SOURCE CODE:

Evaluate the Performance of an E-learning Application Using Jmeter

```xml
<?xml version="1.0" encoding="UTF-8"?>
<jmeterTestPlan version="1.2" properties="5.0" jmeter="5.6.2">
  <hashTree>
    <TestPlan guiclass="TestPlanGui" testclass="TestPlan" testname="ELearning_Demo" enabled="true">
      <stringProp name="TestPlan.comments">This test plan was created by the BlazeMeter converter v.3.1.23. Please contact support@blazemeter.com for further support.</stringProp>
      <boolProp name="TestPlan.functional_mode">false</boolProp>
      <boolProp name="TestPlan.serialize_threadgroups">false</boolProp>
      <elementProp name="TestPlan.user_defined_variables" elementType="Arguments" guiclass="ArgumentsPanel" testclass="Arguments" enabled="true">
        <collectionProp name="Arguments.arguments"/>
      </elementProp>
      <boolProp name="TestPlan.tearDown_on_shutdown">false</boolProp>
    </TestPlan>
    <hashTree>
      <HeaderManager guiclass="HeaderPanel" testclass="HeaderManager" testname="HTTP Header manager" enabled="true">
        <collectionProp name="HeaderManager.headers">
          <elementProp name="sec-ch-ua" elementType="Header">
            <stringProp name="Header.name">sec-ch-ua</stringProp>
            <stringProp name="Header.value">&quot;Google Chrome&quot;;v=&quot;119&quot;, &quot;Chromium&quot;;v=&quot;119&quot;, &quot;Not?A_Brand&quot;;v=&quot;24&quot;</stringProp>
          </elementProp>
          <elementProp name="sec-ch-ua-mobile" elementType="Header">
            <stringProp name="Header.name">sec-ch-ua-mobile</stringProp>
            <stringProp name="Header.value">?0</stringProp>
          </elementProp>
```

```xml
      <elementProp name="Accept" elementType="Header">

       <stringProp name="Header.name">Accept</stringProp>

       <stringProp
name="Header.value">text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,i
m age/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7</stringProp>

      </elementProp>

      <elementProp name="Upgrade-Insecure-Requests" elementType="Header">

       <stringProp name="Header.name">Upgrade-Insecure-Requests</stringProp>

       <stringProp name="Header.value">1</stringProp>

      </elementProp>

      <elementProp name="sec-ch-ua-platform" elementType="Header">

       <stringProp name="Header.name">sec-ch-ua-platform</stringProp>

       <stringProp name="Header.value">&quot;Windows&quot;</stringProp>

      </elementProp>

      <elementProp name="User-Agent" elementType="Header">

       <stringProp name="Header.name">User-Agent</stringProp>

       <stringProp name="Header.value">Mozilla/5.0 (Windows NT 10.0; Win64; x64)
AppleWebKit/537.36 (KHTML, like Gecko) Chrome/119.0.0.0 Safari/537.36</stringProp>

      </elementProp>

      <elementProp name="Sec-Fetch-Dest" elementType="Header">

       <stringProp name="Header.name">Sec-Fetch-Dest</stringProp>

       <stringProp name="Header.value">document</stringProp>

      </elementProp>

      <elementProp name="Sec-Fetch-Mode" elementType="Header">

       <stringProp name="Header.name">Sec-Fetch-Mode</stringProp>

       <stringProp name="Header.value">navigate</stringProp>

      </elementProp>

     </collectionProp>

    </HeaderManager>

    <hashTree/>
```

```xml
    <Arguments guiclass="ArgumentsPanel" testclass="Arguments" testname="User Defined
Variables" enabled="true">

      <collectionProp name="Arguments.arguments">

       <elementProp name="BASE_URL_1" elementType="Argument">

        <stringProp name="Argument.name">BASE_URL_1</stringProp>

        <stringProp name="Argument.value">www.simplilearn.com</stringProp>

        <stringProp name="Argument.metadata">=</stringProp>

       </elementProp>

       <elementProp name="BASE_URL_2" elementType="Argument">

        <stringProp name="Argument.name">BASE_URL_2</stringProp>

        <stringProp name="Argument.value">lms.simplilearn.com</stringProp>

        <stringProp name="Argument.metadata">=</stringProp>

       </elementProp>

       <elementProp name="BASE_URL_3" elementType="Argument">

        <stringProp name="Argument.name">BASE_URL_3</stringProp>

        <stringProp name="Argument.value">accounts.simplilearn.com</stringProp>

        <stringProp name="Argument.metadata">=</stringProp>

