

Script XSD

```
test2.sconfig
Save Save & Exit Validate Find/Replace Find
1 <?xml version="1.0"?>
2 <TestModel Version="4.3"
3 <TestCase Id="e5b159f8-d9e3-41ef-b8d4-9a65ce0c1349" Name="Test 2 - Original" MixWeight="2"
PageThinkTimeMode="Constant" ConstantPageThinkTime="2" ThinkTime="0">
4 <Loop Name="Loop" NumberOfRepeatsMax="2" ResponseToSearch="39">
5 <Transaction Name="Home">
6 <Page Title="Your store" ThinkTime="0.203125">
7 <Session Timeout="60" Cache="RequestAlways" Id="1" />
8 </Page>
9 <Page Title="safebrowsing.google.com/safebrowsing/gethash" ThinkTime="0.75">
10 <Session Timeout="60" Cache="Cached" Id="2" />
11 <Session Timeout="60" Cache="Cached" Id="3" />
12 <Session Timeout="60" Cache="Cached" Id="4" />
13 <Session Timeout="60" Cache="Cached" Id="5" />
14 <Session Timeout="60" Cache="Cached" Id="6" />
15 <Session Timeout="60" Cache="Cached" Id="7" />
16 <Session Timeout="60" Cache="Cached" Id="8" />
17 <Session Timeout="60" Cache="Cached" Id="9" />
18 <Session Timeout="60" Cache="Cached" Id="10" />
19 <Session Timeout="60" Cache="Cached" Id="11" />
20 <Session Timeout="60" Cache="Cached" Id="12" />
21 <Session Timeout="60" Cache="Cached" Id="13" />
22 <Session Timeout="60" Cache="Cached" Id="14" />
23 <Session Timeout="60" Cache="Cached" Id="15" />
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```
<?xml version="1.0" encoding="utf-8"?>
```

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<xs:schema attributeFormDefault="unqualified" elementFormDefault="qualified" xmlns:xs="http://www.w3.org/2001/XMLSchema">
```

```
<xs:element name="Configuration">
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```
<xs:complexType>
```

