

Burp Suite Community Edition v2.1.04 - Temporary Project

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Intercept HTTP history WebSockets history Options

### Proxy Listeners

Burp Proxy uses listeners to receive incoming HTTP requests from your browser. You will need to configure your browser to use one of the listeners as its proxy server.

Running	Interface	Invisible	Redirect	Certificate
<input checked="" type="checkbox"/>	127.0.0.1:8080			Per-host

Each installation of Burp generates its own CA certificate that Proxy listeners can use when negotiating SSL connections. You can import or export this certificate for use in other tools or another installation of Burp.

Import / export CA certificate Regenerate CA certificate

### Intercept Client Requests

Use these settings to control which requests are stalled for viewing and editing in the Intercept tab.

☒ Intercept requests based on the following rules:

Enabled	Operator	Match type	Relationship	Condition
<input checked="" type="checkbox"/>		File extension	Does not match	(*gif\$(*.jpg\$(*.png\$(*.css\$(*.js\$(*.ico\$)
<input type="checkbox"/>	Or	Request	Contains parameters	
<input type="checkbox"/>	Or	HTTP method	Does not match	(get post)
<input type="checkbox"/>	And	URL	Is in target scope	

☐ Automatically fix missing or superfluous new lines at end of request  
☒ Automatically update Content-Length header when the request is edited

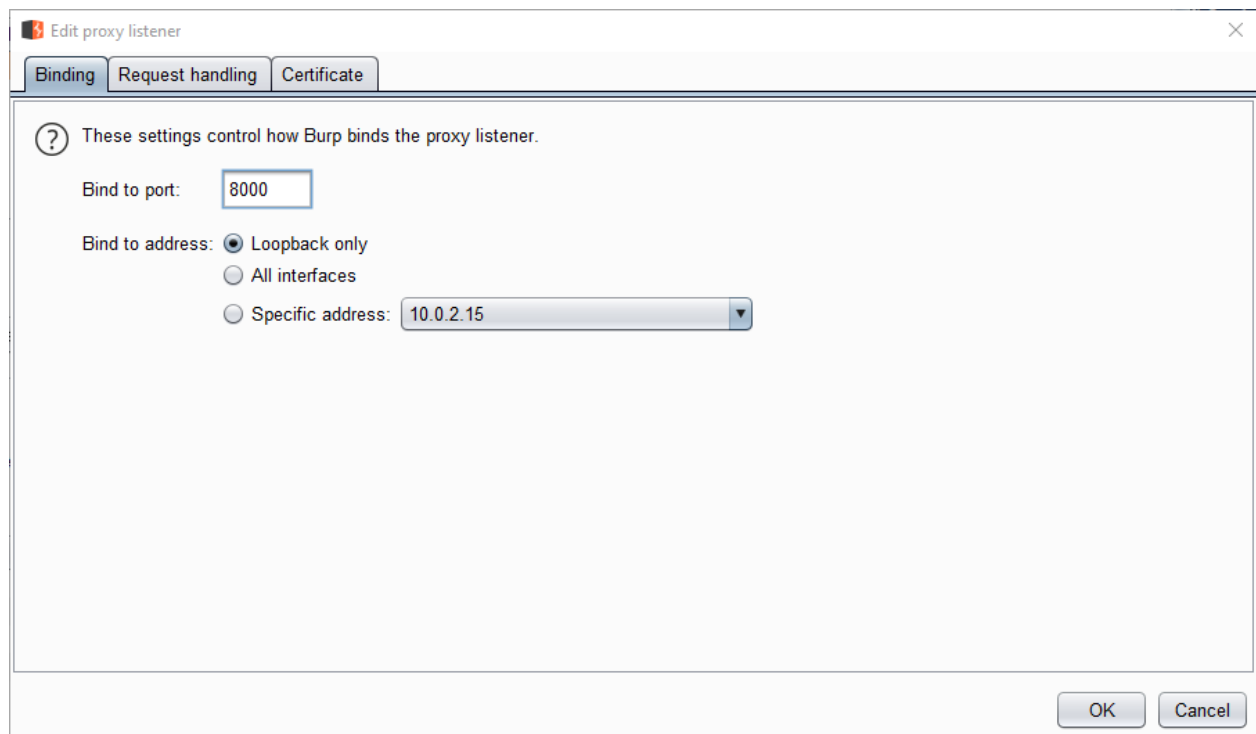
### Intercept Server Responses

Use these settings to control which responses are stalled for viewing and editing in the Intercept tab.