       </elementProp>

      </collectionProp>

    </Arguments>

    <hashTree/>

    <ConfigTestElement guiclass="HttpDefaultsGui" testclass="ConfigTestElement"
testname="HTTP Request Defaults" enabled="true">

      <elementProp name="HTTPsampler.Arguments" elementType="Arguments"
guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">

       <collectionProp name="Arguments.arguments"/>

      </elementProp>

    </ConfigTestElement>

    <hashTree/>

    <DNSCacheManager guiclass="DNSCachePanel" testclass="DNSCacheManager"
testname="DNS Cache Manager" enabled="true">
```

```xml
        <collectionProp name="DNSCacheManager.servers"/>

        <boolProp name="DNSCacheManager.clearEachIteration">true</boolProp>

        <boolProp name="DNSCacheManager.isCustomResolver">false</boolProp>

    </DNSCacheManager>

    <hashTree/>

    <AuthManager guiclass="AuthPanel" testclass="AuthManager" testname="HTTP
Authorization Manager" enabled="true">

        <collectionProp name="AuthManager.auth_list"/>

        <boolProp name="AuthManager.controlledByThreadGroup">false</boolProp>

    </AuthManager>

    <hashTree/>

    <CookieManager guiclass="CookiePanel" testclass="CookieManager" testname="HTTP
Cookie Manager" enabled="true">

        <collectionProp name="CookieManager.cookies"/>

        <boolProp name="CookieManager.clearEachIteration">true</boolProp>

        <boolProp name="CookieManager.controlledByThreadGroup">false</boolProp>

    </CookieManager>

    <hashTree/>

    <CacheManager guiclass="CacheManagerGui" testclass="CacheManager"
testname="HTTP Cache Manager" enabled="true">

        <boolProp name="clearEachIteration">true</boolProp>

        <boolProp name="useExpires">false</boolProp>

        <boolProp name="CacheManager.controlledByThread">false</boolProp>

    </CacheManager>

    <hashTree/>

    <ThreadGroup guiclass="ThreadGroupGui" testclass="ThreadGroup" testname="Thread
Group" enabled="true">

        <stringProp name="ThreadGroup.on_sample_error">continue</stringProp>

        <elementProp name="ThreadGroup.main_controller" elementType="LoopController"
guiclass="LoopControlPanel" testclass="LoopController" enabled="true">

            <stringProp name="LoopController.loops">1</stringProp>
```

```xml
        <boolProp name="LoopController.continue_forever">false</boolProp>
      </elementProp>
      <stringProp name="ThreadGroup.num_threads">1</stringProp>
      <stringProp name="ThreadGroup.ramp_time">1</stringProp>
      <boolProp name="ThreadGroup.scheduler">false</boolProp>
      <stringProp name="ThreadGroup.duration">0</stringProp>
      <stringProp name="ThreadGroup.delay">0</stringProp>
      <boolProp name="ThreadGroup.delayedStart">false</boolProp>
      <boolProp name="ThreadGroup.same_user_on_next_iteration">true</boolProp>
    </ThreadGroup>
    <hashTree>
    <GenericController guiclass="LogicControllerGui" testclass="GenericController" testname="LoginPage-Simple Controller" enabled="true"/>
    <hashTree>
      <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="https://accounts.simplilearn.com/user/login?redirect_url=https%3A%2F%2Flms.simplilearn.com%2F" enabled="true">
        <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>
        <elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">
          <collectionProp name="Arguments.arguments">
            <elementProp name="redirect_url" elementType="HTTPArgument">
              <boolProp name="HTTPArgument.always_encode">true</boolProp>
              <stringProp name="Argument.name">redirect_url</stringProp>
              <stringProp name="Argument.value">https://lms.simplilearn.com/</stringProp>
              <stringProp name="Argument.metadata">=</stringProp>
              <boolProp name="HTTPArgument.use_equals">true</boolProp>
            </elementProp>
          </collectionProp>
        </elementProp>
        <stringProp name="HTTPSampler.domain">${BASE_URL_3}</stringProp>
```

```xml
<stringProp name="HTTPSampler.protocol">https</stringProp>

<stringProp name="HTTPSampler.path">user/login</stringProp>

<stringProp name="HTTPSampler.method">GET</stringProp>

<boolProp name="HTTPSampler.follow_redirects">true</boolProp>

