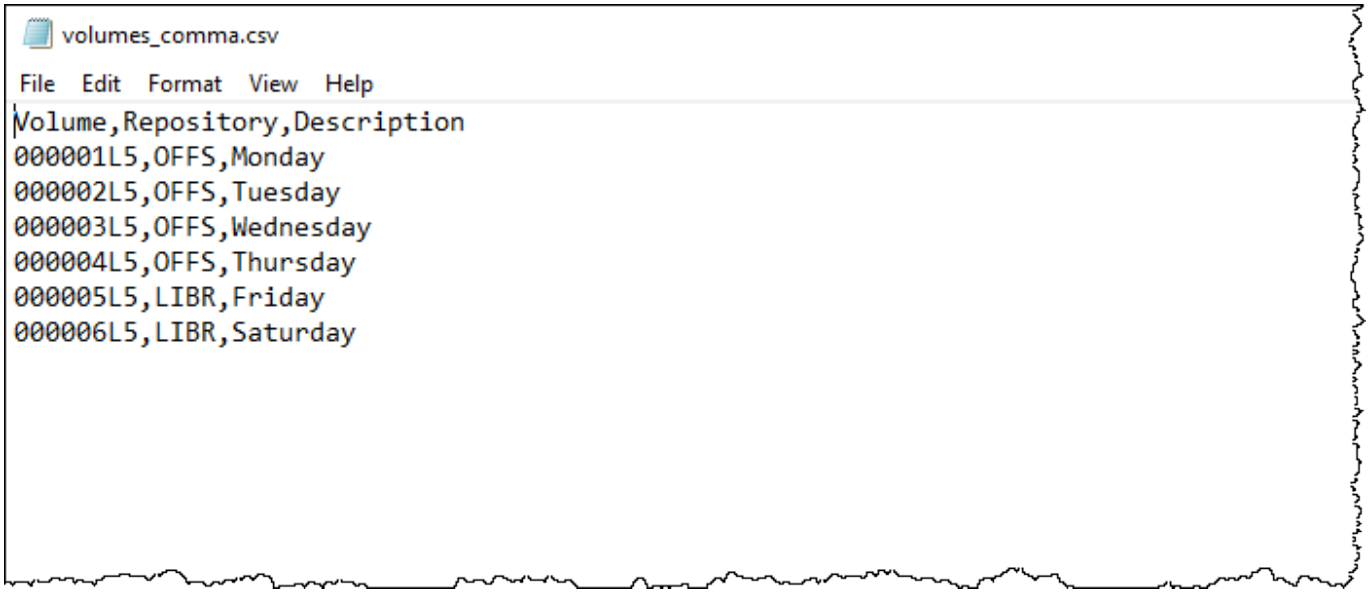
Environment

TMSSDELIMITER If defined the program will use a delimiter other than the default comma value. Allowable values are TAB, SEMI-COLON, COLON AND SPACE.

