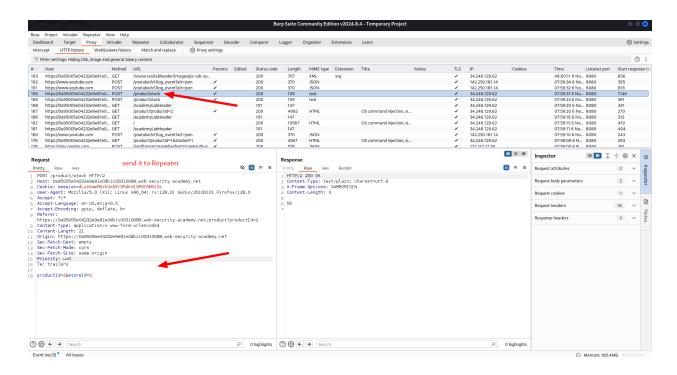
Documentation : OS command injection (burp suite Labs)

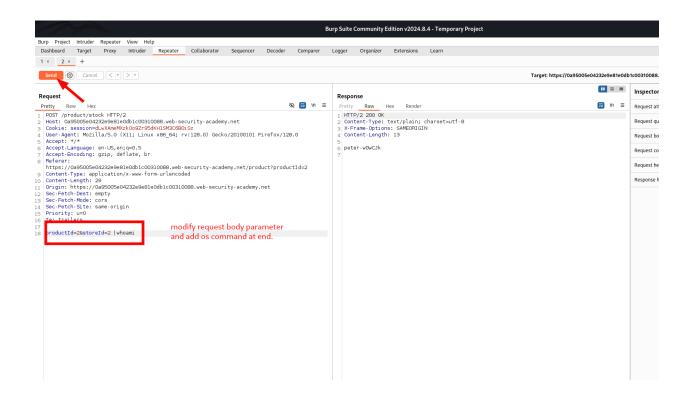
prepared by : Qasim Ali

Lab: OS command injection, simple case

access the Lab and navigate home page
click on any image details option on home screen
now in the bottom of that page click on stock option
go to burp suite and capture the request in Proxy Tab (HTTP history)



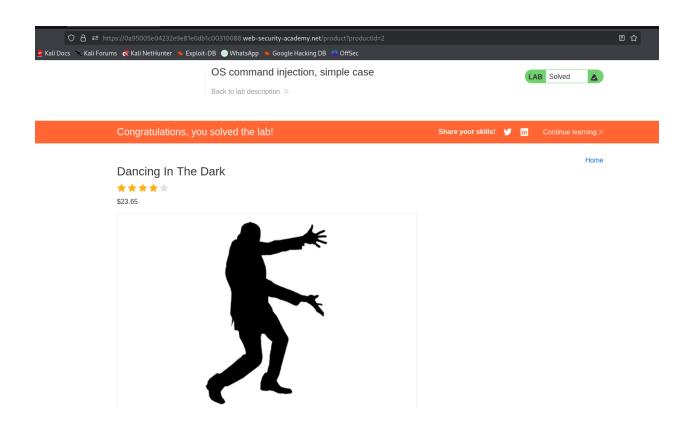
send it to Repeater



in Repeater go to Request Section

navigate the request body parameter

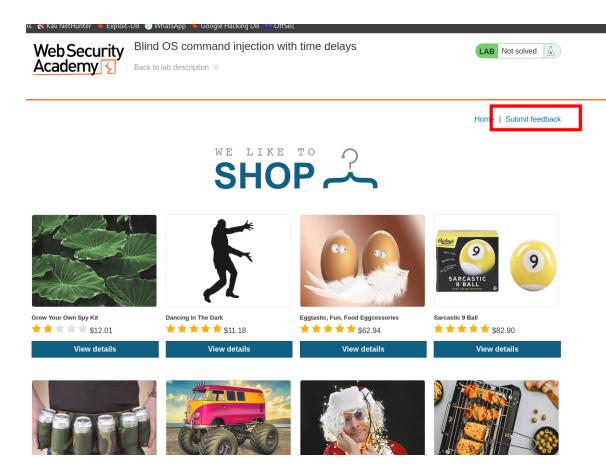
modify the parameters by adding " | whoami " at the end
and send the request