<boolProp name="HTTPSampler.auto_redirects">false</boolProp>

<boolProp name="HTTPSampler.use_keepalive">true</boolProp>

<boolProp name="HTTPSampler.DO_MULTIPART_POST">false</boolProp>

<boolProp name="HTTPSampler.BROWSER_COMPATIBLE_MULTIPART">false</boolProp>

<boolProp name="HTTPSampler.image_parser">false</boolProp>

<boolProp name="HTTPSampler.concurrentDwn">false</boolProp>

<stringProp name="HTTPSampler.concurrentPool">6</stringProp>

<boolProp name="HTTPSampler.md5">false</boolProp>

<intProp name="HTTPSampler.ipSourceType">0</intProp>

</HTTPSamplerProxy>

<hashTree>

<HeaderManager guiclass="HeaderPanel" testclass="HeaderManager" testname="HTTP Header manager" enabled="true">

  <collectionProp name="HeaderManager.headers">

   <elementProp name="Sec-Fetch-Site" elementType="Header">

    <stringProp name="Header.name">Sec-Fetch-Site</stringProp>

    <stringProp name="Header.value">same-site</stringProp>

   </elementProp>

  </collectionProp>

</HeaderManager>

<hashTree/>

<ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer" enabled="true">

  <stringProp name="ConstantTimer.delay">780</stringProp>

</ConstantTimer>
```

```xml
<hashTree/>

<ResponseAssertion guiclass="AssertionGui" testclass="ResponseAssertion" testname="Response Assertion" enabled="true">

  <collectionProp name="Asserion.test_strings">

    <stringProp name="49586">200</stringProp>

  </collectionProp>

  <stringProp name="Assertion.custom_message"></stringProp>

  <stringProp name="Assertion.test_field">Assertion.response_code</stringProp>

  <boolProp name="Assertion.assume_success">false</boolProp>

  <intProp name="Assertion.test_type">1</intProp>

</ResponseAssertion>

<hashTree/>

</hashTree>

<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="https://accounts.simplilearn.com/user/login" enabled="true">

  <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>

  <elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">

    <collectionProp name="Arguments.arguments">

      <elementProp name="user_login" elementType="HTTPArgument">

        <boolProp name="HTTPArgument.always_encode">true</boolProp>

        <stringProp name="Argument.name">user_login</stringProp>

        <stringProp name="Argument.value">Userdemo@gmail.com</stringProp>

        <stringProp name="Argument.metadata">=</stringProp>

        <boolProp name="HTTPArgument.use_equals">true</boolProp>

      </elementProp>

      <elementProp name="user_pwd" elementType="HTTPArgument">

        <boolProp name="HTTPArgument.always_encode">true</boolProp>

        <stringProp name="Argument.name">user_pwd</stringProp>

        <stringProp name="Argument.value">Enter_your_password</stringProp>
```

```xml
          <stringProp name="Argument.metadata">=</stringProp>
          <boolProp name="HTTPArgument.use_equals">true</boolProp>
        </elementProp>
        <elementProp name="btn_login" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">btn_login</stringProp>
          <stringProp name="Argument.value">Login</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
          <boolProp name="HTTPArgument.use_equals">true</boolProp>
        </elementProp>
        <elementProp name="calendar_url" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">calendar_url</stringProp>
          <stringProp name="Argument.value"></stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
          <boolProp name="HTTPArgument.use_equals">true</boolProp>
        </elementProp>
        <elementProp name="redirect_url" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">redirect_url</stringProp>
          <stringProp name="Argument.value">https://lms.simplilearn.com/</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
          <boolProp name="HTTPArgument.use_equals">true</boolProp>
        </elementProp>
      </collectionProp>
    </elementProp>
    <stringProp name="HTTPSampler.domain">${BASE_URL_3}</stringProp>
    <stringProp name="HTTPSampler.protocol">https</stringProp>
    <stringProp name="HTTPSampler.path">user/login</stringProp>
```

```xml
<stringProp name="HTTPSampler.method">POST</stringProp>

<boolProp name="HTTPSampler.follow_redirects">true</boolProp>

<boolProp name="HTTPSampler.auto_redirects">false</boolProp>

