

SOURCE CODE:

Postman Assignment:

```
{
  "info": {
    "_postman_id": "bd9cb61a-d7c7-40a5-9c4c-b3e390b91aaf",
    "name": "Pet_ID_Testing",
    "schema":
"https://schema.getpostman.com/json/collection/v2.1.0/collection.json",
    "_exporter_id": "31715036"
  },
  "item": [
    {
      "name": "CreatePetID",
      "event": [
        {
          "listen": "test",
          "script": {
            "exec": [
              "pm.test(\"Status code is 200\", function
() {\r",
              "  pm.response.to.have.status(200);\r",
              "});\r",
              "\r",
              "pm.test(\"Body matches string\",
function () {\r",
              "  "
pm.expect(pm.response.text()).to.include(\"available\");\r",
              "});"
            ],
            "type": "text/javascript"
          }
        }
      ]
    }
  ]
}
```

```

        }
    },
    {
        "listen": "prerequisite",
        "script": {
            "exec": [
                ""
            ],
            "type": "text/javascript"
        }
    }
],
"request": {
    "method": "POST",
    "header": [],
    "body": {
        "mode": "raw",
        "raw": "{\r\n  \"id\": {{petID}},\r\n  \"category\":\r\n    {\r\n      \"id\": 0,\r\n      \"name\": \"string\"\r\n    },\r\n  \"name\": \"{{petName}}\",\r\n  \"photoUrls\": [\r\n    \"string\"\r\n  ],\r\n  \"tags\": [\r\n    {\r\n      \"id\": 0,\r\n      \"name\": \"string\"\r\n    }\r\n  ],\r\n  \"status\": \"available\"\r\n}",
        "options": {
            "raw": {
                "language": "json"
            }
        }
    }
},
"url": {
    "raw": "https://petstore.swagger.io/v2/pet",
    "protocol": "https",

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```

        "host": [
            "petstore",
            "swagger",
            "io"
        ],
        "path": [
            "v2",
            "pet"
        ]
    },
    "response": []
},
{
    "name": "GetPetID",
    "event": [
        {
            "listen": "test",
            "script": {
                "exec": [
                    "pm.test(\"Status code is 200\", function
() {\r",
                    "    pm.response.to.have.status(200);\r",
                    "});\r",
                    "pm.test(\"Body matches string\",
function () {\r",
                    "
pm.expect(pm.response.text()).to.include(\"available\");\r",
                    "});"
                ],
            }
        }
    ]
}

```

```
        "type": "text/javascript"
    }
}
],
"request": {
    "method": "GET",
    "header": [
        {
            "key": "accept",
            "value": "application/json"
        },
        {
            "key": "api_key",
            "value": "12345"
        }
    ],
    "url": {
        "raw": "https://petstore.swagger.io/v2/pet/{{petID}}",
        "protocol": "https",
        "host": [
            "petstore",
            "swagger",
            "io"
        ],
        "path": [
            "v2",
            "pet",
            "{{petID}}"
        ]
    ]
}
```

```

        }
    },
    "response": []
},
{
    "name": "DeletePet",
    "event": [
        {
            "listen": "test",
            "script": {
                "exec": [
                    "pm.test(\"Status code is 200\", function
() {\r",
                    "  pm.response.to.have.status(200);\r",
                    "});\r",
                    "pm.test(\"Body matches string\",
function () {\r",
                    "
pm.expect(pm.response.text()).to.include(\"unknown\");\r",
                    "});"
                ],
                "type": "text/javascript"
            }
        }
    ],
    "request": {
        "method": "DELETE",
        "header": [
            {
                "key": "accept",

