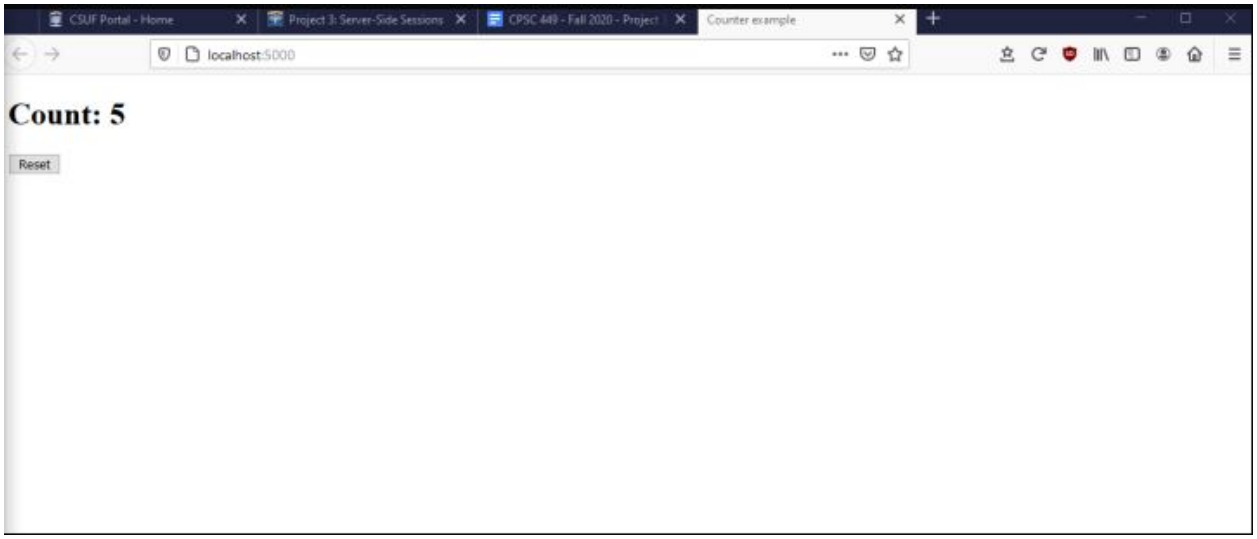
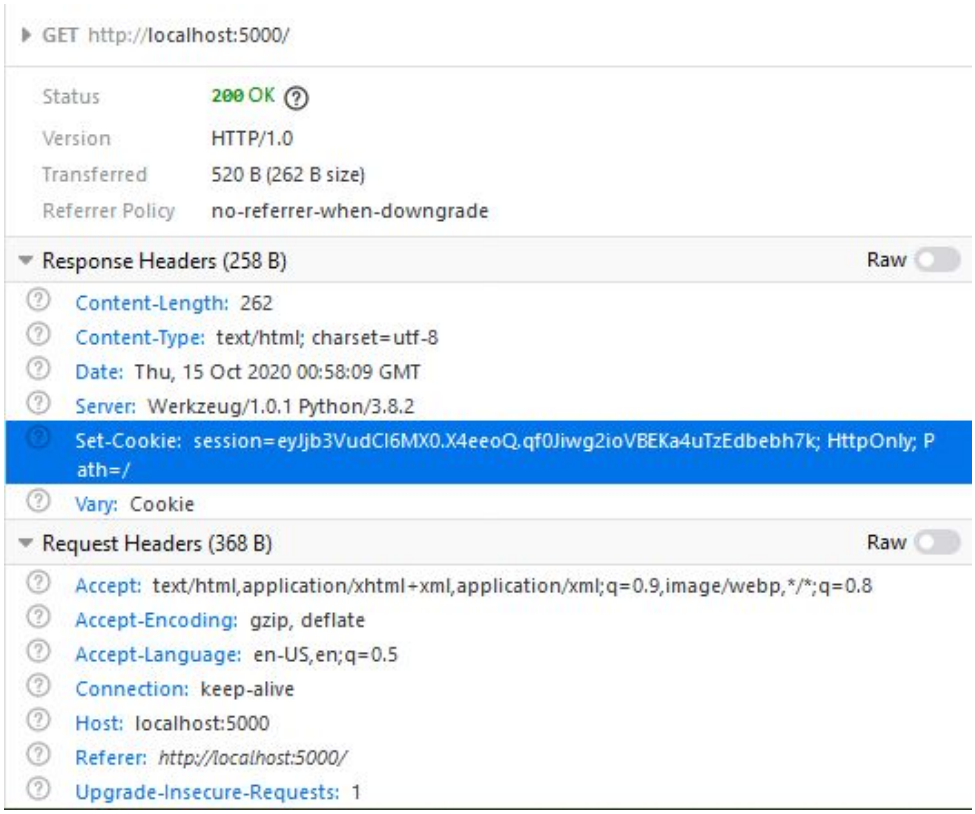
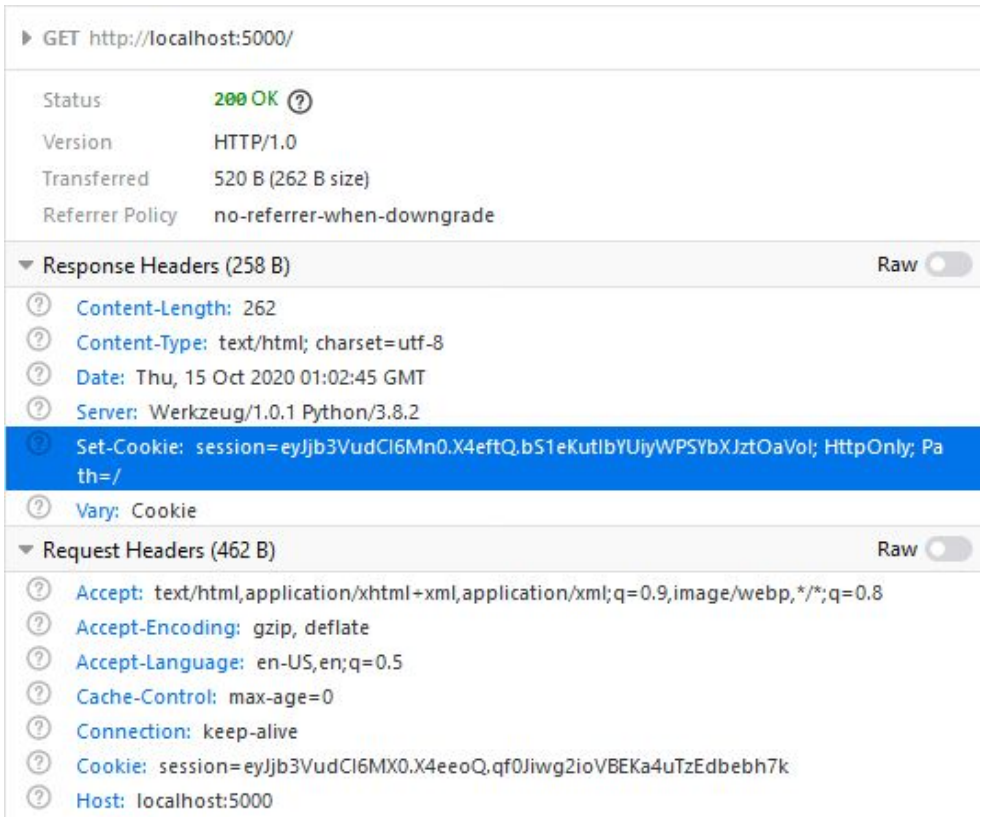
Team Members: Derrick Lee, Christopher Ly



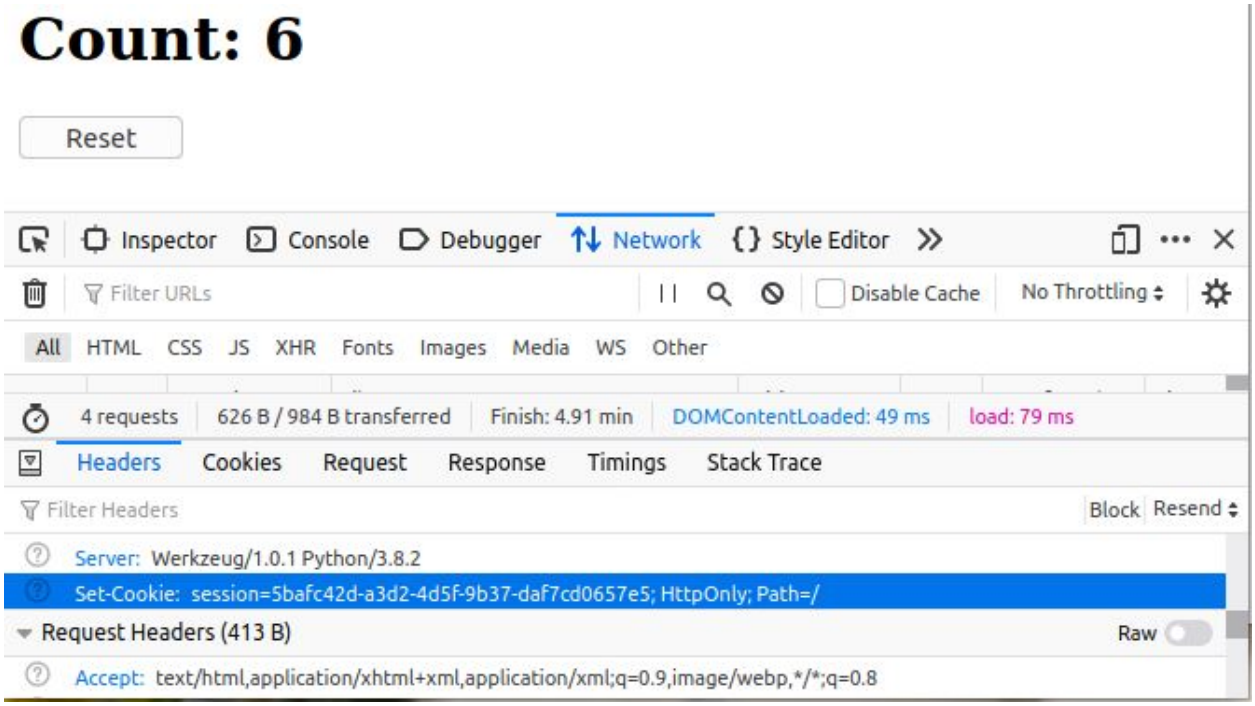