<boolProp name="HTTPSampler.use_keepalive">true</boolProp>

<boolProp name="HTTPSampler.DO_MULTIPART_POST">false</boolProp>

<boolProp name="HTTPSampler.BROWSER_COMPATIBLE_MULTIPART">false</boolProp>

<boolProp name="HTTPSampler.image_parser">false</boolProp>

<boolProp name="HTTPSampler.concurrentDwn">false</boolProp>

<stringProp name="HTTPSampler.concurrentPool">6</stringProp>

<boolProp name="HTTPSampler.md5">false</boolProp>

<intProp name="HTTPSampler.ipSourceType">0</intProp>

</HTTPSamplerProxy>

<hashTree>

<HeaderManager guiclass="HeaderPanel" testclass="HeaderManager" testname="HTTP Header manager" enabled="true">

  <collectionProp name="HeaderManager.headers">

   <elementProp name="Content-Type" elementType="Header">

    <stringProp name="Header.name">Content-Type</stringProp>

    <stringProp name="Header.value">application/x-www-form-urlencoded</stringProp>

   </elementProp>

   <elementProp name="Sec-Fetch-Site" elementType="Header">

    <stringProp name="Header.name">Sec-Fetch-Site</stringProp>

    <stringProp name="Header.value">same-origin</stringProp>

   </elementProp>

   <elementProp name="Sec-Fetch-User" elementType="Header">

    <stringProp name="Header.name">Sec-Fetch-User</stringProp>

    <stringProp name="Header.value">?1</stringProp>

   </elementProp>
```

```
        </collectionProp>

      </HeaderManager>

      <hashTree/>

      <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer"
testname="Constant Timer" enabled="true">

        <stringProp name="ConstantTimer.delay">10243</stringProp>

      </ConstantTimer>

      <hashTree/>

    </hashTree>

    <HTMLAssertion guiclass="HTMLAssertionGui" testclass="HTMLAssertion"
testname="HTML Assertion" enabled="true">

        <longProp name="html_assertion_error_threshold">1000</longProp>

        <longProp name="html_assertion_warning_threshold">1000</longProp>

        <stringProp name="html_assertion_doctype">omit</stringProp>

        <boolProp name="html_assertion_errorsonly">false</boolProp>

        <longProp name="html_assertion_format">0</longProp>

        <stringProp name="html_assertion_filename">C:\apache-jmeter-
5.6.2\bin\DemoScript_SL\HTMLErrors\elearning_errors.txt</stringProp>

    </HTMLAssertion>

    <hashTree/>

    </hashTree>

    <GenericController guiclass="LogicControllerGui"
testclass="GenericController" testname="ExploreHomePage-Simple-Controller"
enabled="true"/>

    <hashTree>

    <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
testname="https://www.simplilearn.com/" enabled="true">

        <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>

        <elementProp name="HTTPsampler.Arguments" elementType="Arguments"
guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">

          <collectionProp name="Arguments.arguments"/>

        </elementProp>
```

```xml
<stringProp name="HTTPSampler.domain">${BASE_URL_1}</stringProp>

<stringProp name="HTTPSampler.protocol">https</stringProp>

<stringProp name="HTTPSampler.method">GET</stringProp>

<boolProp name="HTTPSampler.follow_redirects">true</boolProp>

<boolProp name="HTTPSampler.auto_redirects">false</boolProp>

<boolProp name="HTTPSampler.use_keepalive">true</boolProp>

<boolProp name="HTTPSampler.DO_MULTIPART_POST">false</boolProp>

<boolProp name="HTTPSampler.BROWSER_COMPATIBLE_MULTIPART">false</boolProp>

<boolProp name="HTTPSampler.image_parser">false</boolProp>

<boolProp name="HTTPSampler.concurrentDwn">false</boolProp>

<stringProp name="HTTPSampler.concurrentPool">6</stringProp>

<boolProp name="HTTPSampler.md5">false</boolProp>

<intProp name="HTTPSampler.ipSourceType">0</intProp>

</HTTPSamplerProxy>

<hashTree>

<HeaderManager guiclass="HeaderPanel" testclass="HeaderManager" testname="HTTP Header manager" enabled="true">

<collectionProp name="HeaderManager.headers">

<elementProp name="Sec-Fetch-Site" elementType="Header">

<stringProp name="Header.name">Sec-Fetch-Site</stringProp>

<stringProp name="Header.value">none</stringProp>

</elementProp>

<elementProp name="Sec-Fetch-User" elementType="Header">

<stringProp name="Header.name">Sec-Fetch-User</stringProp>

<stringProp name="Header.value">?1</stringProp>

</elementProp>

</collectionProp>

</HeaderManager>

<hashTree/>
```

```xml
<ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer" enabled="true">

  <stringProp name="ConstantTimer.delay">0</stringProp>

</ConstantTimer>

<hashTree/>

</hashTree>

<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="https://www.simplilearn.com/iitk-professional-certificate-course-ai-machine - learning" enabled="true">

  <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>

  <elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">

    <collectionProp name="Arguments.arguments"/>

  </elementProp>

  <stringProp name="HTTPSampler.domain">${BASE_URL_1}</stringProp>

  <stringProp name="HTTPSampler.protocol">https</stringProp>

  <stringProp name="HTTPSampler.path">iitk-professional-certificate-course-ai-machine-learning</stringProp>

  <stringProp name="HTTPSampler.method">GET</stringProp>

  <boolProp name="HTTPSampler.follow_redirects">true</boolProp>

  <boolProp name="HTTPSampler.auto_redirects">false</boolProp>

  <boolProp name="HTTPSampler.use_keepalive">true</boolProp>

  <boolProp name="HTTPSampler.DO_MULTIPART_POST">false</boolProp>

  <boolProp name="HTTPSampler.BROWSER_COMPATIBLE_MULTIPART">false</boolProp>

  <boolProp name="HTTPSampler.image_parser">false</boolProp>

  <boolProp name="HTTPSampler.concurrentDwn">false</boolProp>

  <stringProp name="HTTPSampler.concurrentPool">6</stringProp>

  <boolProp name="HTTPSampler.md5">false</boolProp>

  <intProp name="HTTPSampler.ipSourceType">0</intProp>

</HTTPSamplerProxy>
```

```xml
<hashTree>
  <HeaderManager guiclass="HeaderPanel" testclass="HeaderManager" testname="HTTP Header manager" enabled="true">
    <collectionProp name="HeaderManager.headers">
      <elementProp name="Sec-Fetch-Site" elementType="Header">
        <stringProp name="Header.name">Sec-Fetch-Site</stringProp>
        <stringProp name="Header.value">same-origin</stringProp>
      </elementProp>
      <elementProp name="Sec-Fetch-User" elementType="Header">
        <stringProp name="Header.name">Sec-Fetch-User</stringProp>
        <stringProp name="Header.value">?1</stringProp>
      </elementProp>
    </collectionProp>
  </HeaderManager>
  <hashTree/>
  <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer" enabled="true">
    <stringProp name="ConstantTimer.delay">16014</stringProp>
  </ConstantTimer>
  <hashTree/>
</hashTree>
<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="https://lms.simplilearn.com/" enabled="true">
  <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>
  <elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">
    <collectionProp name="Arguments.arguments"/>
  </elementProp>
  <stringProp name="HTTPSampler.domain">${BASE_URL_2}</stringProp>
  <stringProp name="HTTPSampler.protocol">https</stringProp>
  <stringProp name="HTTPSampler.method">GET</stringProp>
```

```
          <boolProp name="HTTPSampler.follow_redirects">true</boolProp>

          <boolProp name="HTTPSampler.auto_redirects">false</boolProp>

          <boolProp name="HTTPSampler.use_keepalive">true</boolProp>

          <boolProp name="HTTPSampler.DO_MULTIPART_POST">false</boolProp>

          <boolProp
name="HTTPSampler.BROWSER_COMPATIBLE_MULTIPART">false</boolProp>

          <boolProp name="HTTPSampler.image_parser">false</boolProp>

          <boolProp name="HTTPSampler.concurrentDwn">false</boolProp>

          <stringProp name="HTTPSampler.concurrentPool">6</stringProp>

          <boolProp name="HTTPSampler.md5">false</boolProp>

          <intProp name="HTTPSampler.ipSourceType">0</intProp>

        </HTTPSamplerProxy>

        <hashTree>

        <HeaderManager guiclass="HeaderPanel" testclass="HeaderManager"
testname="HTTP Header manager" enabled="true">

          <collectionProp name="HeaderManager.headers">

            <elementProp name="Sec-Fetch-Site" elementType="Header">

              <stringProp name="Header.name">Sec-Fetch-Site</stringProp>

              <stringProp name="Header.value">same-site</stringProp>

            </elementProp>

            <elementProp name="Sec-Fetch-User" elementType="Header">

              <stringProp name="Header.name">Sec-Fetch-User</stringProp>

              <stringProp name="Header.value">?1</stringProp>

            </elementProp>

          </collectionProp>

        </HeaderManager>

