

## Website Input - Bug #2440

### Firefox doesn't work on Linux web-server but tests run successfully

06/14/2019 09:14 PM - Luke Murphey

<b>Status:</b>	New	<b>Start date:</b>	06/13/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	100%
<b>Category:</b>	Input: Browser Renderer	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
<b>Related issues:</b>			
Copied from Website Input - Bug #2438: Firefox no longer works			<b>Closed</b> <b>06/13/2019</b>

#### History

##### #1 - 06/14/2019 09:14 PM - Luke Murphey

- Copied from Bug #2438: Firefox no longer works added

##### #2 - 06/14/2019 09:15 PM - Luke Murphey

This now works on my mac and passes on the build server.

However, the Linux host does not work.

#### Questions:

- Is geckodriver anywhere else on the host?
  - None found
- What version of Firefox is being used?
  - Mozilla Firefox 67.0
- Is the geckodriver updated on the official install?
  - The newest of the app was indeed installed. The binaries look new too.
- Are any logs present?
  - Yes: "WebDriverException: Message: invalid argument: can't kill an exited process"
- Is this version of Geckodriver and Firefox compatible?
  - yes: <https://firefox-source-docs.mozilla.org/testing/geckodriver/Support.html>
  - But needs Selenium 3.11; I'm using 3.4.1 and thus should be ok
- Is the issue because I am running Firefox as root?
  - <https://stackoverflow.com/questions/52534658/webdriverexception-message-invalid-argument-cant-kill-an-exited-process-with>
- Does this work if I change the owner to root?
  - <https://github.com/FortyNorthSecurity/EyeWitness/issues/360>
  - No
- Is the problem perms on the geckodriver log?
  - No
- What could be the difference between the CI environment and the Splunk install?
  - User (root versus non-root)

#### Observations: