Command line usage (post install)

Command lines run in Windowed mode (Used to load a config or single file)

Parameters:

- /CONFIG: *(Followed by the full path and file name of the JSON config file)*
- "ExamText file" *(No parameter needs defining, just the full path to the ExamText file you wish to load)*

Examples:

Load the JSON config file from a custom location:

```
ExamWritePad.exe /CONFIG:"C:\Users\TestUser\Desktop\ExamWritePadSettings.json"
```

Load an ExamText file:

```
ExamWritePad.exe "C:\Users\TestUser\Desktop\TestFile.ExamText"
```

Command lines run in Windowless mode (used for Single or Batch Printing)

Required Parameters:

- /FILE: *(Followed by the full path and file name)*
- /FOLDER: *(Followed by the full path to the folder)*
- /PRINT: *(either a local printer name, networked printer name or default printer)*

Optional Parameters:

- /COPIES: (Followed by a numeric value, but if not specified, will fall back, and use the 'NumCopiesToPrint' value in the EWP config file)
- /COVER (If specified, it will print the JCQ or CIE coversheet (Form 4) based on the exam board specified in the EWP file)
- /COVERSCRIBE (If specified, it will print the JCQ Scribe coversheet (Form 2) based on the exam board specified in the EWP file)

Each parameter MUST be made up of: a forward slash, parameter name, colon, double quotes, a specified string or number relating to the parameter, double-quotes.

Examples:

Print a document to the DEFAULT printer:

```
CommandlinePrinting.exe /FILE:"C:\Users\TestUser\Desktop\Test.ExamText" /PRINT:"default"
```

Print two copies of the document and coversheet to the DEFAULT printer:

```
CommandlinePrinting.exe /FILE:"C:\Users\TestUser\Desktop\Test.ExamText" /PRINT:"default" /COPIES:"2" /COVER
```

Batch print a folder of ExamText files (including within all subfolders) to a network printer:

```
CommandlinePrinting.exe /FOLDER:"C:\ExamScripts" /PRINT:"\\Server1\MonoPrinter"
```

Batch convert a folder of ExamText files (including within all subfolders) to PDF files with (Form 4) coversheets, saved within the same folder:

```
CommandlinePrinting.exe /FOLDER:"C:\ExamScripts" /PRINT:"Microsoft Print to PDF" /COPIES:"1" /COVER
```

If batch printing from a folder, you can only select COVER or COVERSCRIBE, so I would split up into two batch jobs, one folder with cover and another with coverscribe.