Examples

Comma Delimitered CSV

Input File

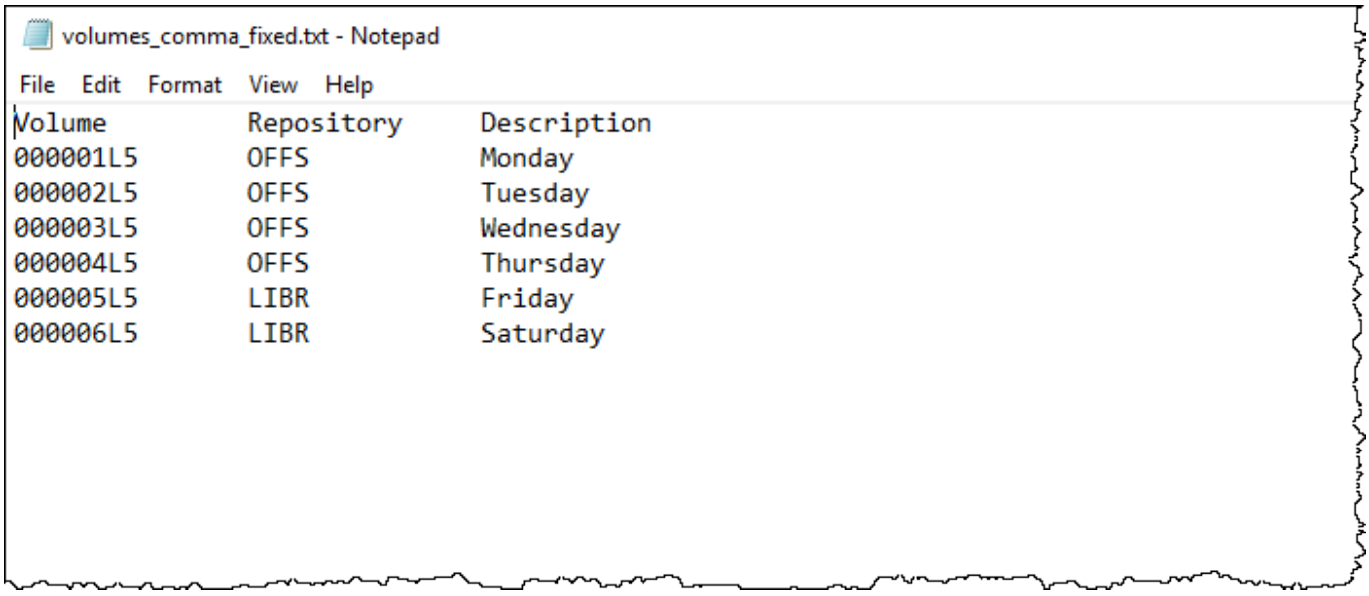


Command Line Syntax

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

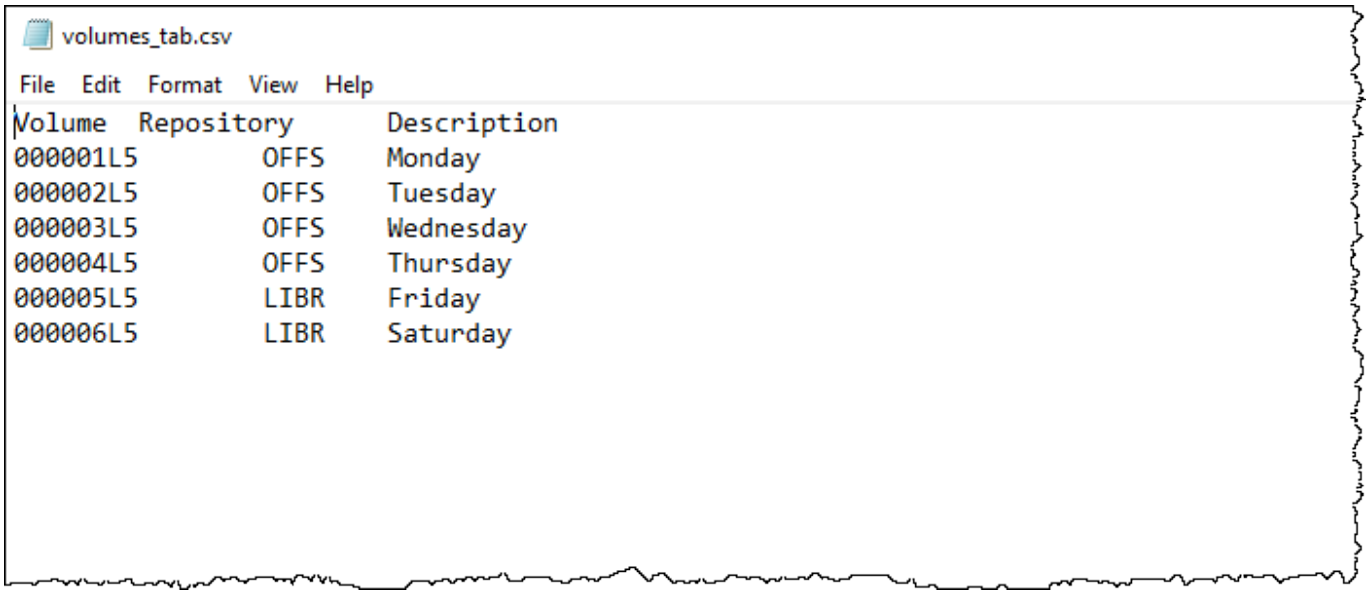
Input file on stdin, output stdout to file volumes_comma_fixed.txt output column 1 to offset 0, length 8 output column 2 to offset 15, length 10 output column 3 to offset 30, length 15

Output



Tab Delimitered CSV

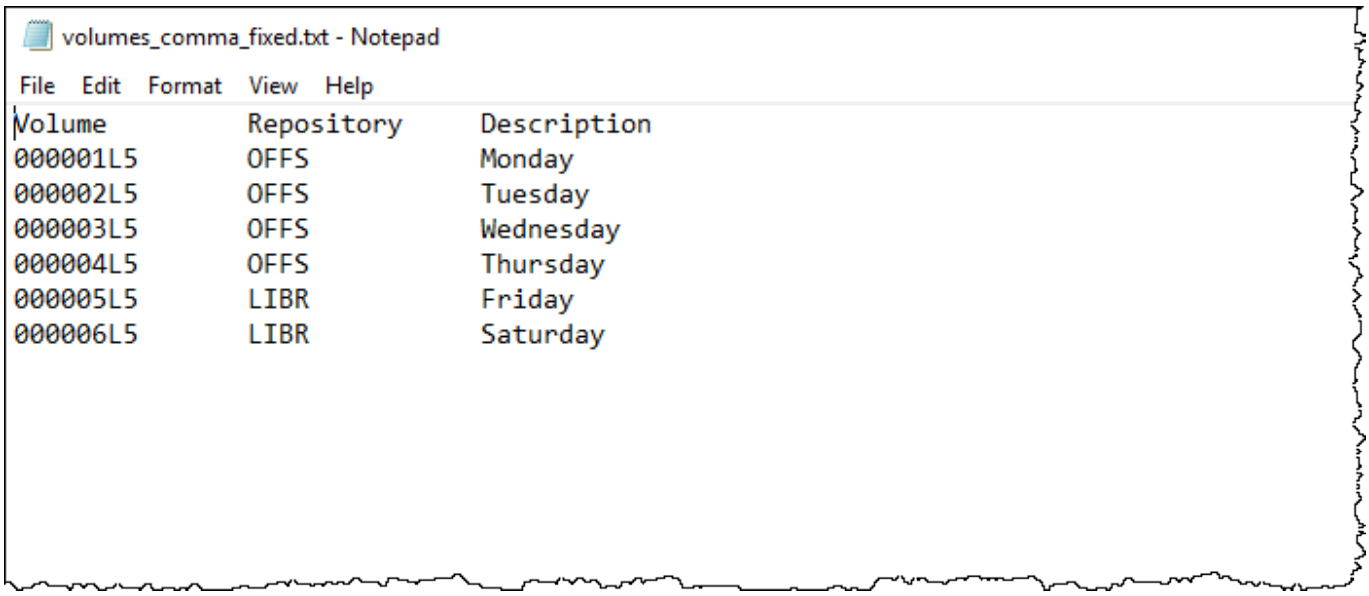
Input File



Command Line Syntax

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

Output



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

Permanent link:
https://docs.tapetrack.com/cli/tmss10csv2fixed?rev=1527123761

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