The two following screenshots are taken from two different browsers. The first screenshot is taken on Google Chrome and the second screenshot is taken on Mozilla Firefox. As you can see, they both have different count values.

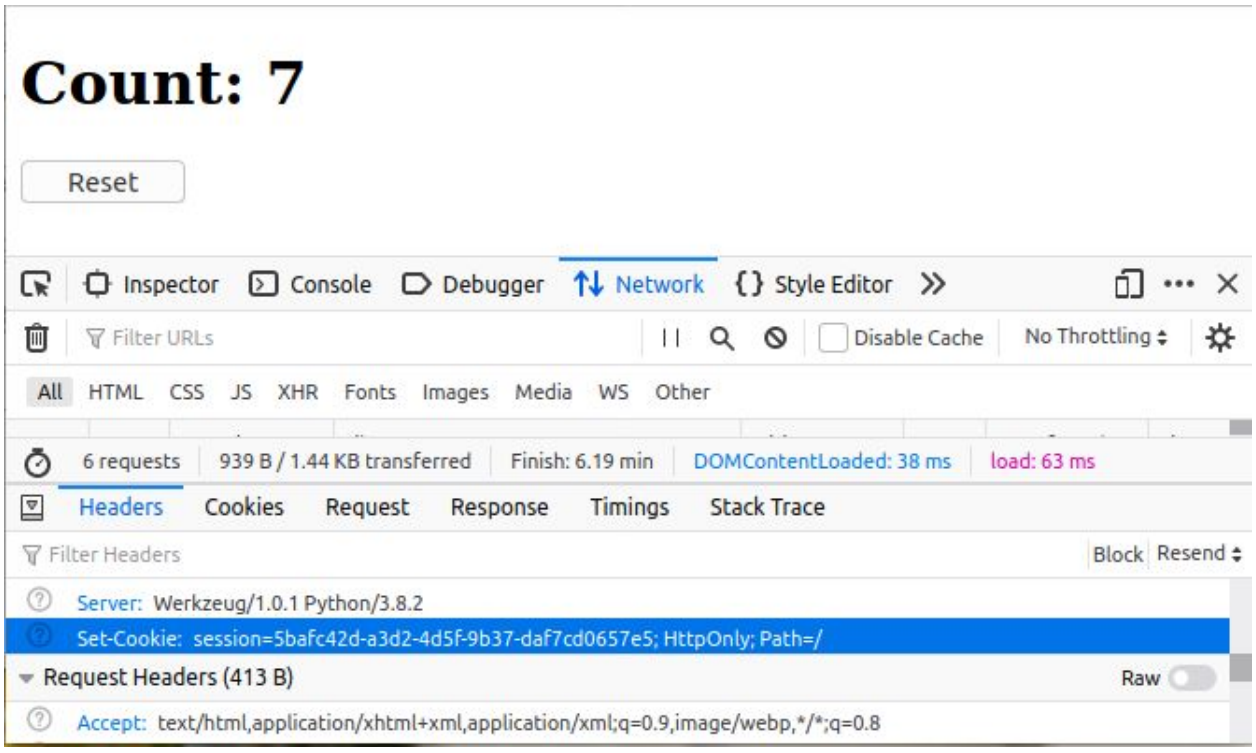




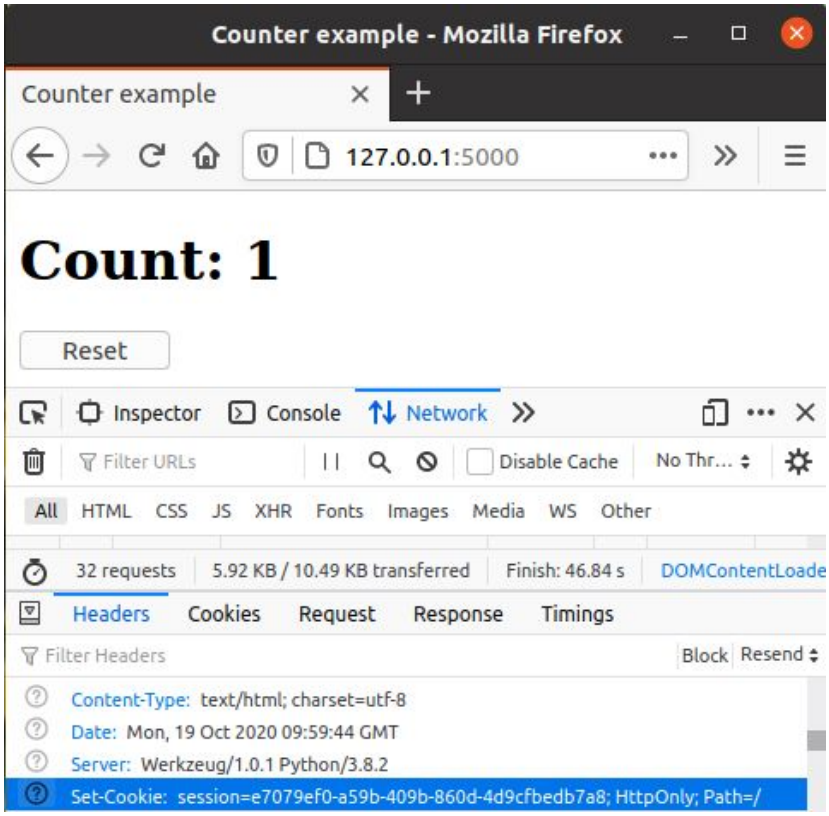
The two previous screenshots are examining the Set-Cookie: response header in mozilla firefox. We noticed that each time the page is refreshed, the session is changed.

