Phase3 Practice Project: 1 Name: Prajwal Diwakar

Evaluate the Performance of an E-learning Application Using Jmeter

**Source Code:**

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<elementProp name="ThreadGroup.main\_controller" elementType="LoopController" guiclass="LoopControlPanel" testclass="LoopController" testname="Loop Controller" 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.delayedStart">false</boolProp>

<boolProp name="ThreadGroup.scheduler">false</boolProp>

<stringProp name="ThreadGroup.duration"></stringProp>

<stringProp name="ThreadGroup.delay"></stringProp>

<boolProp name="ThreadGroup.same\_user\_on\_next\_iteration">true</boolProp>

<stringProp name="TestPlan.comments">This is the sample SeleniumWebDriver</stringProp>

</ThreadGroup>

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<com.googlecode.jmeter.plugins.webdriver.config.ChromeDriverConfig guiclass="com.googlecode.jmeter.plugins.webdriver.config.gui.ChromeDriverConfigGui" testclass="com.googlecode.jmeter.plugins.webdriver.config.ChromeDriverConfig" testname="jp@gc - Chrome Driver Config" enabled="true">

<boolProp name="WebDriverConfig.acceptinsecurecerts">false</boolProp>

<boolProp name="WebDriverConfig.reset\_per\_iteration">false</boolProp>

<stringProp name="WebDriverConfig.driver\_path">C:\Users\Dell\eclipse-workspace\Phase2.learning-selenium-junit5-26-12-2023\drivers\windows\chromedriver.exe</stringProp>

<boolProp name="WebDriverConfig.dev\_mode">false</boolProp>

<boolProp name="WebDriverConfig.headless">false</boolProp>

<boolProp name="WebDriverConfig.maximize\_browser">true</boolProp>

<stringProp name="ChromeDriverConfig.additional\_args"></stringProp>

<stringProp name="ChromeDriverConfig.binary\_path"></stringProp>

<stringProp name="WebDriverConfig.proxy\_type">SYSTEM</stringProp>

<stringProp name="WebDriverConfig.proxy\_pac\_url"></stringProp>

<stringProp name="WebDriverConfig.http\_host"></stringProp>

<intProp name="WebDriverConfig.http\_port">8080</intProp>

<boolProp name="WebDriverConfig.use\_http\_for\_all\_protocols">true</boolProp>

<stringProp name="WebDriverConfig.https\_host"></stringProp>

<intProp name="WebDriverConfig.https\_port">8080</intProp>

<stringProp name="WebDriverConfig.ftp\_host"></stringProp>

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<stringProp name="WebDriverConfig.socks\_host"></stringProp>

<intProp name="WebDriverConfig.socks\_port">8080</intProp>

<stringProp name="WebDriverConfig.no\_proxy">localhost</stringProp>

<stringProp name="WebDriverConfig.custom\_capabilites"></stringProp>

</com.googlecode.jmeter.plugins.webdriver.config.ChromeDriverConfig>

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<com.googlecode.jmeter.plugins.webdriver.sampler.WebDriverSampler guiclass="com.googlecode.jmeter.plugins.webdriver.sampler.gui.WebDriverSamplerGui" testclass="com.googlecode.jmeter.plugins.webdriver.sampler.WebDriverSampler" testname="simplilearn WebDriver Sampler" enabled="true">

<stringProp name="WebDriverSampler.script">WDS.sampleResult.sampleStart()

WDS.browser.get(&apos;http://simplilearn.com&apos;)

WDS.sampleResult.sampleEnd()

</stringProp>

<stringProp name="WebDriverSampler.parameters"></stringProp>

<stringProp name="WebDriverSampler.language">groovy</stringProp>

</com.googlecode.jmeter.plugins.webdriver.sampler.WebDriverSampler>

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<objProp>

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<value class="SampleSaveConfiguration">

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<latency>true</latency>

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<label>true</label>

<code>true</code>

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<saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>

<assertionsResultsToSave>0</assertionsResultsToSave>

<bytes>true</bytes>

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<url>true</url>

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<idleTime>true</idleTime>

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</value>

</objProp>

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

</ResultCollector>

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<ThreadGroup guiclass="ThreadGroupGui" testclass="ThreadGroup" testname="Response Assertion on simplilearn" enabled="true">

<stringProp name="ThreadGroup.on\_sample\_error">continue</stringProp>

<elementProp name="ThreadGroup.main\_controller" elementType="LoopController" guiclass="LoopControlPanel" testclass="LoopController" testname="Loop Controller" 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.delayedStart">false</boolProp>

<boolProp name="ThreadGroup.scheduler">false</boolProp>

<stringProp name="ThreadGroup.duration"></stringProp>

<stringProp name="ThreadGroup.delay"></stringProp>

<boolProp name="ThreadGroup.same\_user\_on\_next\_iteration">true</boolProp>

</ThreadGroup>

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<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="Request - Simplilearn Reponse" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<stringProp name="HTTPSampler.domain">www.simplilearn.com</stringProp>