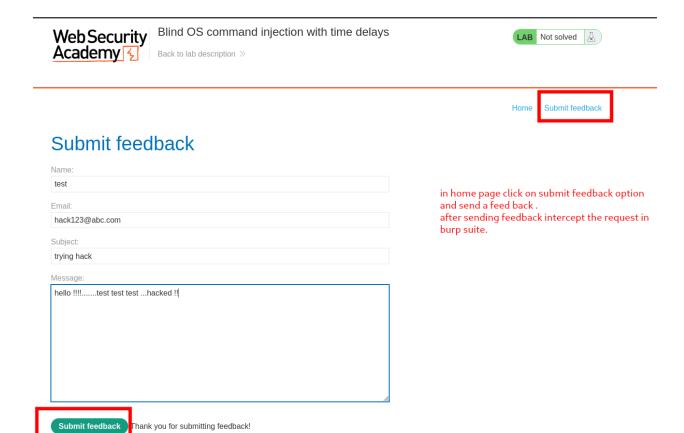
Lab Solved

Lab: Blind OS command injection with time delays

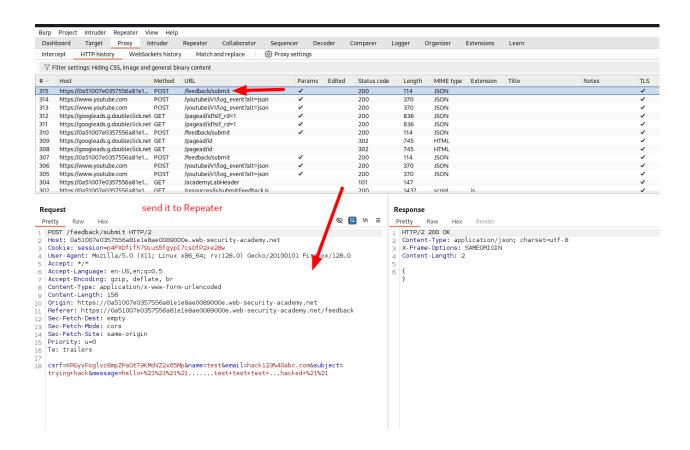
in home page click on the Submit feedback option (on the top right corner)



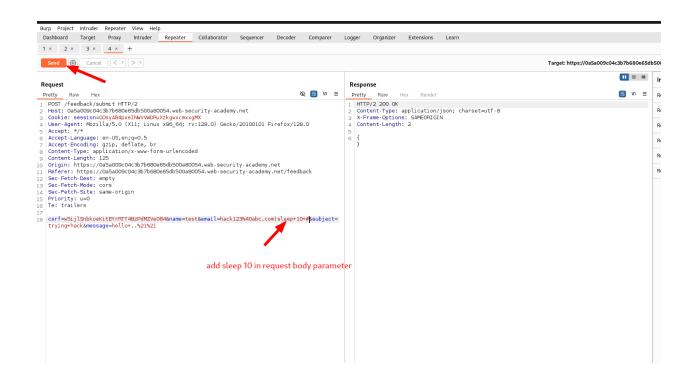
enter details and submit feed back after submitting feed back go to burp suite capture feed back Request in Proxy Tab (HTTP history)

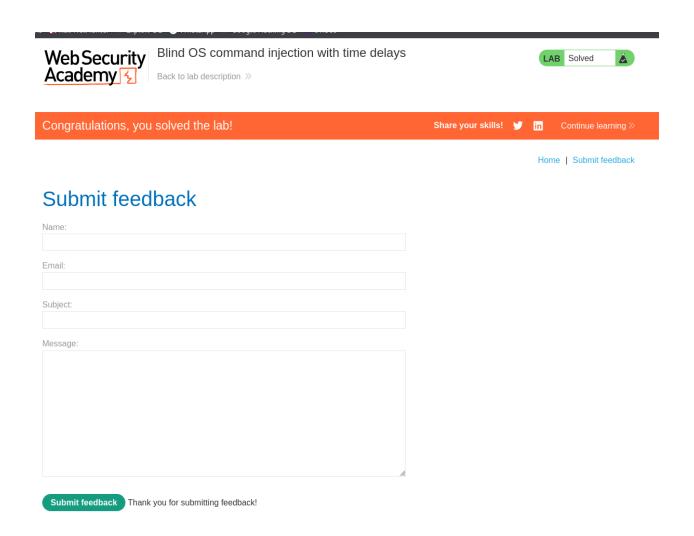


send it to repeater



go to Repeater ,check the Request body parameters modify Request Body Parameters and add sleep 10 in parameter send request and check the 10 seconds delay in the Response after sending Request