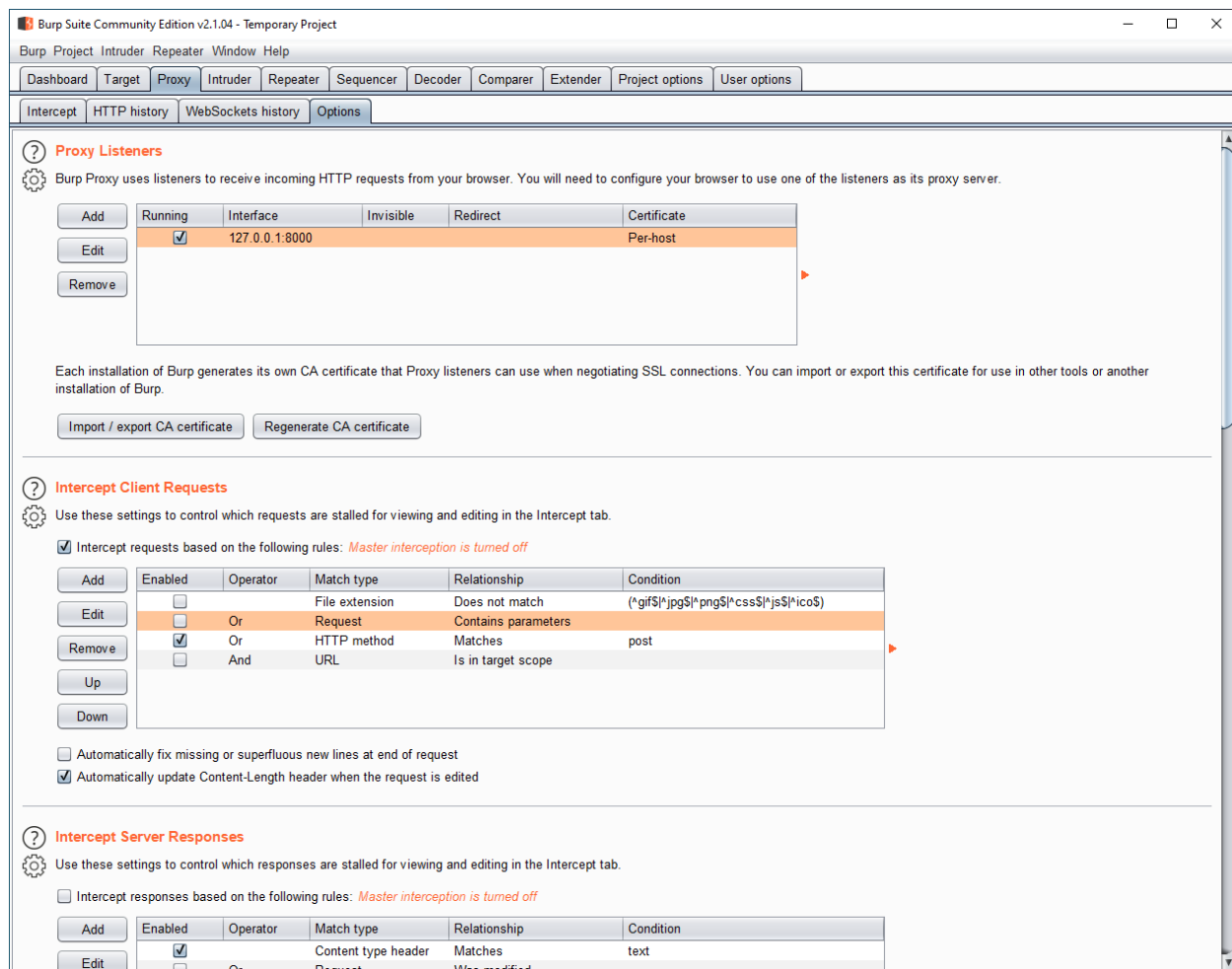
☐ Intercept responses based on the following rules:

