

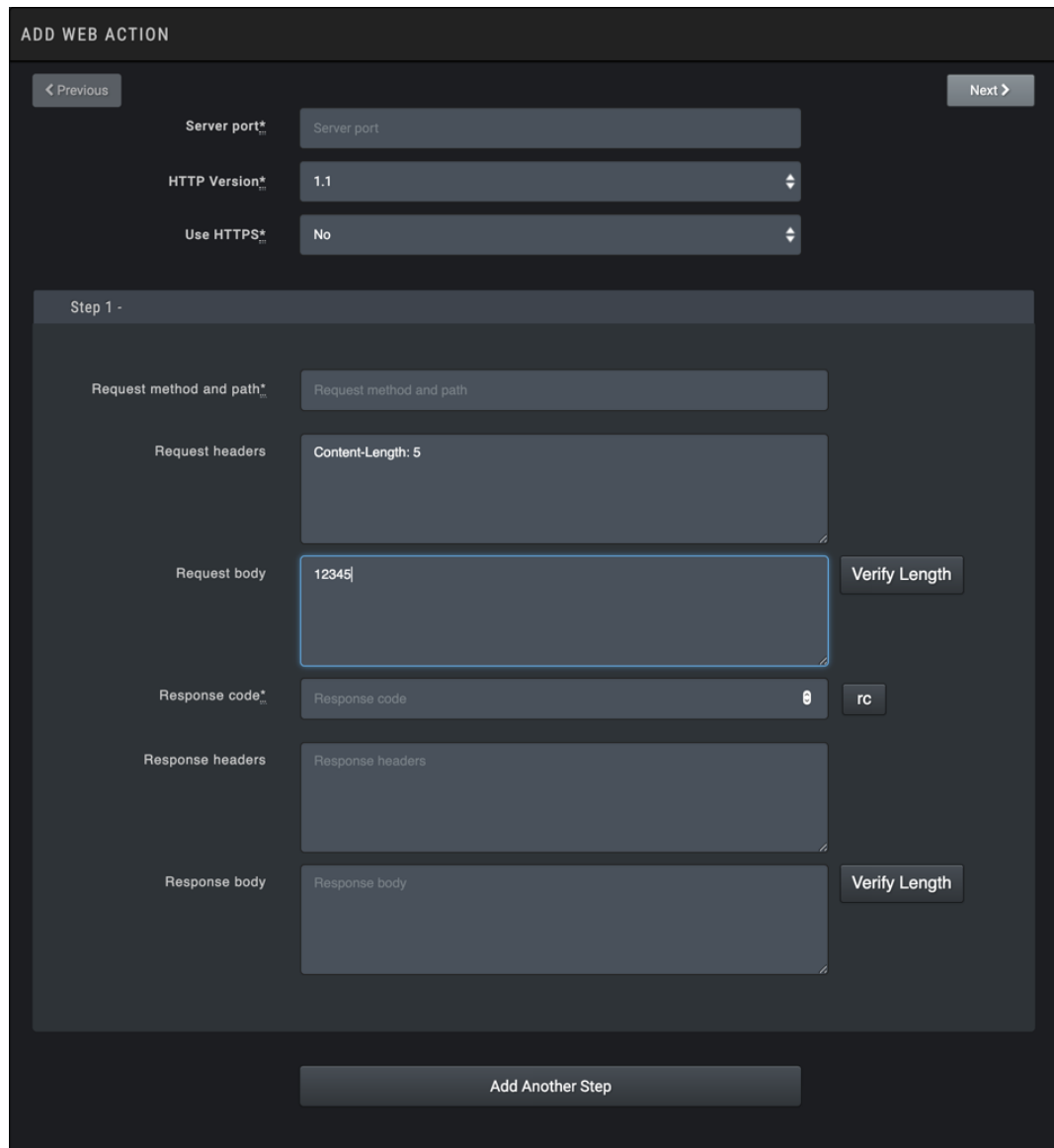
ADDING WEB-BASED ACTIONS

1. Select **Library > Actions**.
2. Click **Add Action** and select **Web**.
3. Enter the **server port**.



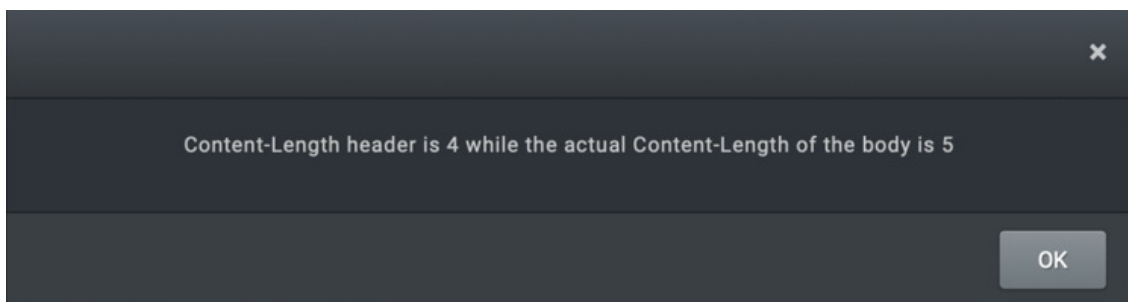
NOTE: When running a web Action, you can change this setting using the runtime parameters.

4. Enter the **HTTP Version**.
5. Choose Yes or No for **Use HTTPS**.
6. Expand **Step 1** and fill out the information:
 - a. Request method and path
 - b. Request headers
 - c. Request body
 - d. Response code
Click **rc** to see possible response code options.
 - e. Response headers
 - f. Response body



Adding a Web Action step

7. Click **Verify Length** next to Request body to verify the length of the request headers and body are the same length.
8. Click **Verify Length** next to Response body to verify the length of the response headers and body are the same length.



Verify length of response in Web Action

9. (optional) Click **Add Another Step** and then repeat steps 5-7 for the new step you added.
10. Click **Next**.
11. Populate the Add Web Action form
 - a. Name
 - b. Description
 - c. Attack Vector
 - d. Attacker Location
 - e. Behavior Type
 - f. Covert
 - g. OS/Platform
 - h. State of Attack
 - i. (optional) User Tags
12. Click **Save Action**.

The Action Library displays. A confirmation message that your Action was created successfully is shown and the Action is selected and displayed in the Action preview.