```
<xs:sequence>
```

```
<xs:element name="TestCases">
```

```
<xs:complexType>
```

```
<xs:sequence>
```

```
<xs:element name="TestCase" maxOccurs="unbounded" minOccurs="1">
```

```
<xs:complexType>
```

```

<xs:simpleContent>
  <xs:extension base="xs:string" >
    <xs:attribute type="guid" name="Id" use="required" />
    <xs:attribute type="xs:string" name="Name" use="required" />
    <xs:attribute type="xs:integer" name="MixWeight" use="optional" />
    <xs:attribute type="xs:string" name="Description" use="optional" />
    <xs:attribute type="ThinkTimeMode" name="ThinkTimeMode" use="optional" />
    <xs:attribute type="xs:integer" name="ConstantThinkTime" use="optional" />
    <xs:attribute type="xs:integer" name="MinRandomThinkTime" use="optional" />
    <xs:attribute type="xs:integer" name="MaxRandomThinkTime" use="optional" />
    <xs:attribute type="IterationDelayMode" name="IterationDelayMode" use="optional" />
    <xs:attribute type="xs:integer" name="ConstantDelayTime" use="optional" />
    <xs:attribute type="xs:integer" name="MinIterationDuration" use="optional" />
    <xs:attribute type="EnableDisable" name="CacheControlMode" use="optional" />
    <xs:attribute type="xs:integer" name="NewVUPercent" use="optional" />
    <xs:attribute type="xs:integer" name="RestartBrowserPercent" use="optional" />
  </xs:extension>
</xs:simpleContent>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Transactions" minOccurs="0" >
  <xs:complexType>
    <xs:sequence>
      <xs:element name="Transaction" maxOccurs="unbounded" minOccurs="0" >
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:string" >
              <xs:attribute type="xs:string" name="Name" use="required" />
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```
<xs:attribute type="guid" name="TestCase" use="required" />
<xs:attribute type="xs:integer" name="StartSession" use="required" />
<xs:attribute type="xs:integer" name="EndSession" use="required" />
<xs:attribute type="xs:string" name="Description" use="optional" />
<xs:attribute type="xs:string" name="GoalTime" use="optional" />
<xs:attribute type="YesNo" name="IncludeInReport" use="optional" />
<xs:attribute type="xs:integer" name="NumberOfRepeatsMax" use="optional" />
<xs:attribute type="TransactionLoopType" name="TransactionLoopType" use="optional" />
<xs:attribute type="LoopConditionType" name="LoopConditionType" use="optional" />
<xs:attribute type="xs:integer" name="ResponseToSearch" use="optional" />
<xs:attribute type="xs:string" name="TextToSearch" use="optional" />
<xs:attribute type="SearchStringType" name="TextToSearchType" use="optional" />
<xs:attribute type="YesNo" name="ExitLoopOnFound" use="optional" />
<xs:attribute type="xs:string" name="ExtractorName" use="optional" />
<xs:attribute type="xs:string" name="ExtractorValueToMatch" use="optional" />
<xs:attribute type="YesNo" name="ExitLoopOnMatch" use="optional" />
<xs:attribute type="YesNo" name="RunTransactionOnMatch" use="optional" />
<xs:attribute type="xs:integer" name="ThinkTime" use="optional" />
</xs:extension>
</xs:simpleContent>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="TCGroups" minOccurs="0" >
  <xs:complexType>
    <xs:sequence>
      <xs:element name="TCGroup" maxOccurs="unbounded" minOccurs="0" >
        <xs:complexType>
          <xs:simpleContent>
```

```
<xs:extension base="xs:string" >
  <xs:attribute type="xs:string" name="Name" use="required" />
  <xs:attribute type="xs:string" name="TestCases" use="required" />
  <xs:attribute type="xs:integer" name="MixWeight" use="optional" />
  <xs:attribute type="xs:string" name="Description" use="optional" />
  <xs:attribute type="EnableDisable" name="CacheControlMode" use="optional" />
  <xs:attribute type="xs:integer" name="NewVUPercent" use="optional" />
  <xs:attribute type="xs:integer" name="RestartBrowserPercent" use="optional" />
</xs:extension>
</xs:simpleContent>
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</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Authentication" minOccurs="0" >
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    <xs:simpleContent>
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        <xs:attribute type="xs:string" name="CredentialFile" use="required" />
      </xs:extension>
    </xs:simpleContent>
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</xs:element>
<xs:element name="DataSources" minOccurs="0" >
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      <xs:element name="DataSource" minOccurs="0" maxOccurs="unbounded" >
        <xs:complexType>
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            <xs:extension base="xs:string" >
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<xs:attribute type="xs:string" name="Name" use="required" />
<xs:attribute type="xs:string" name="Path" use="required" />
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      <xs:element name="Extractor" maxOccurs="unbounded" minOccurs="0" >
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:string" >
              <xs:attribute type="xs:string" name="Name" use="required" />
              <xs:attribute type="ExtractorType" name="ExtractorType" use="required" />
              <xs:attribute type="guid" name="TestCase" use="required" />
              <xs:attribute type="xs:integer" name="SessionId" use="required" />
              <xs:attribute type="xs:string" name="Description" use="optional" />
              <xs:attribute type="xs:string" name="FormField" use="optional" />
              <xs:attribute type="xs:string" name="XPath" use="optional" />
              <xs:attribute type="xs:integer" name="Occurrence" use="optional" />
              <xs:attribute type="xs:string" name="IsHtmlDecode" use="optional" />
              <xs:attribute type="xs:string" name="IsUrlDecode" use="optional" />
              <xs:attribute type="YesNo" name="IsUrlEncode" use="optional" />
              <xs:attribute type="xs:string" name="Header" use="optional" />
              <xs:attribute type="xs:string" name="RegEx" use="optional" />
              <xs:attribute type="xs:string" name="TextBefore" use="optional" />
              <xs:attribute type="xs:string" name="TextAfter" use="optional" />
            
