9.

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.

**WebDriver set sampler script in Java:**

public class JMeterSeleniumScript {

public static void main(String[] args) {

System.setProperty("webdriver.chrome.driver", "/path/to/chromedriver");

WebDriver driver = new ChromeDriver();

driver.get("https://www.example.com");

driver.findElement(By.id("username")).sendKeys("johndoe");

driver.findElement(By.id("password")).sendKeys("password123");

driver.findElement(By.id("login-button")).click();

driver.quit();

}

}