

名称: HTTP请求

注释:

Web服务器

服务器名称或IP: b2c.csair.com 端口号: 80

Timeouts (milli Connect:

HTTP请求

Implementation: 协议: 方法: GET Content encoding

路径: B2C40/modules/bookingnew/main/flightSelectDirect.html

☐ 自动重定向 ☒ 跟随重定向 ☒ Use KeepAlive ☐ Use multipart/form-data for POST ☐ Brows

Synchronizing Timer

名称: Synchronizing Timer

注释:

Grouping

Number of Simulated Users to Group by: 10

此次考试得分如下表所示:

总分	Http请求	线程数	启动时间	循环次数	集结点	参数化
100.0	30.0	10.0	10.0	10.0	20.0	20.0

测试脚本:

```
<?xml version="1.0" encoding="UTF-8"?>
```

```
<jmeterTestPlan version="1.2" properties="2.6" jmeter="2.11">
```

```
<hashTree>
```

```
<TestPlan guiclass="TestPlanGui" testclass="TestPlan" testname="测试计划" enabled="true">
```

```
<stringProp name="TestPlan.comments"></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" testname="用户定义的变量" enabled="true">
```

```
<collectionProp name="Arguments.arguments"/>
```

```
</elementProp>
```

```
<stringProp name="TestPlan.user_define_classpath"></stringProp>
```

```

</TestPlan>
<hashTree>
  <ThreadGroup guiclass="ThreadGroupGui" testclass="ThreadGroup" testname="线程组"
enabled="true">
    <stringProp name="ThreadGroup.on_sample_error">continue</stringProp>
    <elementProp name="ThreadGroup.main_controller" elementType="LoopController"
guiclass="LoopControlPanel" testclass="LoopController" testname="循环控制器" enabled="true">
        <boolProp name="LoopController.continue_forever">false</boolProp>
        <stringProp name="LoopController.loops">1</stringProp>
    </elementProp>
    <stringProp name="ThreadGroup.num_threads">10</stringProp>
    <stringProp name="ThreadGroup.ramp_time">1</stringProp>
    <longProp name="ThreadGroup.start_time">1432618792000</longProp>
    <longProp name="ThreadGroup.end_time">1432618792000</longProp>
    <boolProp name="ThreadGroup.scheduler">false</boolProp>
    <stringProp name="ThreadGroup.duration"></stringProp>
    <stringProp name="ThreadGroup.delay"></stringProp>
  </ThreadGroup>
  <hashTree>
    <ResultCollector guiclass="ViewResultsFullVisualizer" testclass="ResultCollector"
testname="察看结果树" 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>false</fieldNames>
                <responseHeaders>false</responseHeaders>
                <requestHeaders>false</requestHeaders>
                <responseDataOnError>false</responseDataOnError>
            </value>
        </objProp>
    </ResultCollector>
  </hashTree>
</TestPlan>