```

```
        "value": "application/json"
      },
      {
        "key": "api_key",
        "value": "12345"
      }
    ],
    "url": {
      "raw": "https://petstore.swagger.io/v2/pet/{{petID}}",
      "protocol": "https",
      "host": [
        "petstore",
        "swagger",
        "io"
      ],
      "path": [
        "v2",
        "pet",
        "{{petID}}"
      ]
    }
  },
  "response": []
},
{
  "name": "Assignmen002",
  "request": {
    "method": "PUT",
    "header": [],
```

```

        "body": {
            "mode": "raw",
            "raw": "{\r\n\"id\": 9223372016900013000,\r\n\"category\": {\r\n\"id\": 20021,\r\n\"name\": \"string\" },\r\n\"name\": \"doggie\", \r\n\"photoUrls\": [\r\n\"string\"\r\n], \"tags\": [\r\n{\r\n\"id\": 0,\r\n\"name\": \"string\"\r\n}\r\n],\r\n\"status\": \"{{status}}\" \r\n}",
            "options": {
                "raw": {
                    "language": "json"
                }
            }
        },
        "url": {
            "raw": "{{testUrl}}",
            "host": [
                "{{testUrl}}"
            ]
        }
    },
    "response": []
},
{
    "name": "Assignment003",
    "event": [
        {
            "listen": "test",
            "script": {
                "exec": [
                    "pm.test(\"Status code is 200\", function
() {\r\n",
                    "    pm.response.to.have.status(200);\r\n",

```

```

        "});\r",
        "pm.test(\" Validate UserName\",
function () {\r",
        "    var jsonData =
pm.response.json();\r",
        "
pm.expect(jsonData.username).to.eql(\"Uname001\");\r",
        "});\r",
        "pm.test(\" Validate Email \", function ()
{\r",
        "    var jsonData =
pm.response.json();\r",
        "
pm.expect(jsonData.email).to.eql(\"Positive@Attitude.com\");\r",
        "});\r",
        "pm.test(\"Your test name\", function ()
{\r",
        "    var jsonData =
pm.response.json();\r",
        "
pm.expect(jsonData.userStatus).to.eql(1);\r",
        "});"
    ],
    "type": "text/javascript"
}

},
"request": {
    "method": "GET",
    "header": [],
    "url": {
        "raw":
"https://petstore.swagger.io/v2/user/{{UserName}}",

```



```

        "protocol": "https",
        "host": [
            "petstore",
            "swagger",
            "io"
        ],
        "path": [
            "v2",
            "user",
            "{{UserName}}"
        ]
    }
},
"response": []
},
{
    "name": "Assignment004",
    "event": [
        {
            "listen": "test",
            "script": {
                "exec": [
                    "pm.test(\"Status code is 200\", function
() {\r",
                    "    pm.response.to.have.status(200);\r",
                    "});\r",
                    "\r",
                    "pm.test(\"All pets are available\",
function () {\r",

```

```

        pm.response.json();\r",
        "    let responseJson =
        "    responseJson.forEach((pet) => {\r",
        "
        pm.expect(pet.status).to.equal(\"available\");\r",
        "    });\r",
        "});"
    ],
    "type": "text/javascript"
}
}
],
"request": {
    "method": "GET",
    "header": [],
    "url": {
        "raw":
"https://petstore.swagger.io/v2/pet/findByStatus?status= Sold",
        "protocol": "https",
        "host": [
            "petstore",
            "swagger",
            "io"
        ],
        "path": [
            "v2",
            "pet",
            "findByStatus"
        ],
        "query": [

```

```

        {
            "key": "status",
            "value": " Sold"
        },
        {
            "key": "status",
            "value": " pending",
            "disabled": true
        },
        {
            "key": "status",
            "value": " sold",
            "disabled": true
        }
    ]
}

},
"response": []
},
{
    "name": "Assignment005",
    "event": [
        {
            "listen": "test",
            "script": {
                "exec": [
                    "pm.test(\"Validate code\", function ()
{\\r",
                    "    pm.response.to.have.status(200);\\r",
                    "});\\r",