Enabled	Operator	Match type	Relationship	Condition
<input checked="" type="checkbox"/>		Content type header	Matches	text
<input type="checkbox"/>	Or	Request	Was modified	

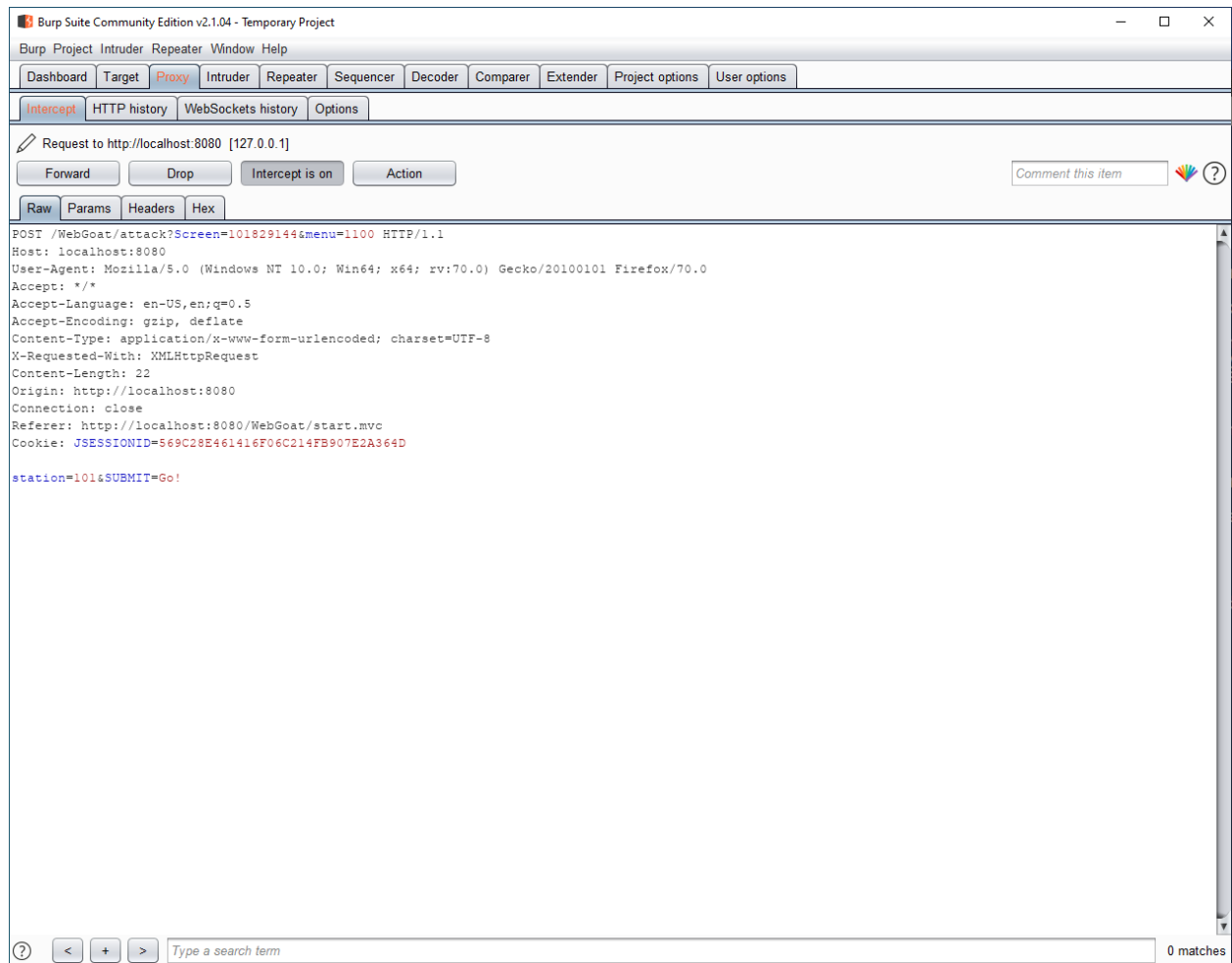
You're interested in the proxy and intercept tabs. You'll need to change the port to which Burp is listening as by default it is the same as WebGoat. You'll also want to set the intercept client requests so that POST are stopped.