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

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

<longProp name="html\_assertion\_error\_threshold">50</longProp>

<longProp name="html\_assertion\_warning\_threshold">800</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"></stringProp>

</HTMLAssertion>

<hashTree/>

<ResponseAssertion guiclass="AssertionGui" testclass="ResponseAssertion" testname="Response assertion Checks on Text Reponse Contains" enabled="true">

<collectionProp name="Asserion.test\_strings">

<stringProp name="-1274573684">(?:Online Bootcamp)</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">2</intProp>

</ResponseAssertion>

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<ResponseAssertion guiclass="AssertionGui" testclass="ResponseAssertion" testname="Response assertion that Checks Text Reponse Not Contains" enabled="true">

<collectionProp name="Asserion.test\_strings">

<stringProp name="713168806">Invalid url</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">6</intProp>

</ResponseAssertion>

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<ResponseAssertion guiclass="AssertionGui" testclass="ResponseAssertion" testname="Response assertion that Only-Responses Code-Equals 200" 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">8</intProp>

</ResponseAssertion>

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<ResultCollector guiclass="ViewResultsFullVisualizer" testclass="ResultCollector" testname="View Results Tree" enabled="true">

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<objProp>

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<value class="SampleSaveConfiguration">

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<latency>true</latency>

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<label>true</label>

<code>true</code>

<message>true</message>

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<subresults>true</subresults>

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<saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>

<assertionsResultsToSave>0</assertionsResultsToSave>

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<threadCounts>true</threadCounts>

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

</ResultCollector>

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<value class="SampleSaveConfiguration">

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<assertions>true</assertions>

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<saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>

<assertionsResultsToSave>0</assertionsResultsToSave>

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<idleTime>true</idleTime>

<connectTime>true</connectTime>

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

</ResultCollector>

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<ThreadGroup guiclass="ThreadGroupGui" testclass="ThreadGroup" testname="Simplilearn Constant Timer Group" enabled="true">

<stringProp name="ThreadGroup.on\_sample\_error">continue</stringProp>

<elementProp name="ThreadGroup.main\_controller" elementType="LoopController" guiclass="LoopControlPanel" testclass="LoopController" testname="Loop Controller" 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.delayedStart">false</boolProp>

<boolProp name="ThreadGroup.scheduler">false</boolProp>

<stringProp name="ThreadGroup.duration"></stringProp>

<stringProp name="ThreadGroup.delay"></stringProp>

<boolProp name="ThreadGroup.same\_user\_on\_next\_iteration">true</boolProp>

</ThreadGroup>

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<stringProp name="HTTPSampler.domain">www.simplilearn.in</stringProp>

</ConfigTestElement>

<hashTree/>

<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="Simplilearn Home Page HTTP Request" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

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

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<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="Simplilearn Resources" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<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>

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

<stringProp name="ConstantTimer.delay">5000</stringProp>

</ConstantTimer>

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<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="simplilearn business" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<stringProp name="HTTPSampler.path">/business</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>

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<ResultCollector guiclass="ViewResultsFullVisualizer" testclass="ResultCollector" testname="View Results Tree" enabled="true">

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<objProp>

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<value class="SampleSaveConfiguration">

<time>true</time>

<latency>true</latency>

<timestamp>true</timestamp>

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<subresults>true</subresults>

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<assertionsResultsToSave>0</assertionsResultsToSave>

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<url>true</url>

<threadCounts>true</threadCounts>

<idleTime>true</idleTime>

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</objProp>

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

</ResultCollector>

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<ResultCollector guiclass="TableVisualizer" testclass="ResultCollector" testname="View Results in Table" enabled="true">

<boolProp name="ResultCollector.error\_logging">false</boolProp>

<objProp>

<name>saveConfig</name>

<value class="SampleSaveConfiguration">

<time>true</time>

<latency>true</latency>

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<label>true</label>

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<threadName>true</threadName>

<dataType>true</dataType>

<encoding>false</encoding>

<assertions>true</assertions>

<subresults>true</subresults>

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<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>

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</hashTree>

<ThreadGroup guiclass="ThreadGroupGui" testclass="ThreadGroup" testname="For Each controller to simplilearn " enabled="true">

<stringProp name="ThreadGroup.on\_sample\_error">continue</stringProp>

<elementProp name="ThreadGroup.main\_controller" elementType="LoopController" guiclass="LoopControlPanel" testclass="LoopController" testname="Loop Controller" 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.delayedStart">false</boolProp>

<boolProp name="ThreadGroup.scheduler">false</boolProp>

<stringProp name="ThreadGroup.duration"></stringProp>

<stringProp name="ThreadGroup.delay"></stringProp>

<boolProp name="ThreadGroup.same\_user\_on\_next\_iteration">true</boolProp>

</ThreadGroup>

<hashTree>

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<stringProp name="HTTPSampler.domain">www.simplilearn.com</stringProp>