        <hashTree/>

        <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer"
testname="Constant Timer" enabled="true">

          <stringProp name="ConstantTimer.delay">7372</stringProp>
```

```
          </ConstantTimer>

          <hashTree/>

        </hashTree>

      </hashTree>

      <GenericController guiclass="LogicControllerGui" testclass="GenericController"
testname="LMS_Module_Simple Controller" enabled="true"/>

      <hashTree/>

      <GenericController guiclass="LogicControllerGui"
testclass="GenericController" testname="LogOut-Simple Controller"
enabled="true"/>

      <hashTree>

        <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
testname="https://lms.simplilearn.com/" enabled="true">

          <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>

          <elementProp name="HTTPsampler.Arguments" elementType="Arguments"
guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">

            <collectionProp name="Arguments.arguments"/>

          </elementProp>

          <stringProp name="HTTPSampler.domain">${BASE_URL_2}</stringProp>

          <stringProp name="HTTPSampler.protocol">https</stringProp>

          <stringProp name="HTTPSampler.method">GET</stringProp>

          <boolProp name="HTTPSampler.follow_redirects">true</boolProp>

          <boolProp name="HTTPSampler.auto_redirects">false</boolProp>

          <boolProp name="HTTPSampler.use_keepalive">true</boolProp>

          <boolProp name="HTTPSampler.DO_MULTIPART_POST">false</boolProp>

          <boolProp
name="HTTPSampler.BROWSER_COMPATIBLE_MULTIPART">false</boolProp>

          <boolProp name="HTTPSampler.image_parser">false</boolProp>

          <boolProp name="HTTPSampler.concurrentDwn">false</boolProp>

          <stringProp name="HTTPSampler.concurrentPool">6</stringProp>

          <boolProp name="HTTPSampler.md5">false</boolProp>

          <intProp name="HTTPSampler.ipSourceType">0</intProp>
```

```xml
    </HTTPSamplerProxy>

    <hashTree>

    <HeaderManager guiclass="HeaderPanel" testclass="HeaderManager"
testname="HTTP Header manager" enabled="true">

      <collectionProp name="HeaderManager.headers">

        <elementProp name="Sec-Fetch-Site" elementType="Header">

          <stringProp name="Header.name">Sec-Fetch-Site</stringProp>

          <stringProp name="Header.value">same-site</stringProp>

        </elementProp>

      </collectionProp>

    </HeaderManager>

    <hashTree/>

    <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer"
testname="Constant Timer" enabled="true">

      <stringProp name="ConstantTimer.delay">5906</stringProp>

    </ConstantTimer>

    <hashTree/>

    </hashTree>

    <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
testname="https://lms.simplilearn.com/session/logout" enabled="true">

    <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>

    <elementProp name="HTTPsampler.Arguments" elementType="Arguments"
guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">

      <collectionProp name="Arguments.arguments"/>

    </elementProp>

    <stringProp name="HTTPSampler.domain">${BASE_URL_2}</stringProp>

    <stringProp name="HTTPSampler.protocol">https</stringProp>

    <stringProp name="HTTPSampler.path">session/logout</stringProp>

    <stringProp name="HTTPSampler.method">GET</stringProp>

    <boolProp name="HTTPSampler.follow_redirects">true</boolProp>

    <boolProp name="HTTPSampler.auto_redirects">false</boolProp>
```

```xml
        <boolProp name="HTTPSampler.use_keepalive">true</boolProp>

        <boolProp name="HTTPSampler.DO_MULTIPART_POST">false</boolProp>

        <boolProp
name="HTTPSampler.BROWSER_COMPATIBLE_MULTIPART">false</boolProp>

        <boolProp name="HTTPSampler.image_parser">false</boolProp>

        <boolProp name="HTTPSampler.concurrentDwn">false</boolProp>

        <stringProp name="HTTPSampler.concurrentPool">6</stringProp>

        <boolProp name="HTTPSampler.md5">false</boolProp>

        <intProp name="HTTPSampler.ipSourceType">0</intProp>

      </HTTPSamplerProxy>

      <hashTree>

      <HeaderManager guiclass="HeaderPanel" testclass="HeaderManager"
testname="HTTP Header manager" enabled="true">

        <collectionProp name="HeaderManager.headers">