LAb Solved

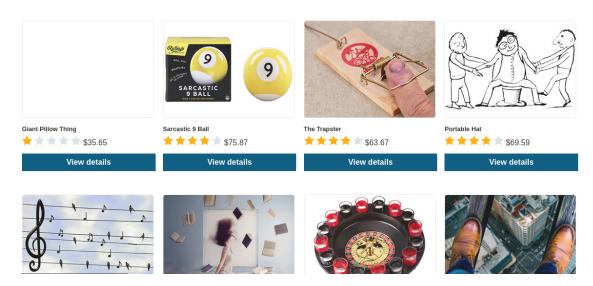
Lab: Blind OS command injection with output redirection

in home page click on the Submit feedback option (on the top right corner)









enter details and submit feed back after submitting feed back go to burp suite capture feed back Request in Proxy Tab (HTTP history)



Blind OS command injection with output redirection

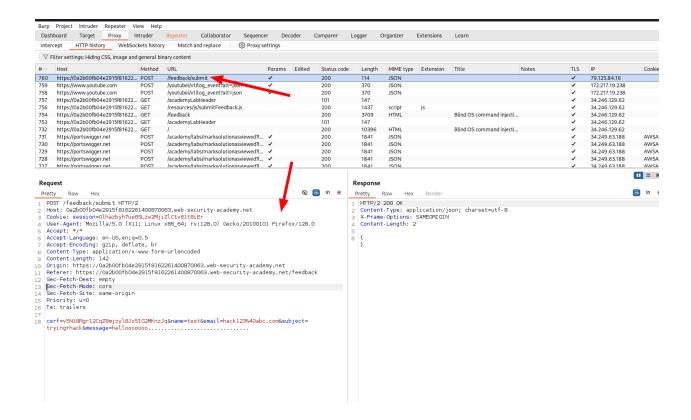
Back to lab description \gg



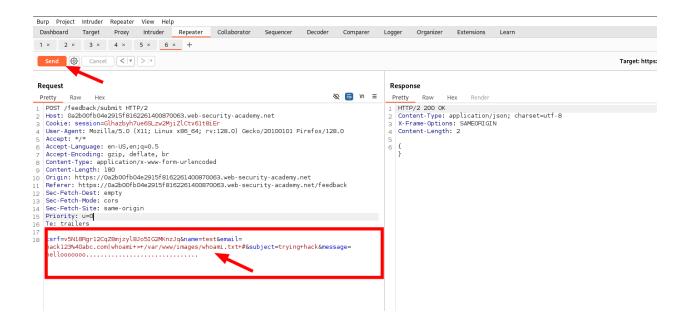
Home | Submit feedback

Submit feedback

| Name: | | | |
|-----------------|---|--|----------|
| test | | | |
| Email: | | | |
| hack123@abc.com | | | |
| Subject: | | | |
| trying hack | | | |
| Message: | | | |
| hellooooooo. | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | <i>I</i> |
| | 1 | | |
| Submit feedback | | | |
| | | | |



go to Repeater Tab , check the Request body parameters modify Request Body Parameters and add redirect parameter send request and check the Response after sending Request



go back to Lab

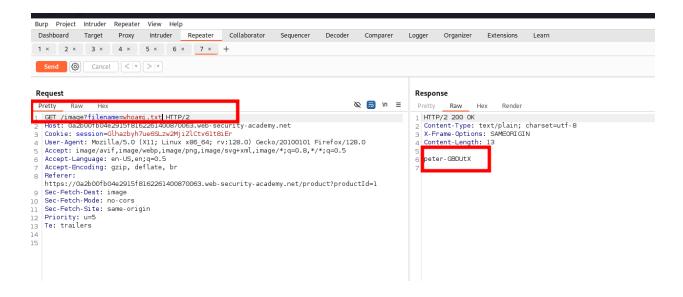
navigate Home page

open any image from home and intercept the image request in burp suite send request to Repeater from Proxy Tab (HTTP history)

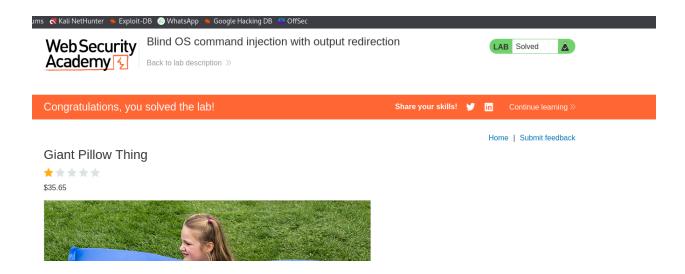


open Repeater Tab

in Repeater tab , Check Request Section and note the Request Search parameters modify search parameters with file name



note the Response, it will display the output of file



Lab Solved ...