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<xs:attribute type="OccurrenceType" name="OccurrenceType" use="optional" />
<xs:attribute type="xs:integer" name="MinRandomOccurrence" use="optional" />
<xs:attribute type="xs:integer" name="MaxRandomOccurrence" use="optional" />
<xs:attribute type="xs:string" name="Hidden" use="optional" />
</xs:extension>
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    <xs:sequence>
      <xs:element name="DataGenerator" maxOccurs="unbounded" minOccurs="0" >
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:string" >
              <xs:attribute type="xs:string" name="Name" use="required" />
              <xs:attribute type="DataGeneratorType" name="DataGeneratorType" use="required" />
              <xs:attribute type="xs:string" name="MinValue" use="optional" />
              <xs:attribute type="xs:string" name="MaxValue" use="optional" />
              <xs:attribute type="xs:integer" name="MinLength" use="optional" />
              <xs:attribute type="xs:integer" name="MaxLength" use="optional" />
              <xs:attribute type="xs:string" name="Description" use="optional" />
              <xs:attribute type="xs:string" name="FormatString" use="optional" />
              <xs:attribute type="xs:string" name="IntDataGeneratorType" use="optional" />
              <xs:attribute type="WhenToEvaluateDG" name="WhenToEvaluate" use="optional" />
            </xs:extension>
          </xs:simpleContent>
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      </xs:element>
    </xs:sequence>
  </xs:complexType>
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</xs:element>
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      <xs:element name="Function" maxOccurs="unbounded" minOccurs="0" >
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          <xs:simpleContent>
            <xs:extension base="xs:string" >
              <xs:attribute type="xs:string" name="Name" use="required" />
              <xs:attribute type="FunctionType" name="FunctionType" use="required" />
              <xs:attribute type="xs:string" name="Description" use="optional" />
              <xs:attribute type="xs:string" name="FormatString" use="optional" />
              <xs:attribute type="YesNo" name="UseUnixTime" use="optional" />
            </xs:extension>
          </xs:simpleContent>
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    <xs:sequence>
      <xs:element name="Parameter" maxOccurs="unbounded" minOccurs="0" >
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:string" >
              <xs:attribute type="guid" name="TestCase" use="required" />
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
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<xs:attribute type="xs:integer" name="SessionId" use="required" />
<xs:attribute type="ParamSource" name="Source" use="required" />
<xs:attribute type="xs:integer" name="ParameterNumber" use="required" />
<xs:attribute type="RequestPart" name="RequestPart" use="required" />
<xs:attribute type="DataBinding" name="DataBinding" use="optional" />
<xs:attribute type="xs:string" name="DataSet" use="optional" />
<xs:attribute type="xs:string" name="DataField" use="optional" />
<xs:attribute type="xs:string" name="Extractor" use="optional" />
<xs:attribute type="xs:string" name="DataGenerator" use="optional" />
<xs:attribute type="xs:string" name="Function" use="optional" />
<xs:attribute type="xs:string" name="Data" use="optional" />
</xs:extension>
</xs:simpleContent>
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</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Validators" minOccurs="0" >
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<xs:sequence>
<xs:element name="Validator" maxOccurs="unbounded" minOccurs="0" >
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<xs:simpleContent>
<xs:extension base="xs:string" >
<xs:attribute type="guid" name="TestCase" use="required" />
<xs:attribute type="xs:integer" name="SessionId" use="required" />
<xs:attribute type="xs:string" name="Text" use="required" />
<xs:attribute type="xs:string" name="IsRegex" use="optional" />
<xs:attribute type="xs:string" name="Description" use="optional" />
<xs:attribute type="FailIf" name="FailIf" use="optional" />

