

# Action

Timeout:  $\infty$

Do not cache: no

## Command\*

**Arguments:**

```

/usr/local/bin/clang -U_FORTIFY_SOURCE -fstack-protector -Wall
-Wthread-safety -Wself-assign -fcolor-diagnostics
-fno-omit-frame-pointer -std=c++0x -MD -MF
bazel-out/k8-fastbuild/bin/external/com_google_googletest/_objs/gtest/c
-frandom-seed=bazel-out/k8-fastbuild/bin/external/com_google_googletest
-fPIC -iquote external/com_google_googletest -iquote
bazel-out/k8-fastbuild/bin/external/com_google_googletest -isystem
external/com_google_googletest/googletest -isystem
bazel-out/k8-fastbuild/bin/external/com_google_googletest/googletest
-isystem external/com_google_googletest/googletest/include -isystem
bazel-out/k8-fastbuild/bin/external/com_google_googletest/googletest/ir
-isystem external/com_google_googletest/googletest -isystem
bazel-out/k8-fastbuild/bin/external/com_google_googletest/googletest
-isystem external/com_google_googletest/googletest/include -isystem
bazel-out/k8-fastbuild/bin/external/com_google_googletest/googletest/ir
-pthread -no-canonical-prefixes -Wno-builtin-macro-redefined
-D__DATE__=\"redacted\" -D__TIMESTAMP__=\"redacted\"
-D__TIME__=\"redacted\" -c
external/com_google_googletest/googletest/src/gtest-filepath.cc -o
bazel-out/k8-fastbuild/bin/external/com_google_googletest/_objs/gtest/c

```

**Environment variables:**

```

BAZEL_DO_NOT_DETECT_CPP_TOOLCHAIN=1
PATH=/bin:/usr/bin
PWD=/proc/self/cwd

```

**Working directory:** .

**Platform properties:**

```

OSFamily = Linux
container-image = docker://marketplace.gcr.io/google/rbe-ubuntu16-
04@sha256:6ad1d0883742bfd30eba81e292c135b95067a6706f3587498374a083b7073cb9

```

## Result

Exit code: 0 Success

## Input files\*

Mode	Size	Filename
drwxr-xr-x	271	<a href="#">external/</a>

[Download as tarball](#)

## Output files

Mode	Size	Filename
-rw-r--r--	19249	<a href="#">bazel-out/k8-fastbuild/bin/external/com_google_googletest/objs/gtest/gtest-filepath.pic.d</a>
-rw-r--r--	36536	<a href="#">bazel-out/k8-fastbuild/bin/external/com_google_googletest/objs/gtest/gtest-filepath.pic.o</a>

## Execution metadata

<b>Worker:</b>	{"datacenter":"paris","hostname":"ubuntu-worker.example.com","rack":"4","slot":"15","thread":"3"}
<b>Timeline:</b>	<p><b>2020-05-06T14:16:40.268Z</b> Action added to the queue.</p> <p><b>2020-05-06T14:16:40.268Z</b> 🕒 +469.711µs Worker received the action.</p> <p><b>2020-05-06T14:16:40.268Z</b> 🕒 +213.922µs Worker started fetching action inputs.</p> <p><b>2020-05-06T14:16:40.276Z</b> 🕒 +7.099488ms Worker finished fetching action inputs.</p> <p>Worker started executing the action command.</p> <p><b>2020-05-06T14:16:41.58Z</b> 🕒 +1.304402522s Worker completed executing the action command.</p> <p>Worker started uploading action outputs.</p> <p><b>2020-05-06T14:16:41.582Z</b> 🕒 +1.72463ms Worker completed uploading action outputs.</p> <p>Worker completed the action, including all stages.</p>

## POSIX resource usage

<b>CPU time:</b>	1.095093s user, 57.932ms system
<b>Maximum resident set size:</b>	95 MB
<b>Paging:</b>	12631 reclaims, 10 faults, 0 swaps
<b>Block operations:</b>	1416 inputs, 112 outputs
<b>Context switches:</b>	15 voluntary, 419 involuntary

## File pool resource usage

<b>Files created:</b>	0
<b>Peak usage:</b>	0 files, having a total size of 0 B