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**NAME**

ModifyNewLineChar.pl - Modify new line char(s)

**SYNOPSIS**

ModifyNewLineChar.pl File(s)...

ModifyNewLineChar.pl [-h, --help] [-m, --mode *Unix | Mac | Windows*] [-o, --overwrite] [-r, --root *rootname*] [-w, --workingdir *dirname*] File(s)...

**DESCRIPTION**

Modify new line char(s) in ASCII files to interchange among Unix, Windows, and Mac formats.

**OPTIONS**

-h, --help

Print this help message

-m, --mode *Unix | Mac | Windows*

New line char(s) mode. Possible values: *Unix, Mac, or Windows*. Default: *Unix*. Here are default values for new line char(s): *Unix - \n; Windows: \r\n; Mac - \r*

-o, --overwrite

Overwrite existing files

-r, --root *rootname*

New text file name is generated using the root: <Root>.<Ext>. Default new file name: <InitialFileName><Mode>.<InitialFileExt>. This option is ignored for multiple input files.

-w, --workingdir *dirname*

Location of working directory. Default: current directory

**EXAMPLES**

To use Unix new line char and generate NewSample1.csv file, type:

```
% ModifyNewLineChar.pl -m Unix -r NewSample1 -o Sample1.csv
```

To use Mac new line char and generate NewSample1.sdf file, type:

```
% ModifyNewLineChar.pl -m Mac -r NewSample1 -o Sample1.sdf
```

To use Windows new line chars and generate NewSample1.csv file, type:

```
% ModifyNewLineChar.pl -m Windows -r NewSample1 -o Sample1.csv
```

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**SEE ALSO**

ModifyTextFilesFormat.pl

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