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        <xs:attribute type="ValidatorScope" name="Scope" use="optional" />
    </xs:extension>
</xs:simpleContent>
</xs:complexType>
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</xs:complexType>
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        <xs:sequence>
            <xs:element name="Agent" maxOccurs="unbounded" minOccurs="0" >
                <xs:complexType>
                    <xs:simpleContent>
                        <xs:extension base="xs:string" >
                            <xs:attribute type="xs:string" name="Name" use="required" />
                            <xs:attribute type="xs:string" name="Host" use="required" />
                            <xs:attribute type="xs:string" name="UserName" use="optional" />
                            <xs:attribute type="xs:string" name="Password" use="optional" />
                            <xs:attribute type="xs:integer" name="MixWeight" use="optional" />
                            <xs:attribute type="xs:integer" name="StartingThreads" use="optional" />
                        </xs:extension>
                    </xs:simpleContent>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="PerfCounters" minOccurs="0" >
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    <xs:simpleContent>
      <xs:extension base="xs:string" >
        <xs:attribute type="xs:string" name="Machine" use="optional" />
        <xs:attribute type="xs:string" name="Category" use="optional" />
        <xs:attribute type="xs:string" name="Counter" use="optional" />
        <xs:attribute type="xs:string" name="Instance" use="optional" />
        <xs:attribute type="xs:string" name="Domain" use="optional" />
        <xs:attribute type="xs:string" name="UserName" use="optional" />
        <xs:attribute type="xs:string" name="Password" use="optional" />
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ClientPerfCounters" minOccurs="0" >
  <xs:complexType>
    <xs:sequence>
      <xs:element name="ClientPerfCounter" maxOccurs="unbounded" minOccurs="0" >
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:string" >
              <xs:attribute type="xs:string" name="Machine" use="optional" />
              <xs:attribute type="xs:string" name="Category" use="optional" />
              <xs:attribute type="xs:string" name="Counter" use="optional" />
              <xs:attribute type="xs:string" name="Instance" use="optional" />
              <xs:attribute type="xs:string" name="Domain" use="optional" />
              <xs:attribute type="xs:string" name="UserName" use="optional" />
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
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        <xs:attribute type="xs:string" name="Password" use="optional" />
    </xs:extension>
</xs:simpleContent>
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<xs:element name="SNMPCounters" minOccurs="0" >
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            <xs:element name="SNMPCounter" maxOccurs="unbounded" minOccurs="0" >
                <xs:complexType>
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                        <xs:extension base="xs:string" >
                            <xs:attribute type="xs:string" name="Host" use="optional" />
                            <xs:attribute type="xs:string" name="Community" use="optional" />
                            <xs:attribute type="xs:string" name="OID" use="optional" />
                            <xs:attribute type="xs:string" name="Counter" use="optional" />
                        </xs:extension>
                    </xs:simpleContent>
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    </xs:complexType>
</xs:element>
<xs:element name="Test" >
    <xs:complexType>
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            <xs:element name="BrowserCollection" >
                <xs:complexType>
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<xs:sequence>
  <xs:element name="item" maxOccurs="unbounded" minOccurs="0" >
    <xs:complexType>
      <xs:simpleContent>
        <xs:extension base="xs:string" >
          <xs:attribute type="xs:string" name="BrowserId" use="required" />
          <xs:attribute type="xs:integer" name="MixWeight" use="optional" />
          <xs:attribute type="xs:integer" name="MaxHostConnections" use="optional" />
          <xs:attribute type="xs:integer" name="MaxProxyConnections" use="optional" />
          <xs:attribute type="xs:string" name="ReplaceUserAgent" use="optional" />
          <xs:attribute type="xs:string" name="UserAgentString" use="optional" />
        </xs:extension>
      </xs:simpleContent>
    </xs:complexType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="NetworkCollection" >
  <xs:complexType>
    <xs:sequence>
      <xs:element name="item" maxOccurs="unbounded" minOccurs="0" >
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            <xs:extension base="xs:string" >
              <xs:attribute type="NetworkList" name="NetworkID" use="required" />
              <xs:attribute type="xs:integer" name="MixWeight" use="optional" />
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              <xs:attribute type="xs:integer" name="DownloadBandwith" use="optional" />
            </xs:extension>
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        </xs:complexType>
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  </xs:complexType>
</xs:element>

```