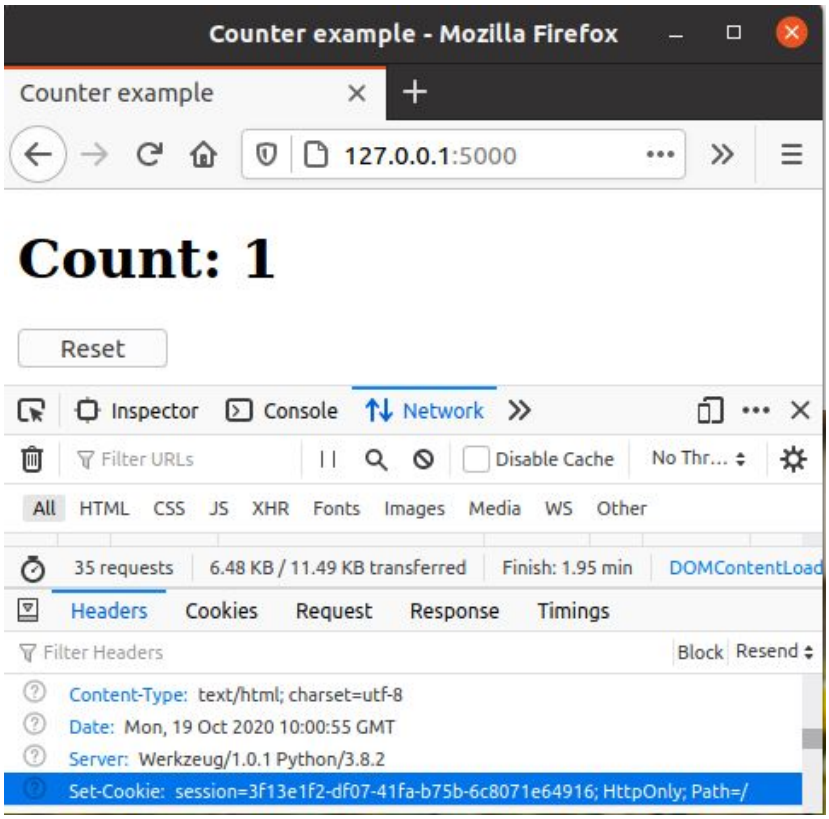
The previous screenshot happens when we modify USE_SESSION_STORE to true in counter.cfg. This happens because we haven't implemented the set_key, get_key, and delete_key functions.



