<u>Phase -3 Lesson 1 End Project statement</u>
Flow to be automated –

       Go to https://www.simplilearn.com/
       Click on 'Resources' in the Navigation bar at the top.
       Click on the first title 'Who is a business data analyst ……'
       Scroll Down and click on the 'Explore Now' button.
       Click on the 'Enroll Now' button.
       Verify the text 'Cart Summary' is visible on the next page.

       Record the flow using Blazemeter
       Run the script in JMeter for 1 Virtual User to check if there is any failure in any of the requests. Add any assertions/timers if needed in your script in JMeter. Check the result in the View Results Tree listener.
       Remove all the listeners from the script.
       Upload the script in Cloud Service Provider.
       Choose the number of Virtual Users on cloud and run your script for an extended amount of time to analyze the final results.
Ideal Expected Behavior –
       Throughput should increase and then become constant with time. It should not decrease.
       Deviation/ Error should not increase with time. They should either remain constant or decrease with time.

<u>Code:</u>

```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="simplilearn" 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">
        <collectionProp name="Arguments.arguments"/>
      </elementProp>
      <stringProp name="TestPlan.user_define_classpath"></stringProp>
    </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;Not/A)Brand&quot;;v=&quot;99&quot;, &quot;Google Chrome&quot;;v=&quot;115&quot;, &quot;Chromium&quot;;v=&quot;115&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>
          <elementProp name="Accept" elementType="Header">
```

```xml
        <stringProp name="Header.name">Accept</stringProp>
        <stringProp
name="Header.value">text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/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/115.0.0.0 Safari/537.36</stringProp>
      </elementProp>
    </collectionProp>
  </HeaderManager>
  <hashTree/>
  <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>
    </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">
    <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">
```

```xml
      <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>
        <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>
    <TransactionController guiclass="TransactionControllerGui" testclass="TransactionController"
testname="Test" enabled="true">
      <boolProp name="TransactionController.includeTimers">false</boolProp>
      <boolProp name="TransactionController.parent">false</boolProp>
    </TransactionController>
    <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>
        <stringProp name="HTTPSampler.domain">${BASE_URL_1}</stringProp>
```

```xml
        <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>
        <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/resources" 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">resources</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>
        <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer"
enabled="true">
          <stringProp name="ConstantTimer.delay">4946</stringProp>
        </ConstantTimer>
        <hashTree/>
      </hashTree>
```

```xml
<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
testname="https://www.simplilearn.com/who-is-a-business-data-analyst-article" 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">who-is-a-business-data-analyst-article</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>
  <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer"
enabled="true">
    <stringProp name="ConstantTimer.delay">3343</stringProp>
  </ConstantTimer>
  <hashTree/>
</hashTree>
<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
testname="https://www.simplilearn.com/pgp-data-analytics-certification-training-course?source=GhPreviewCTABa
nner" 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="source" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">false</boolProp>
          <stringProp name="Argument.name">source</stringProp>
          <stringProp name="Argument.value">GhPreviewCTABanner</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
      </collectionProp>
    </elementProp>
    <stringProp name="HTTPSampler.domain">${BASE_URL_1}</stringProp>
    <stringProp name="HTTPSampler.protocol">https</stringProp>
    <stringProp name="HTTPSampler.path">pgp-data-analytics-certification-training-course</stringProp>
    <stringProp name="HTTPSampler.method">GET</stringProp>
    <boolProp name="HTTPSampler.follow_redirects">true</boolProp>
```

```xml
            <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>
          <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer"
enabled="true">
              <stringProp name="ConstantTimer.delay">13499</stringProp>
          </ConstantTimer>
          <hashTree/>
          </hashTree>
          <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
testname="https://www.simplilearn.com/cart/add-to-cart?auh=cmFqaWIubWFpdHIrAbXBoYXNpcy5jb20sMTExMTE
xMTExMSxSYWppYiBLdW1hciBNYWl0eQ==" 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="auh" elementType="HTTPArgument">
                    <boolProp name="HTTPArgument.always_encode">true</boolProp>
                    <stringProp name="Argument.name">auh</stringProp>
                    <stringProp
name="Argument.value">cmFqaWIubWFpdHIrAbXBoYXNpcy5jb20sMTExMTExMTExMSxSYWppYiBLdW1hciBNY
Wl0eQ==</stringProp>
                    <stringProp name="Argument.metadata">=</stringProp>
                  </elementProp>
                  <elementProp name="itemId" elementType="HTTPArgument">
                    <boolProp name="HTTPArgument.always_encode">true</boolProp>
                    <stringProp name="Argument.name">itemId</stringProp>
                    <stringProp name="Argument.value">b203</stringProp>
                    <stringProp name="Argument.metadata">=</stringProp>
                  </elementProp>
                  <elementProp name="trainingTypeId" elementType="HTTPArgument">