```

```

        "pm.test(\"Validate message\", function
    () {\r",
        "    var jsonData =
    pm.response.json();\r",
        "
    pm.expect(jsonData.message).to.eql(\"ok\");\r",
        "});\r",
        "pm.test(\"Validate message\", function
    () {\r",
        "    var jsonData =
    pm.response.json();\r",
        "
    pm.expect(jsonData.code).to.eql(200);\r",
        "});"
    ],
    "type": "text/javascript"
}
}
],
"request": {
    "method": "GET",
    "header": [],
    "url": {
        "raw": "https://petstore.swagger.io/v2/user/logout",
        "protocol": "https",
        "host": [
            "petstore",
            "swagger",
            "io"
        ],
        "path": [

```

```

                "v2",
                "user",
                "logout"
            ]
        }
    },
    "response": []
}
]
}

```

=====

REST Assured Assignment:

```

package courseEndProject;

import java.io.File;

import org.apache.logging.log4j.LogManager;
import org.apache.logging.log4j.Logger;
import org.hamcrest.Matchers;
import org.testng.annotations.Test;

import io.restassured.RestAssured;
import io.restassured.http.ContentType;

public class Assignment001 {

    Logger logger = LogManager.getLogger(Assignment001.class);

    @Test(priority='1')

    public void Assignment001Post() {

        logger.info("Course End Project - Assignment001 - Post
Request");
        File file = new File("C:\\Users\\DELL\\eclipse-
workspace\\SL_SeleniumDemo_Workspace\\Phase-3-
EndProject\\src\\main\\resource\\data.json");
        int id = RestAssured.given()
            .baseUrl("https://petstore.swagger.io/v2/pet")
            .contentType(ContentType.JSON)

```

```

        .body(file)
        .when().post()
        .then()
        .statusCode(200)
        .log().all()
        .body("name",
Matchers.equalTo("Doggie")).extract().path("id");
        logger.trace("The status code is checked");
        System.out.println(id);
        logger.trace("ID has been captured and validated");

    }

    @Test(priority='2', dependsOnMethods="Assignment001Post")

    public void assignment001Get() {

        logger.info("Course End Project - Assignment001 - Get
Request");

        int id = RestAssured.given()
            .baseUrl("https://petstore.swagger.io/v2/pet/344")
            .when().get()
            .then().statusCode(200)
            .log().all()
            .body("status",
Matchers.equalTo("available")).extract().path("category.id");
        System.out.println(id);
        logger.trace("ID and status has been captured and validated");
    }

    @Test(priority='3', dependsOnMethods="assignment001Get")

    public void assignment001Delete() {

        logger.info("Course End Project - Assignment001 - Delete
Request");

        RestAssured.given()
            .baseUrl("https://petstore.swagger.io/v2/pet/344")
            .when().delete()
            .then().statusCode(200)
            .log().all()
            .body("code", Matchers.equalTo(200))
            .body("type", Matchers.equalTo("unknown"))
            .body("message", Matchers.equalTo("344"));

    }

}

=====

```

```

package courseEndProject;

import java.io.File;

import org.apache.logging.log4j.LogManager;
import org.apache.logging.log4j.Logger;
import org.hamcrest.Matchers;
import org.testng.annotations.Test;

import io.restassured.RestAssured;
import io.restassured.http.ContentType;

public class Assignment002 {

    Logger logger = LogManager.getLogger(Assignment002.class);

    @Test(priority = '1')

    public void assignment002Post() {
        logger.info("Course End project - Assignment002 - POST
request");
        File file = new File("C:\\Users\\DELL\\eclipse-
workspace\\SL_SeleniumDemo_Workspace\\Phase-3-
EndProject\\src\\main\\resource\\data.json");
        int id =
RestAssured.given().baseUrl("https://petstore.swagger.io/v2/pet").contentTy
pe(ContentType.JSON)

        .body(file).when().post().then().statusCode(200).log().all().body("na
me", Matchers.equalTo("Doggie"))
            .extract().path("id");
        logger.trace("The status code is checked");

        System.out.println(id);

        logger.trace("Id has been captured and validated");
    }

    @Test(priority = '2', dependsOnMethods = "assignment002Post")

    public void assignment002Put() {
        File file = new File("C:\\Users\\DELL\\eclipse-
workspace\\SL_SeleniumDemo_Workspace\\Phase-3-
EndProject\\src\\main\\resource\\dataput.json");
        int id =
RestAssured.given().baseUrl("https://petstore.swagger.io/v2/pet/").contentT
ype(ContentType.JSON)

        .body(file).when().put().then().statusCode(200).log().all()
            .body("status",
Matchers.equalTo("available_QA")).extract().path("id");

        System.out.println(id);
    }

}

=====

