8.

1. Install the Selenium WebDriver plugin for JMeter.

2. Create a Test Plan in JMeter.

3. Add a Thread Group to the Test Plan and configure it with the desired number of threads, ramp-up time, and loop count.

4. Add a WebDriver Sampler to the Thread Group.

5. Configure the WebDriver Sampler with the necessary details such as the browser type, URL, and script.

6. Write the Selenium WebDriver script in the language of your choice (Java, Python, etc.).

7. Save the script as a .jar file.

8. Add the .jar file to the JMeter classpath.

9. Run the Test Plan to execute the load test with Selenium WebDriver.