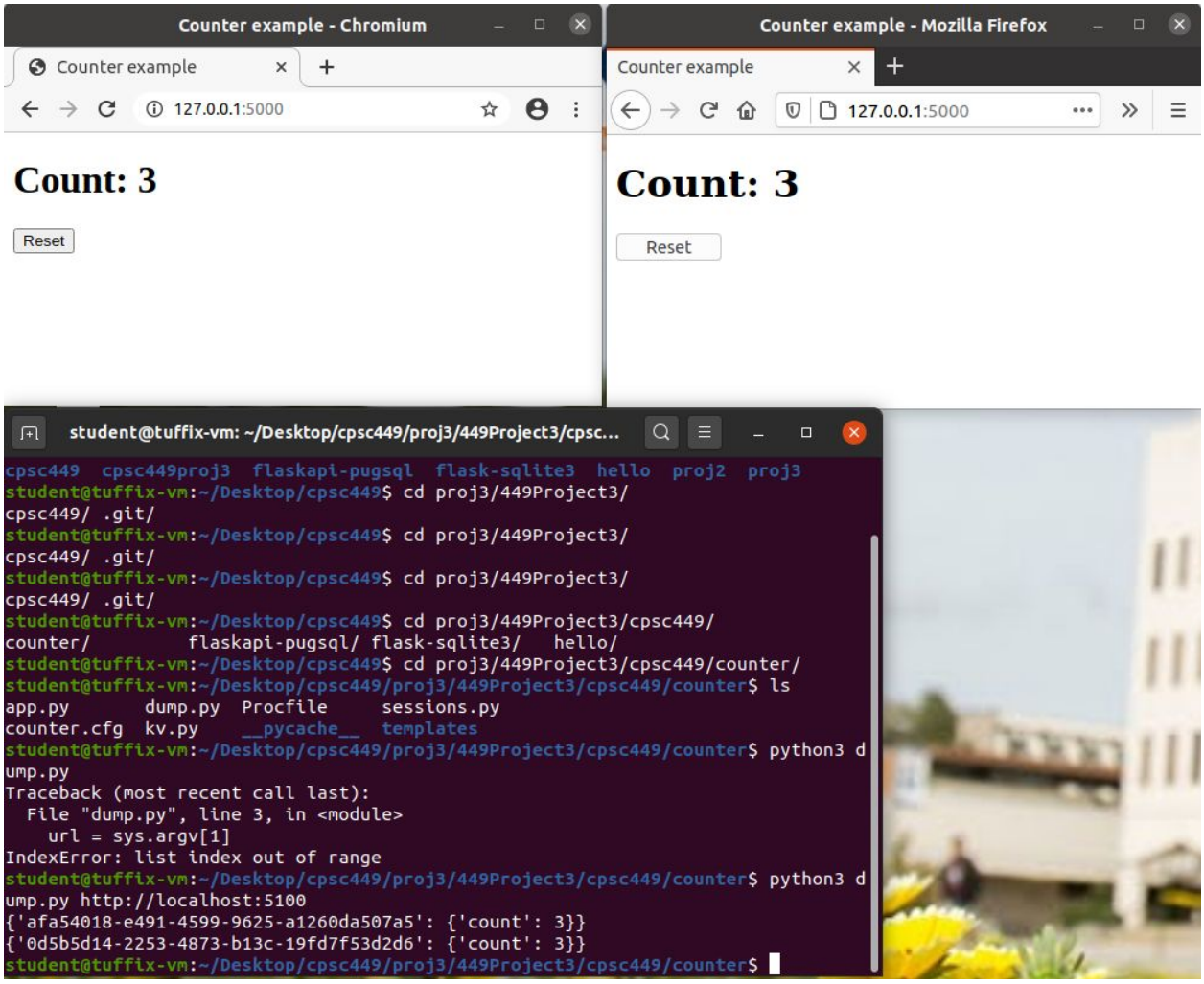


The two previous screenshots are taken from the same browser, Mozilla Firefox. They both have different count values while retaining the same session key.





The two previous screenshots are proof that when the reset button is clicked, the POST request clears the session cookie and the GET request generates a new session ID.



The previous screenshot shows that there are two active sessions for different browsers. We used Chromium and Mozilla Firefox for this example and on the terminal you can see that we used dump.py to list the active sessions in the key-value store.