```

```

package courseEndProject;

import org.hamcrest.Matchers;
import org.testng.annotations.Test;

import io.restassured.RestAssured;

public class Assignment003And004 {

    @Test(priority='1')

    public void assignment003User()
    {
        RestAssured.given()
            .baseUrl("https://petstore.swagger.io/v2/user/Username001")
            .when()
            .get()
            .then()
            .statusCode(200)
            .log().all()
            .body("username", Matchers.equalTo("Username001"))
            .body("email", Matchers.equalTo("Positive@Attitude.com"))
            .body("userStatus", Matchers.equalTo(1))
            ;

    }

    @Test(priority='2')

    public void assignment004login()
    {
        RestAssured.given()
            .baseUrl("https://petstore.swagger.io/v2/user/login")
            .auth().preemptive().basic("Username001", "@tt!tude")
            .when()
            .get()
            .then()
            .statusCode(200)
            .log().all()
            .body("message", Matchers.anything());

    }

}

```

=====


```

package courseEndProject;

import org.hamcrest.Matchers;
import org.testng.annotations.Test;

import io.restassured.RestAssured;

public class Assignment005And006 {

    @Test(priority='1')

    public void assignment005FindByStatus()
    {
        RestAssured.given()
            .baseUrl("https://petstore.swagger.io/v2/pet/findByStatus")
            //.queryParams("status", "available")
            //.queryParams("status", "pending")
            .queryParams("status", "sold")
            .when()
            .get()
            .then()
            .statusCode(200)
            .log().all()

            ;

    }

    @Test(priority='2')

    public void assignment006Logout()
    {
        RestAssured.given()
            .baseUrl("https://petstore.swagger.io/v2/user/logout")
            .when()
            .get()
            .then()
            .statusCode(200)
            .log().all()
            .body("code", Matchers.equalTo(200))
            .body("type", Matchers.equalTo("unknown"))
            .body("message", Matchers.equalTo("ok"))
            ;

    }

}
=====

```

```
{
  "id": 344,
  "category": {
    "id": 0,
    "name": "string"
  },
  "name": "Doggie",
  "photoUrls": [
    "string"
  ],
  "tags": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "status": "available"
}
```

=====

```
{
  "id": 987,
  "category": {
    "id": 0,
    "name": "string"
  },
  "name": "duck",
  "photoUrls": [
    "string"
  ],
  "tags": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "status": "available_QA"
}
```

=====

Jmeter Assignment:

```
<?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="Jmeter-Assignment-Test
Plan" enabled="true">
      <boolProp name="TestPlan.functional_mode">false</boolProp>
      <boolProp name="TestPlan.tearDown_on_shutdown">false</boolProp>
      <boolProp name="TestPlan.serialize_threadgroups">false</boolProp>
      <elementProp name="TestPlan.user_defined_variables" elementType="Arguments"
guiclass="ArgumentsPanel" testclass="Arguments" testname="User Defined Variables"
enabled="true">
        <collectionProp name="Arguments.arguments"/>
      </elementProp>
    </TestPlan>
  </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" 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>
```

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    <boolProp name="ThreadGroup.same_user_on_next_iteration">true</boolProp>
  </ThreadGroup>

