

Github Self-hosted runners

How to run the Functional tests.

This documentation will focus on the running of the functional tests via an already set up self-hosted runner. It will not detail how to set up said runner.

Step 1

Navigate to your self-hosted runner folder.

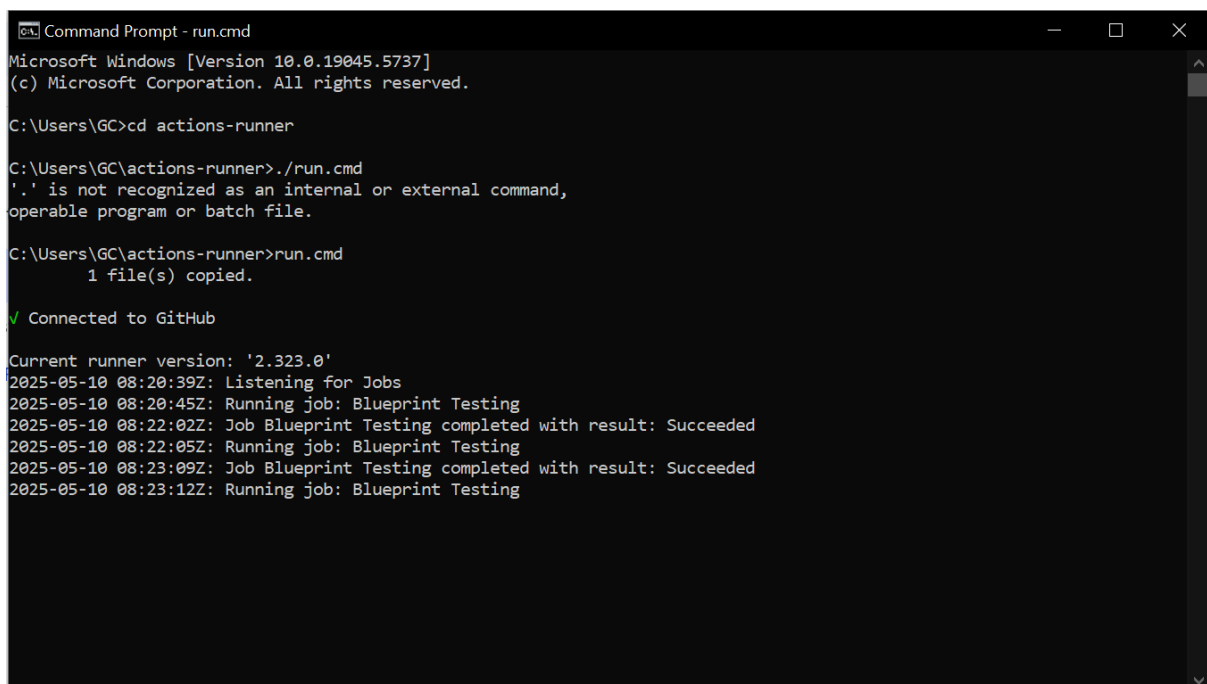
If set up correctly this should be at your root user folder and named '**actions-runner**'

Step 2

Run the '**run.cmd**' executable file.

Step 3

If any workflows are currently waiting to be run, the runner will start to execute them straight away.



```
Command Prompt - run.cmd
Microsoft Windows [Version 10.0.19045.5737]
(c) Microsoft Corporation. All rights reserved.

C:\Users\GC>cd actions-runner

C:\Users\GC\actions-runner>./run.cmd
'.' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\GC\actions-runner>run.cmd
    1 file(s) copied.

✓ Connected to GitHub

Current runner version: '2.323.0'
2025-05-10 08:20:39Z: Listening for Jobs
2025-05-10 08:20:45Z: Running job: Blueprint Testing
2025-05-10 08:22:02Z: Job Blueprint Testing completed with result: Succeeded
2025-05-10 08:22:05Z: Running job: Blueprint Testing
2025-05-10 08:23:09Z: Job Blueprint Testing completed with result: Succeeded
2025-05-10 08:23:12Z: Running job: Blueprint Testing
```

Step 4

When done, exit the runner by pressing Ctrl+C in the command prompt window.
Stop the running service.