

# **\_\_SimpleCmd\_jobValidation\_noImage**

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## **Min File Size**

Used to test the created output file to ensure that it is at least the minimum size specified. Put in the minimum size for output files, in bytes. A zero (0) disables the test.

## **regex\_highlights**

Used to add highlights into logs. Enter a regular expression that, if matched, will be highlighted in the information messages from stdout/stderr.

## **regex\_errors**

Used to catch errors that show up in stdout/stderr. For example, if you list "error: 2145" here and this string is present in the logs, the job will be marked as failed. This field comes pre-populated with expressions based on the application you are submitting from. You can add more to the list, one entry per line.

## **regex\_outputPaths**

Regular expression for identifying outputPaths of images from stdout/stderr. This is useful for returning information to the Qube GUI so that the "Browse Output" right-mouse menu works.

## **regex\_progress**

Regular expression for identifying in-frame/chunk progress from stdout/stderr. Used to identify strings for relaying the progress of frames.

## **regex\_maxlines**

Maximum number of lines to store for regex matched patterns for stdout/stderr. Used to truncate the size of log files.