         <elementProp name="Sec-Fetch-Site" elementType="Header">

          <stringProp name="Header.name">Sec-Fetch-Site</stringProp>

          <stringProp name="Header.value">same-origin</stringProp>

         </elementProp>

         <elementProp name="Sec-Fetch-User" elementType="Header">

          <stringProp name="Header.name">Sec-Fetch-User</stringProp>

          <stringProp name="Header.value">?1</stringProp>

         </elementProp>

        </collectionProp>

      </HeaderManager>

      <hashTree/>

      <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer"
testname="Constant Timer" enabled="true">

        <stringProp name="ConstantTimer.delay">12258</stringProp>

      </ConstantTimer>

      <hashTree/>
```

```xml
        </hashTree>
      </hashTree>
      <ResultCollector guiclass="ViewResultsFullVisualizer" testclass="ResultCollector"
testname="View Results Tree" enabled="true">
        <boolProp name="ResultCollector.error_logging">false</boolProp>
        <objProp>
          <name>saveConfig</name>
          <value class="SampleSaveConfiguration">
            <time>true</time>
            <latency>true</latency>
            <timestamp>true</timestamp>
            <success>true</success>
            <label>true</label>
            <code>true</code>
            <message>true</message>
            <threadName>true</threadName>
            <dataType>true</dataType>
            <encoding>false</encoding>
            <assertions>true</assertions>
            <subresults>true</subresults>
            <responseData>false</responseData>
            <samplerData>false</samplerData>
            <xml>false</xml>
            <fieldNames>true</fieldNames>
            <responseHeaders>false</responseHeaders>
            <requestHeaders>false</requestHeaders>
            <responseDataOnError>false</responseDataOnError>
            <saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>
            <assertionsResultsToSave>0</assertionsResultsToSave>
            <bytes>true</bytes>
```

```xml
          <sentBytes>true</sentBytes>

          <url>true</url>

          <threadCounts>true</threadCounts>

          <idleTime>true</idleTime>

          <connectTime>true</connectTime>

        </value>

      </objProp>

      <stringProp name="filename"></stringProp>

    </ResultCollector>

    <hashTree/>

    <ResultCollector guiclass="SummaryReport" testclass="ResultCollector"
testname="Summary Report" enabled="true">

      <boolProp name="ResultCollector.error_logging">false</boolProp>

      <objProp>

        <name>saveConfig</name>

        <value class="SampleSaveConfiguration">

          <time>true</time>

          <latency>true</latency>

          <timestamp>true</timestamp>

          <success>true</success>

          <label>true</label>

          <code>true</code>

          <message>true</message>

          <threadName>true</threadName>

          <dataType>true</dataType>

          <encoding>false</encoding>

          <assertions>true</assertions>

          <subresults>true</subresults>

          <responseData>false</responseData>

          <samplerData>false</samplerData>
```

```xml
        <xml>false</xml>

        <fieldNames>true</fieldNames>

        <responseHeaders>false</responseHeaders>

        <requestHeaders>false</requestHeaders>

        <responseDataOnError>false</responseDataOnError>

        <saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>

        <assertionsResultsToSave>0</assertionsResultsToSave>

        <bytes>true</bytes>

        <sentBytes>true</sentBytes>

        <url>true</url>

        <threadCounts>true</threadCounts>

        <idleTime>true</idleTime>

        <connectTime>true</connectTime>

      </value>

    </objProp>

    <stringProp name="filename"></stringProp>

  </ResultCollector>

  <hashTree/>

  <ResultCollector guiclass="StatVisualizer"
testclass="ResultCollector" testname="Aggregate Report"
enabled="true">

    <boolProp name="ResultCollector.error_logging">false</boolProp>

    <objProp>

     <name>saveConfig</name>

     <value class="SampleSaveConfiguration">

      <time>true</time>

      <latency>true</latency>

      <timestamp>true</timestamp>

      <success>true</success>

      <label>true</label>