</ConfigTestElement>

<hashTree/>

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

<collectionProp name="Arguments.arguments">

<elementProp name="query\_1" elementType="Argument">

<stringProp name="Argument.name">query\_1</stringProp>

<stringProp name="Argument.value">resources</stringProp>

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

</elementProp>

<elementProp name="query\_2" elementType="Argument">

<stringProp name="Argument.name">query\_2</stringProp>

<stringProp name="Argument.value">business</stringProp>

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

</elementProp>

<elementProp name="query\_3" elementType="Argument">

<stringProp name="Argument.name">query\_3</stringProp>

<stringProp name="Argument.value">become-our-trainer</stringProp>

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

</elementProp>

<elementProp name="query\_4" elementType="Argument">

<stringProp name="Argument.name">query\_4</stringProp>

<stringProp name="Argument.value">simplirecruit</stringProp>

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

</elementProp>

</collectionProp>

<stringProp name="TestPlan.comments">This is the user defined variables.</stringProp>

</Arguments>

<hashTree/>

<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="/home" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

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

<ForeachController guiclass="ForeachControlPanel" testclass="ForeachController" testname="ForEach Controller" enabled="true">

<stringProp name="ForeachController.inputVal">query</stringProp>

<stringProp name="ForeachController.returnVal">foreachOutput</stringProp>

<boolProp name="ForeachController.useSeparator">true</boolProp>

<stringProp name="TestPlan.comments">This is a iterative controller</stringProp>

<stringProp name="ForeachController.startIndex">0</stringProp>

<stringProp name="ForeachController.endIndex">4</stringProp>

</ForeachController>

<hashTree>

<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="/${foreachOutput}" enabled="true">

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<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<stringProp name="HTTPSampler.path">/${foreachOutput}</stringProp>

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<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/>

<DebugSampler guiclass="TestBeanGUI" testclass="DebugSampler" testname="Debug Sampler" enabled="true">

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

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

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

</DebugSampler>

<hashTree/>

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<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>

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<ThreadGroup guiclass="ThreadGroupGui" testclass="ThreadGroup" testname="Simplilearn Throughput Sampler Group" enabled="true">

<stringProp name="ThreadGroup.on\_sample\_error">continue</stringProp>

<elementProp name="ThreadGroup.main\_controller" elementType="LoopController" guiclass="LoopControlPanel" testclass="LoopController" testname="Loop Controller" enabled="true">

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

<boolProp name="LoopController.continue\_forever">false</boolProp>

</elementProp>

<stringProp name="ThreadGroup.num\_threads">100</stringProp>

<stringProp name="ThreadGroup.ramp\_time">1</stringProp>

<boolProp name="ThreadGroup.delayedStart">false</boolProp>

<boolProp name="ThreadGroup.scheduler">false</boolProp>

<stringProp name="ThreadGroup.duration"></stringProp>

<stringProp name="ThreadGroup.delay"></stringProp>

<boolProp name="ThreadGroup.same\_user\_on\_next\_iteration">true</boolProp>

</ThreadGroup>

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<stringProp name="HTTPSampler.domain">www.simplilearn.com</stringProp>

</ConfigTestElement>

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<ThroughputController guiclass="ThroughputControllerGui" testclass="ThroughputController" testname="Throughput Controller" enabled="true">

<intProp name="ThroughputController.style">1</intProp>

<boolProp name="ThroughputController.perThread">false</boolProp>

<intProp name="ThroughputController.maxThroughput">1</intProp>

<FloatProperty>

<name>ThroughputController.percentThroughput</name>

<value>50.0</value>

<savedValue>0.0</savedValue>

</FloatProperty>

</ThroughputController>

<hashTree>

<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="Home Page HTTP Request" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

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

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<ThroughputController guiclass="ThroughputControllerGui" testclass="ThroughputController" testname="Throughput Controller" enabled="true">

<intProp name="ThroughputController.style">1</intProp>

<boolProp name="ThroughputController.perThread">false</boolProp>

<intProp name="ThroughputController.maxThroughput">1</intProp>

<FloatProperty>

<name>ThroughputController.percentThroughput</name>

<value>30.0</value>

<savedValue>0.0</savedValue>

</FloatProperty>

</ThroughputController>

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<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="Resources HTTP Request" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<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>

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<intProp name="ThroughputController.style">1</intProp>

<boolProp name="ThroughputController.perThread">false</boolProp>

<intProp name="ThroughputController.maxThroughput">1</intProp>

<FloatProperty>

<name>ThroughputController.percentThroughput</name>

<value>20.0</value>

<savedValue>0.0</savedValue>

</FloatProperty>

</ThroughputController>

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<HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy" testname="Business HTTP Request" enabled="true">

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

<elementProp name="HTTPsampler.Arguments" elementType="Arguments" guiclass="HTTPArgumentsPanel" testclass="Arguments" testname="User Defined Variables" enabled="true">

<collectionProp name="Arguments.arguments"/>

</elementProp>

<stringProp name="HTTPSampler.path">/business</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>

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<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>

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<saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>

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</ResultCollector>

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