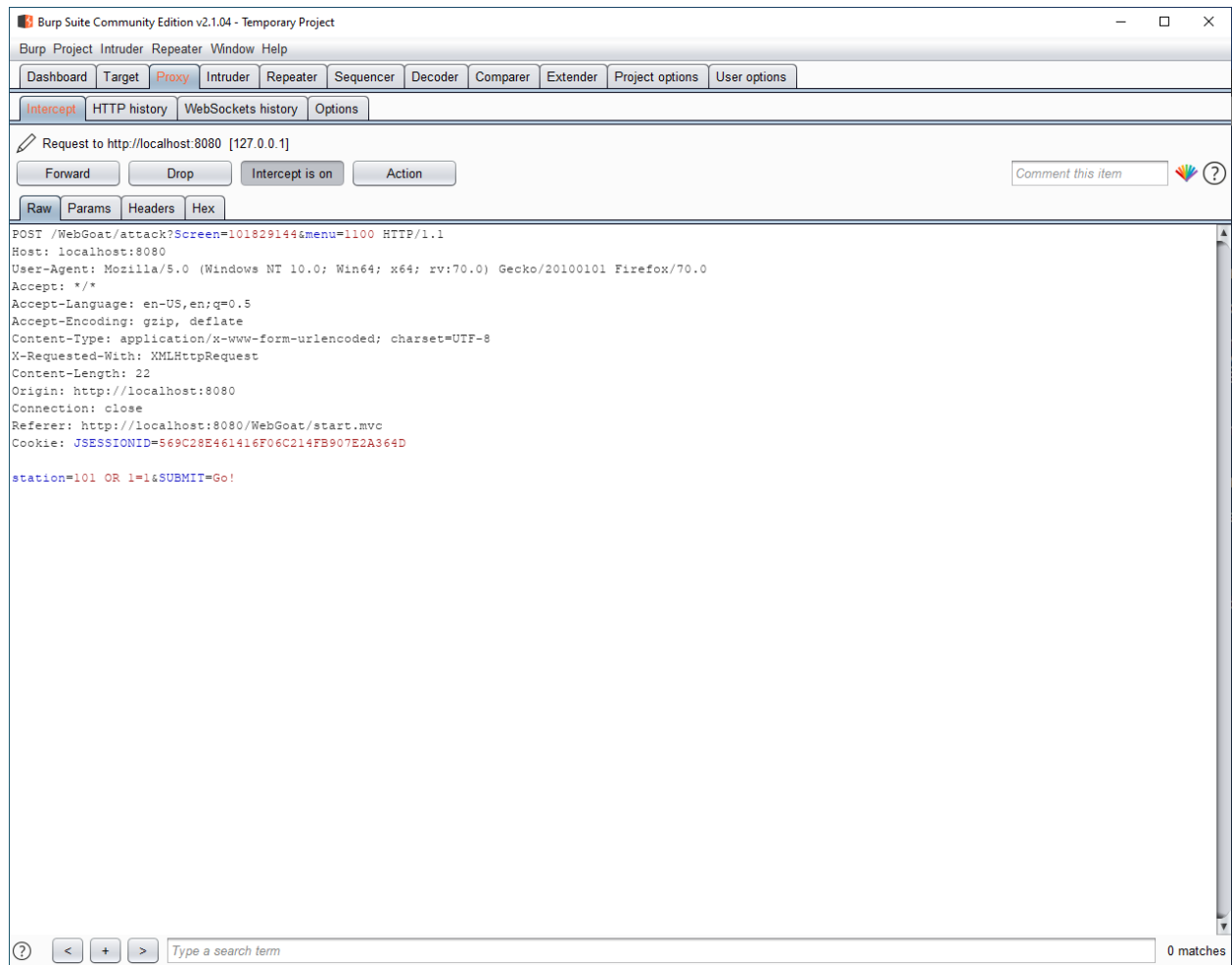
Here's the port-setting window.



And here is how the options should look like after your modifications.



When your browser does the POST, you'll see the above.



Add the numeric injection, click Forward, and the turn the Intercept to off.