      <code>true</code>
```

```xml
          <message>true</message>

          <threadName>true</threadName>

          <dataType>true</dataType>

          <encoding>false</encoding>

          <assertions>true</assertions>

          <subresults>true</subresults>

          <responseData>false</responseData>

          <samplerData>false</samplerData>

          <xml>false</xml>

          <fieldNames>true</fieldNames>

          <responseHeaders>false</responseHeaders>

          <requestHeaders>false</requestHeaders>

          <responseDataOnError>false</responseDataOnError>

          <saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>

          <assertionsResultsToSave>0</assertionsResultsToSave>

          <bytes>true</bytes>

          <sentBytes>true</sentBytes>

          <url>true</url>

          <threadCounts>true</threadCounts>

          <idleTime>true</idleTime>

          <connectTime>true</connectTime>

        </value>

      </objProp>

      <stringProp name="filename"></stringProp>

    </ResultCollector>

    <hashTree/>

    <ResultCollector guiclass="GraphVisualizer" testclass="ResultCollector"
testname="Graph Results" enabled="true">

      <boolProp name="ResultCollector.error_logging">false</boolProp>

      <objProp>
```

```xml
<name>saveConfig</name>
<value class="SampleSaveConfiguration">
 <time>true</time>
 <latency>true</latency>
 <timestamp>true</timestamp>
 <success>true</success>
 <label>true</label>
 <code>true</code>
 <message>true</message>
 <threadName>true</threadName>
 <dataType>true</dataType>
 <encoding>false</encoding>
 <assertions>true</assertions>
 <subresults>true</subresults>
 <responseData>false</responseData>
 <samplerData>false</samplerData>
 <xml>false</xml>
 <fieldNames>true</fieldNames>
 <responseHeaders>false</responseHeaders>
 <requestHeaders>false</requestHeaders>
 <responseDataOnError>false</responseDataOnError>
 <saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>
 <assertionsResultsToSave>0</assertionsResultsToSave>
 <bytes>true</bytes>
 <sentBytes>true</sentBytes>
 <url>true</url>
 <threadCounts>true</threadCounts>
 <idleTime>true</idleTime>
 <connectTime>true</connectTime>
```

```xml
        </value>
      </objProp>
      <stringProp name="filename"></stringProp>
    </ResultCollector>
    <hashTree/>
    <ResultCollector guiclass="AssertionVisualizer" testclass="ResultCollector"
testname="Assertion Results" enabled="true">
      <boolProp name="ResultCollector.error_logging">true</boolProp>
      <objProp>
        <name>saveConfig</name>
        <value class="SampleSaveConfiguration">
          <time>true</time>
          <latency>true</latency>
          <timestamp>true</timestamp>
          <success>true</success>
          <label>true</label>
          <code>true</code>
          <message>true</message>
          <threadName>true</threadName>
          <dataType>true</dataType>
          <encoding>false</encoding>
          <assertions>true</assertions>
          <subresults>true</subresults>
          <responseData>false</responseData>
          <samplerData>false</samplerData>
          <xml>false</xml>
          <fieldNames>true</fieldNames>
          <responseHeaders>false</responseHeaders>
          <requestHeaders>false</requestHeaders>
          <responseDataOnError>false</responseDataOnError>
```

```
                <saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>

                <assertionsResultsToSave>0</assertionsResultsToSave>

                <bytes>true</bytes>

                <sentBytes>true</sentBytes>

                <url>true</url>

                <threadCounts>true</threadCounts>

                <idleTime>true</idleTime>

                <connectTime>true</connectTime>

              </value>

            </objProp>

            <stringProp name="filename"></stringProp>

          </ResultCollector>

          <hashTree/>

          <DurationAssertion guiclass="DurationAssertionGui"
testclass="DurationAssertion" testname="Duration Assertion" enabled="true">

            <stringProp name="DurationAssertion.duration">3000</stringProp>

          </DurationAssertion>

          <hashTree/>

        </hashTree>

      </hashTree>

    </hashTree>

</jmeterTestPlan>
```