                    <boolProp name="HTTPArgument.always_encode">true</boolProp>
                    <stringProp name="Argument.name">trainingTypeId</stringProp>
                    <stringProp name="Argument.value">9</stringProp>
                    <stringProp name="Argument.metadata">=</stringProp>
                  </elementProp>
                  <elementProp name="class_id" elementType="HTTPArgument">
                    <boolProp name="HTTPArgument.always_encode">true</boolProp>
                    <stringProp name="Argument.name">class_id</stringProp>
                    <stringProp name="Argument.value">64ad36486761fab4a6c9ad8c</stringProp>
                    <stringProp name="Argument.metadata">=</stringProp>
```

```xml
        </elementProp>
        <elementProp name="campaignData" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">campaignData</stringProp>
          <stringProp name="Argument.value">%7B%22campaign_source%22%3A%22%22%2C%22campaign_source_id%22%3A%22%22%2C%22mkwid%22%3A%22%22%7D</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="is_seamless" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">is_seamless</stringProp>
          <stringProp name="Argument.value">1</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="pageSource" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">pageSource</stringProp>
          <stringProp name="Argument.value">https://www.simplilearn.com/pgp-data-analytics-certification-training-course?source=GhPreviewCTABanner</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="fbbrowserid" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">fbbrowserid</stringProp>
          <stringProp name="Argument.value">fb.1.1691560499690.219900827,fb.1.1691560499690.219900827</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="campaign_source_id" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">campaign_source_id</stringProp>
          <stringProp name="Argument.value"></stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="accessDays" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">accessDays</stringProp>
          <stringProp name="Argument.value">240</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="cohort_id" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">cohort_id</stringProp>
          <stringProp name="Argument.value">64bce38c8cc2d86f8f8eaf14</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="country_id" elementType="HTTPArgument">
```

```xml
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">country_id</stringProp>
          <stringProp name="Argument.value">6</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
        <elementProp name="programVersion" elementType="HTTPArgument">
          <boolProp name="HTTPArgument.always_encode">true</boolProp>
          <stringProp name="Argument.name">programVersion</stringProp>
          <stringProp name="Argument.value">2</stringProp>
          <stringProp name="Argument.metadata">=</stringProp>
        </elementProp>
      </collectionProp>
    </elementProp>
    <stringProp name="HTTPSampler.domain">${BASE_URL_1}</stringProp>
    <stringProp name="HTTPSampler.protocol">https</stringProp>
    <stringProp name="HTTPSampler.path">cart/add-to-cart</stringProp>
    <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>
      </collectionProp>
    </HeaderManager>
    <hashTree/>
    <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer" enabled="true">
      <stringProp name="ConstantTimer.delay">7565</stringProp>
    </ConstantTimer>
    <hashTree/>
  </hashTree>
  <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="https://www.simplilearn.com/secure/checkout/details?authtoken=9cd5c61301b2a1c91872784eb26b2f41683ee40abd2a3698e62013e6aac4bff8" enabled="true">
    <boolProp name="HTTPSampler.postBodyRaw">false</boolProp>
```

```xml
      <elementProp name="HTTPsampler.Arguments" elementType="Arguments"
guiclass="HTTPArgumentsPanel" testclass="Arguments" enabled="true">
        <collectionProp name="Arguments.arguments">
          <elementProp name="authtoken" elementType="HTTPArgument">
            <boolProp name="HTTPArgument.always_encode">false</boolProp>
            <stringProp name="Argument.name">authtoken</stringProp>
            <stringProp
name="Argument.value">9cd5c61301b2a1c91872784eb26b2f41683ee40abd2a3698e62013e6aac4bff8</stringProp>
            <stringProp name="Argument.metadata">=</stringProp>
            <boolProp name="HTTPArgument.use_equals">true</boolProp>
          </elementProp>
        </collectionProp>
      </elementProp>
      <stringProp name="HTTPSampler.domain">${BASE_URL_1}</stringProp>
      <stringProp name="HTTPSampler.protocol">https</stringProp>
      <stringProp name="HTTPSampler.path">secure/checkout/details</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>
    <ConstantTimer guiclass="ConstantTimerGui" testclass="ConstantTimer" testname="Constant Timer"
enabled="true">
        <stringProp name="ConstantTimer.delay">8348</stringProp>
    </ConstantTimer>
    <hashTree/>
    <ResponseAssertion guiclass="AssertionGui" testclass="ResponseAssertion" testname="Response
Assertion" enabled="true">
        <collectionProp name="Asserion.test_strings">
          <stringProp name="1451330214">Cart Summary</stringProp>
        </collectionProp>
        <stringProp name="Assertion.custom_message"></stringProp>
        <stringProp name="Assertion.test_field">Assertion.response_data</stringProp>
        <boolProp name="Assertion.assume_success">false</boolProp>
        <intProp name="Assertion.test_type">16</intProp>
    </ResponseAssertion>
    <hashTree/>
   </hashTree>
  </hashTree>
```

```xml
      <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>
            <sentBytes>true</sentBytes>
            <url>true</url>
            <threadCounts>true</threadCounts>
            <idleTime>true</idleTime>
            <connectTime>true</connectTime>
          </value>
        </objProp>
        <stringProp name="filename"></stringProp>
      </ResultCollector>
      <hashTree/>
    </hashTree>
  </hashTree>
 </hashTree>
</jmeterTestPlan>
```