  <hashTree>

    <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
    testname="HTTP Request" 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">httpbin.org</stringProp>

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

      <stringProp name="HTTPSampler.path">/basic-auth/user/passwd</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>

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

    <collectionProp name="AuthManager.auth_list">

      <elementProp name="" elementType="Authorization">

```

```
<stringProp name="Authorization.url">https://httpbin.org/</stringProp>
<stringProp name="Authorization.username">user</stringProp>
<stringProp name="Authorization.password">passwd</stringProp>
<stringProp name="Authorization.domain"></stringProp>
<stringProp name="Authorization.realm"></stringProp>
</elementProp>
</collectionProp>
<boolProp name="AuthManager.controlledByThreadGroup">false</boolProp>
</AuthManager>
<hashTree/>
</hashTree>
<ResultCollector guiclass="ViewResultsFullVisualizer" testclass="ResultCollector"
testname="View Results Tree" enabled="true">
  <boolProp name="ResultCollector.error_logging">false</boolProp>
  <objProp>
    <name>saveConfig</name>
    <value class="SampleSaveConfiguration">
      <time>true</time>
      <latency>true</latency>
      <timestamp>true</timestamp>
      <success>true</success>
      <label>true</label>
      <code>true</code>
      <message>true</message>
      <threadName>true</threadName>
      <dataType>true</dataType>
      <encoding>false</encoding>
      <assertions>true</assertions>
      <subresults>true</subresults>
      <responseData>false</responseData>
```

```

    <samplerData>false</samplerData>
    <xml>false</xml>
    <fieldNames>true</fieldNames>
    <responseHeaders>false</responseHeaders>
    <requestHeaders>false</requestHeaders>
    <responseDataOnError>false</responseDataOnError>
    <saveAssertionResultsFailureMessage>true</saveAssertionResultsFailureMessage>
    <assertionsResultsToSave>0</assertionsResultsToSave>
    <bytes>true</bytes>
    <sentBytes>true</sentBytes>
    <url>true</url>
    <threadCounts>true</threadCounts>
    <idleTime>true</idleTime>
    <connectTime>true</connectTime>
  </value>
</objProp>
<stringProp name="filename"></stringProp>
</ResultCollector>
<hashTree/>
</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" 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>
  <HTTPSamplerProxy guiclass="HttpTestSampleGui" testclass="HTTPSamplerProxy"
testname="HTTP Request" 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">www.simplilearn.com</stringProp>
    <stringProp name="HTTPSampler.protocol">https</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>
</hashTree>

```

```

</HTTPSamplerProxy>

<hashTree>

  <XPathAssertion guiclass="XPathAssertionGui" testclass="XPathAssertion"
testname="XPath Assertion" enabled="true">

    <boolProp name="XPath.negate">false</boolProp>

    <stringProp name="XPath.xpath">//img[@title='Simplilearn - Online
Certification Training Course Provider']
  </stringProp>

    <boolProp name="XPath.validate">false</boolProp>

    <boolProp name="XPath.whitespace">false</boolProp>

    <boolProp name="XPath.tolerant">false</boolProp>

    <boolProp name="XPath.namespace">false</boolProp>
  </XPathAssertion>

</hashTree/>

</hashTree>

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

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    <objProp>

      <name>saveConfig</name>

      <value class="SampleSaveConfiguration">

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        <latency>true</latency>

        <timestamp>true</timestamp>

        <success>true</success>

        <label>true</label>

        <code>true</code>

        <message>true</message>

        <threadName>true</threadName>

        <dataType>true</dataType>
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    </objProp>
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</hashTree>

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<responseDataOnError>false</responseDataOnError>
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<assertionsResultsToSave>0</assertionsResultsToSave>
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</value>
</objProp>
<stringProp name="filename"></stringProp>
</ResultCollector>
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</jmeterTestPlan>
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