```
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
<xs:attribute type="guid" name="TestID" use="required" />
<xs:attribute type="guid" name="CurrentTestCase" />
<xs:attribute type="xs:string" name="TestDescription" />
<xs:attribute type="xs:string" name="NextRunName" />
<xs:attribute type="LoadPattern" name="LoadPattern" />
<xs:attribute type="xs:integer" name="ConstantVU" />
<xs:attribute type="xs:integer" name="StartVU" />
<xs:attribute type="xs:integer" name="StepVUIncrease" />
<xs:attribute type="xs:integer" name="StepDuration" />
<xs:attribute type="xs:integer" name="MaxVU" />
<xs:attribute type="xs:integer" name="IncreaseOver" />
<xs:attribute type="TestCompletionMode" name="TestCompletionMode" />
<xs:attribute type="IterationCountMode" name="IterationCountMode" />
<xs:attribute type="xs:integer" name="Iterations" />
<xs:attribute type="xs:string" name="LoadTime" />
<xs:attribute type="xs:integer" name="WarmupTime" />
<xs:attribute type="AfterTimeElapsedMode" name="AfterTimeElapsedMode" />
<xs:attribute type="ResultStorageMode" name="ResultStorageMode" />
<xs:attribute type="DataStorageMedium" name="DataStorageMedium" />
<xs:attribute type="xs:string" name="ConnectionString" />
<xs:attribute type="PurgeBodyMode" name="PurgeRequestBodyMode" />
<xs:attribute type="PurgeBodyMode" name="PurgeResponseBodyMode" />
<xs:attribute type="xs:integer" name="GraphSampleTime" />
<xs:attribute type="xs:integer" name="AgentPollingTime" />
<xs:attribute type="xs:string" name="PreRunCommandLine" />
```



```
<xs:attribute type="xs:integer" name="PreRunCommandLineTimeout" />
<xs:attribute type="xs:string" name="PrimaryMimeTypes" />
<xs:attribute type="xs:short" name="DefaultPageTimeout" />
<xs:attribute type="xs:short" name="DefaultGoal" />
</xs:complexType>
</xs:element>
</xs:sequence>
<xs:attribute type="xs:string" name="Version" use="required" />
</xs:complexType>
</xs:element>
```

```
<xs:simpleType name="ThinkTimeMode" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="None" />
    <xs:enumeration value="Recorded" />
    <xs:enumeration value="Constant" />
    <xs:enumeration value="Random" />
  </xs:restriction>
</xs:simpleType>
```

```
<xs:simpleType name="IterationDelayMode" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Zero" />
    <xs:enumeration value="Constant" />
    <xs:enumeration value="Pacing" />
  </xs:restriction>
</xs:simpleType>
```

```
<xs:simpleType name="EnableDisable" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Disabled" />
    <xs:enumeration value="Enabled" />
  </xs:restriction>
```

```
</xs:simpleType>
<xs:simpleType name="ExtractorType" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="TextDelimited" />
    <xs:enumeration value="Regex" />
    <xs:enumeration value="Header" />
    <xs:enumeration value="FormField" />
    <xs:enumeration value="XPath" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="OccurrenceType" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Constant" />
    <xs:enumeration value="Random" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="DataGeneratorType" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Integer" />
    <xs:enumeration value="Double" />
    <xs:enumeration value="DateTime" />
    <xs:enumeration value="Guid" />
    <xs:enumeration value="Text" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="WhenToEvaluateDG" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="OnIteration" />
    <xs:enumeration value="OnRequest" />
  </xs:restriction>
</xs:simpleType>
```

