TMSSBatch

TMSSBatch will open the TapeTrack Batch Utility, allowing simplified input of information to create a batch file for execution of a command line utility executable, including input of arguments, input files and specification of the working directory.

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Enviro	onment							
Stdin F	ile				-			
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E Login	Q							
Log File	e (:\Users\Scott\AppData\Local\Ten	np\GZB78FD.tmp					
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Options

- A Program variables
 - **Executable Path** Full directory path to selected executable (non editable).
 - **Executable Program** Target executable program.
 - Arguments Arguments required for executable.
- B Environmentable Variables
 - Stdin File directory path and file for input to stdin if required.
 - **Environment** Environment variables if required (e.g. TMSSNOMD5).
 - Working Directory Working directory to load and/or save settings to/from.
- C Logging
 - \circ Log File Directory path to save log file to.
- D Control Buttons
 - **Load** Load variables from file.

- Save Save current variables to file.
- **Open Log** Open current log file.
- E Message Tabs
 - **Program Output** Output from executed batch file, from stdout.
 - **Program Messages** Output from executed batch files, from stderr.
- F Display Panel Display panel for batch file output.
- G Control Buttons
 - **Run** Execute batch file script.
 - **Cancel** Exit Batch Utility.

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

Changelog

Cannot load rss feed.

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Permanent link: https://rtfm.tapetrack.com/cli/tmssbatch

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