

ScriptLauncher

Connection: Disconnect 6002 STEPPED

Script File: Load /home/dan/Projects/NetBeansProjects/AmazonLogger/src/test/scripts/filetest.scr

Controls: Compile Stop Resume Step

Breakpoints: Disable 28 ON Terminate

Status:

Sub stack: MAIN

Next Command: 29: BREAKIF \$Index >= \$WordList.SIZE

Script Variables User Output Debug log Network Comm

```

SERVER: ALLOC: <LOCAL>
SERVER: ALLOC: <END>
SERVER: VARMSG: [<section> RESERVED :: <name> SCRIPTNAME :: <type> String :: <value> "filetest" :: <writer> FileStatusCheck :: <line> 166 :: <time> 00:00.000]
SERVER: VARMSG: [<section> RESERVED :: <name> CURDIR :: <type> String :: <value> "/home/dan/Projects/NetBeansProjects/AmazonLogger/src/test" :: <writer>
FileStatusCheck :: <line> 166 :: <time> 00:00.000]
SERVER: LINE: 9
SERVER: STATUS: COMPILED
STATUS: BREAKPT ON button pressed: line 28
CLIENT: Send to SERVER: BREAKPT 28
SERVER: STATUS: BREAKPT SET
STATUS: RUN button pressed
CLIENT: Send to SERVER: RUN
SERVER: SUBSTACK: MAIN
SERVER: OUTPUT: This tests the embedded references: logs/filetest.log
SERVER: OUTPUT:
SERVER: VARMSG: [<section> RESERVED :: <name> CURDIR :: <type> String :: <value> "/home/dan/Projects/NetBeansProjects/AmazonLogger/src/test/logs" :: <writer> *MAIN*
:: <line> 2 :: <time> 00:00.001]
SERVER: OUTPUT: Current dir path: /home/dan/Projects/NetBeansProjects/AmazonLogger/src/test/logs
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "output" :: <writer> *MAIN* :: <line> 5 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "colortest.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "misc.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "filetest.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "ocrtest.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "looptest.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "brackets.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "subroutines.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> "spreadsheet.log" :: <writer> *MAIN* :: <line> 6 :: <time> 00:00.002]
SERVER: OUTPUT: output
SERVER: OUTPUT: colortest.log
SERVER: OUTPUT: misc.log
SERVER: OUTPUT: filetest.log
SERVER: OUTPUT: ocrtest.log
SERVER: OUTPUT: looptest.log
SERVER: OUTPUT: brackets.log
SERVER: OUTPUT: subroutines.log
SERVER: OUTPUT: spreadsheet.log
SERVER: OUTPUT:
SERVER: VARMSG: [<section> RESERVED :: <name> CURDIR :: <type> String :: <value> "/home/dan/Projects/NetBeansProjects/AmazonLogger/src/test/input" :: <writer>
*MAIN* :: <line> 9 :: <time> 00:00.003]
SERVER: VARMSG: [<section> GLOBAL :: <name> Filename :: <type> String :: <value> "testfile.txt" :: <writer> FileStatusCheck :: <line> 22 :: <time> 00:00.003]
SERVER: OUTPUT: Current dir path: /home/dan/Projects/NetBeansProjects/AmazonLogger/src/test/input
SERVER: OUTPUT: File name: testfile.txt
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> 1095 :: <writer> *MAIN* :: <line> 14 :: <time> 00:00.004]
SERVER: OUTPUT: File size: 1095
SERVER: STATUS: BREAK
SERVER: LINE: 28
STATUS: STEP button pressed
CLIENT: Send to SERVER: STEP
SERVER: VARMSG: [<section> RESERVED :: <name> RESPONSE :: <type> StrArray :: <value> 30 :: <writer> *MAIN* :: <line> 16 :: <time> 00:00.005]
SERVER: LINE: 29
SERVER: STATUS: STEPPED

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