```
<xs:simpleType name="FunctionType" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="AgentName" />
    <xs:enumeration value="AgentVUNumber" />
    <xs:enumeration value="TestCaseName" />
    <xs:enumeration value="AgentIterationNumber" />
    <xs:enumeration value="URLNumber" />
    <xs:enumeration value="AgentRequestNumber" />
    <xs:enumeration value="CurrentDateTime" />
    <xs:enumeration value="CurrentDateTimeUTC" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="ParamSource" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Static" />
    <xs:enumeration value="DataSet" />
    <xs:enumeration value="Extractor" />
    <xs:enumeration value="DataGenerator" />
    <xs:enumeration value="Function" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="RequestPart" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="QueryString" />
    <xs:enumeration value="Form" />
    <xs:enumeration value="Header" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="DataBinding" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Sequential" />
  </xs:restriction>
</xs:simpleType>
```

```
<xs:enumeration value="Random" />
<xs:enumeration value="VUBound" />
</xs:restriction>
</xs:simpleType>
<xs:simpleType name="FailIf" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Found" />
    <xs:enumeration value="NotFound" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="ValidatorScope" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Response" />
    <xs:enumeration value="AllResponses" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="LoadPattern" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Steady" />
    <xs:enumeration value="Step" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="TestCompletionMode" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Iterations" />
    <xs:enumeration value="RunDuration" />
    <xs:enumeration value="ReachingMaxVU" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="IterationCountMode" >
  <xs:restriction base="xs:string" >
```

```
<xs:enumeration value="Total" />
<xs:enumeration value="PerVU" />
</xs:restriction>
</xs:simpleType>
<xs:simpleType name="AfterTimeElapsedMode" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="WaitForResponse" />
    <xs:enumeration value="StopTheTest" />
    <xs:enumeration value="WaitForIteration" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="ResultStorageMode" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="All" />
    <xs:enumeration value="Partial" />
    <xs:enumeration value="None" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="DataStorageMedium" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="SQLCompact" />
    <xs:enumeration value="SQLServer" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="PurgeBodyMode" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="NonErrors" />
    <xs:enumeration value="All" />
    <xs:enumeration value="None" />
  </xs:restriction>
</xs:simpleType>
```

```
<xs:simpleType name="NetworkList" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="LAN" />
    <xs:enumeration value="T3" />
    <xs:enumeration value="T1" />
    <xs:enumeration value="Cable_DSL_768k" />
    <xs:enumeration value="Cable_DSL_384k" />
    <xs:enumeration value="Dial_Up_56k" />
    <xs:enumeration value="Custom" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="guid" >
  <xs:restriction base="xs:string" >
    <xs:pattern value="[a-fA-F0-9]{8}-[a-fA-F0-9]{4}-[a-fA-F0-9]{4}-[a-fA-F0-9]{4}-[a-fA-F0-9]{12}" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="TransactionLoopType" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Transaction" />
    <xs:enumeration value="Unconditional" />
    <xs:enumeration value="Conditional" />
    <xs:enumeration value="ConditionalTransaction" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="LoopConditionType" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="TextBased" />
    <xs:enumeration value="ExtractorBased" />
  </xs:restriction>
</xs:simpleType>
<xs:simpleType name="SearchStringType" >
```

```
<xs:restriction base="xs:string" >
  <xs:enumeration value="Text" />
  <xs:enumeration value="RegEx" />
</xs:restriction>
</xs:simpleType>
<xs:simpleType name="YesNo" >
  <xs:restriction base="xs:string" >
    <xs:enumeration value="Yes" />
    <xs:enumeration value="No" />
  </xs:restriction>
</xs:simpleType>
</xs:schema>
```