```

```
<saveAssertionResultsFailureMessage>>false</saveAssertionResultsFailureMessage>
    <assertionsResultsToSave>0</assertionsResultsToSave>
    <bytes>true</bytes>
</value>
</objProp>
<stringProp name="filename"></stringProp>
</ResultCollector>
<hashTree/>
<HTTPSamplerProxy  guiclass="HttpTestSampleGui"  testclass="HTTPSamplerProxy"
testname="HTTP 请求" enabled="true">
    <elementProp  name="HTTPSampler.Arguments"  elementType="Arguments"
guiclass="HTTPArgumentsPanel"  testclass="Arguments"  testname=" 用户 定义 的 变 量 "
enabled="true">
        <collectionProp name="Arguments.arguments">
            <elementProp name="t" elementType="HTTPArgument">
                <boolProp name="HTTPArgument.always_encode">false</boolProp>
                <stringProp name="Argument.value">S</stringProp>
                <stringProp name="Argument.metadata">=</stringProp>
                <boolProp name="HTTPArgument.use_equals">true</boolProp>
                <stringProp name="Argument.name">t</stringProp>
            </elementProp>
            <elementProp name="c1" elementType="HTTPArgument">
                <boolProp name="HTTPArgument.always_encode">false</boolProp>
                <stringProp name="Argument.value">PEK</stringProp>
                <stringProp name="Argument.metadata">=</stringProp>
                <boolProp name="HTTPArgument.use_equals">true</boolProp>
                <stringProp name="Argument.name">c1</stringProp>
            </elementProp>
            <elementProp name="c2" elementType="HTTPArgument">
                <boolProp name="HTTPArgument.always_encode">false</boolProp>
                <stringProp name="Argument.value">CAN</stringProp>
                <stringProp name="Argument.metadata">=</stringProp>
                <boolProp name="HTTPArgument.use_equals">true</boolProp>
                <stringProp name="Argument.name">c2</stringProp>
            </elementProp>
            <elementProp name="d1" elementType="HTTPArgument">
                <boolProp name="HTTPArgument.always_encode">false</boolProp>
                <stringProp name="Argument.value">2015-05-27</stringProp>
                <stringProp name="Argument.metadata">=</stringProp>
                <boolProp name="HTTPArgument.use_equals">true</boolProp>
                <stringProp name="Argument.name">d1</stringProp>
            </elementProp>
            <elementProp name="at" elementType="HTTPArgument">
```

```

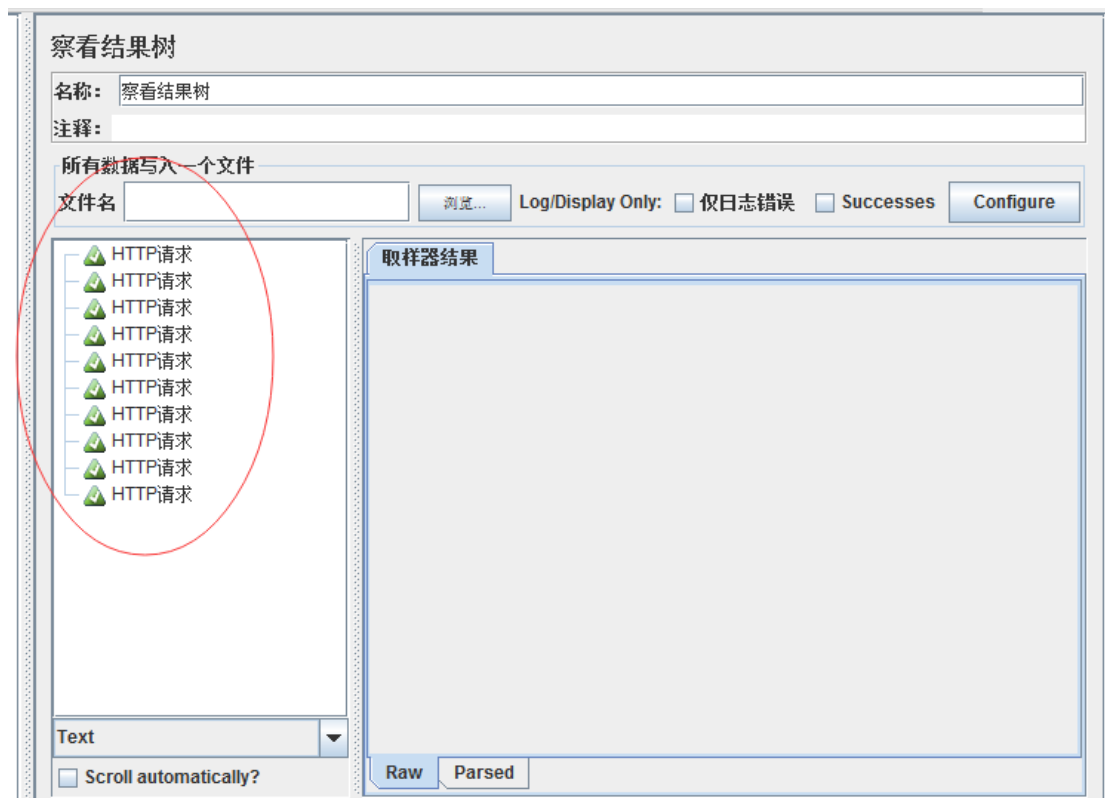
        <boolProp name="HTTPArgument.always_encode">false</boolProp>
        <stringProp name="Argument.value">1</stringProp>
        <stringProp name="Argument.metadata">=</stringProp>
        <boolProp name="HTTPArgument.use_equals">true</boolProp>
        <stringProp name="Argument.name">at</stringProp>
    </elementProp>
    <elementProp name="ct" elementType="HTTPArgument">
        <boolProp name="HTTPArgument.always_encode">false</boolProp>
        <stringProp name="Argument.value">0</stringProp>
        <stringProp name="Argument.metadata">=</stringProp>
        <boolProp name="HTTPArgument.use_equals">true</boolProp>
        <stringProp name="Argument.name">ct</stringProp>
    </elementProp>
    <elementProp name="it" elementType="HTTPArgument">
        <boolProp name="HTTPArgument.always_encode">false</boolProp>
        <stringProp name="Argument.value">0</stringProp>
        <stringProp name="Argument.metadata">=</stringProp>
        <boolProp name="HTTPArgument.use_equals">true</boolProp>
        <stringProp name="Argument.name">it</stringProp>
    </elementProp>
</collectionProp>
</elementProp>
<stringProp name="HTTPSampler.domain">b2c.csair.com</stringProp>
<stringProp name="HTTPSampler.port">80</stringProp>
<stringProp name="HTTPSampler.connect_timeout"></stringProp>
<stringProp name="HTTPSampler.response_timeout"></stringProp>
<stringProp name="HTTPSampler.protocol"></stringProp>
<stringProp name="HTTPSampler.contentEncoding"></stringProp>
<stringProp
name="HTTPSampler.path">B2C40/modules/bookingnew/main/flightSelectDirect.html</stringPr
op>
    <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.monitor">false</boolProp>
    <stringProp name="HTTPSampler.embedded_url_re"></stringProp>
</HTTPSamplerProxy>
<hashTree/>
<SyncTimer guiclass="TestBeanGUI" testclass="SyncTimer" testname="Synchronizing
Timer" enabled="true">
    <intProp name="groupSize">10</intProp>
</SyncTimer>

```

```

<hashTree/>
  <CSVDataSet guiclass="TestBeanGUI" testclass="CSVDataSet" testname="CSV Data Set
Config" enabled="true">
    <stringProp name="delimiter">,</stringProp>
    <stringProp name="fileEncoding">utf-8</stringProp>
    <stringProp name="filename">F:\文件\3.3\测试\性能测试\param.csv</stringProp>
    <boolProp name="quotedData">>false</boolProp>
    <boolProp name="recycle">>true</boolProp>
    <stringProp name="shareMode">shareMode.all</stringProp>
    <boolProp name="stopThread">>false</boolProp>
    <stringProp name="variableNames">t,c1,c2,d1,at,ct,it</stringProp>
  </CSVDataSet>
</hashTree/>
</hashTree>
</hashTree>
</jmeterTestPlan>

```



CSV Data Set Config

名称: CSV Data Set Config

注释:

Configure the CSV Data Source

Filename: F:\文件\3.3\测试性能测试\param.csv

File encoding: utf-8

Variable Names (comma-delimited): t,c1,c2,d1,at,ct,it

Delimiter (use '\t' for tab): ,

Allow quoted data?: False

Recycle on EOF?: True

Stop thread on EOF?: False

Sharing mode: All threads