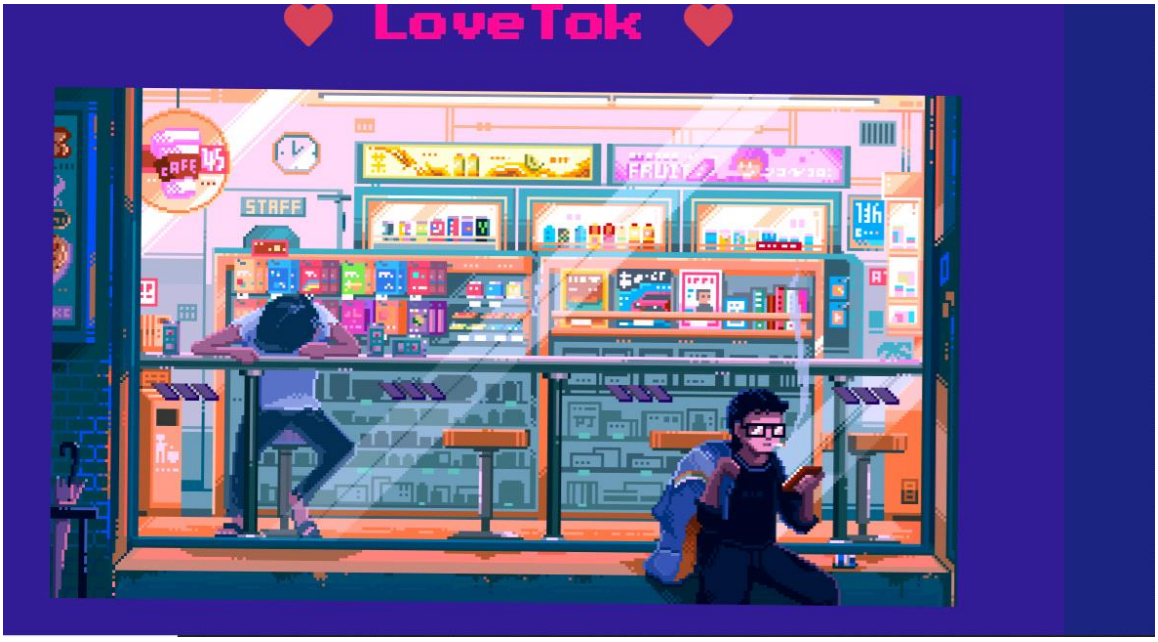
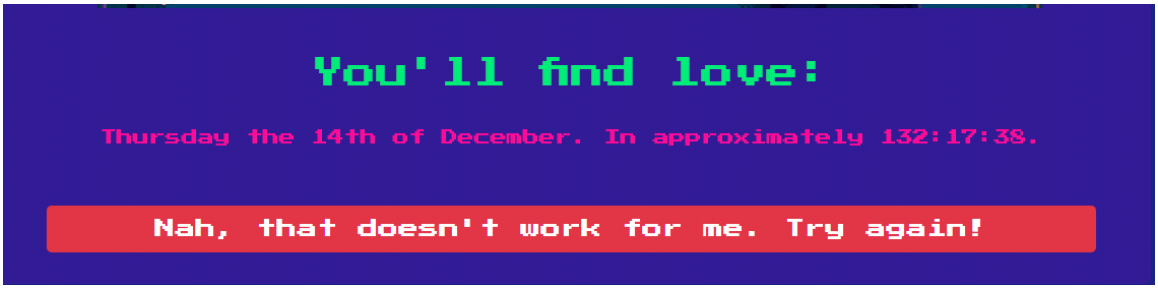
# HacktheBox: WEB : "LoveToK"

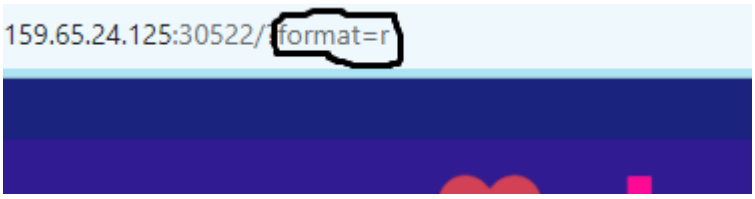
- --> When we open host in web browser we can see this type of page.




-->Then we can see this button that saying "Try Again". When we click it we can see some change in URL like this...




-->This change after pressing try again.




-->And if we change value this change happen...


--> So then after inspecting the attach files we get this thing which i wrote here in brief called WebShell.

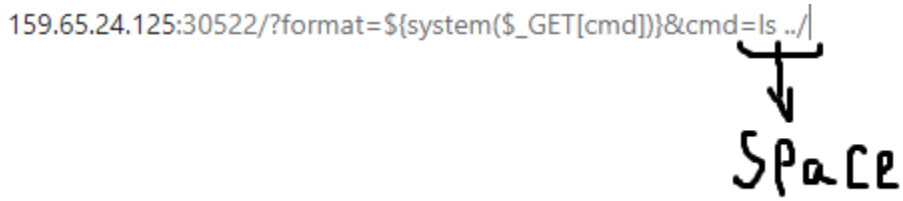
Command:>$(system($_GET{cmd}&cmd=ls

-->When we enter this command after format in url which will

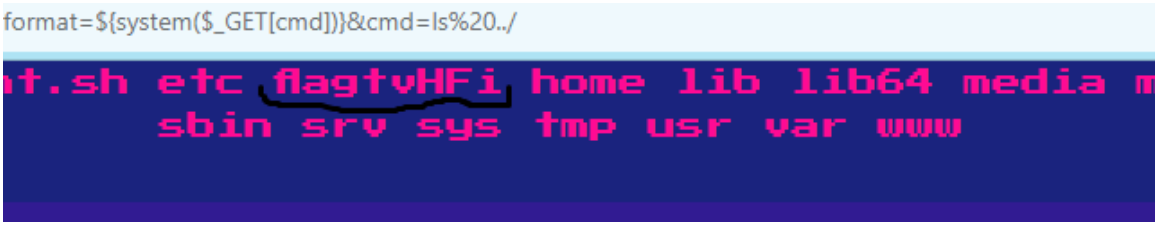
be like this...


--> So by webshell which help us to access server using webpage is finally exploited. We can see the files on the webpage..

-->We get that we have to move to (~) folder to see files.



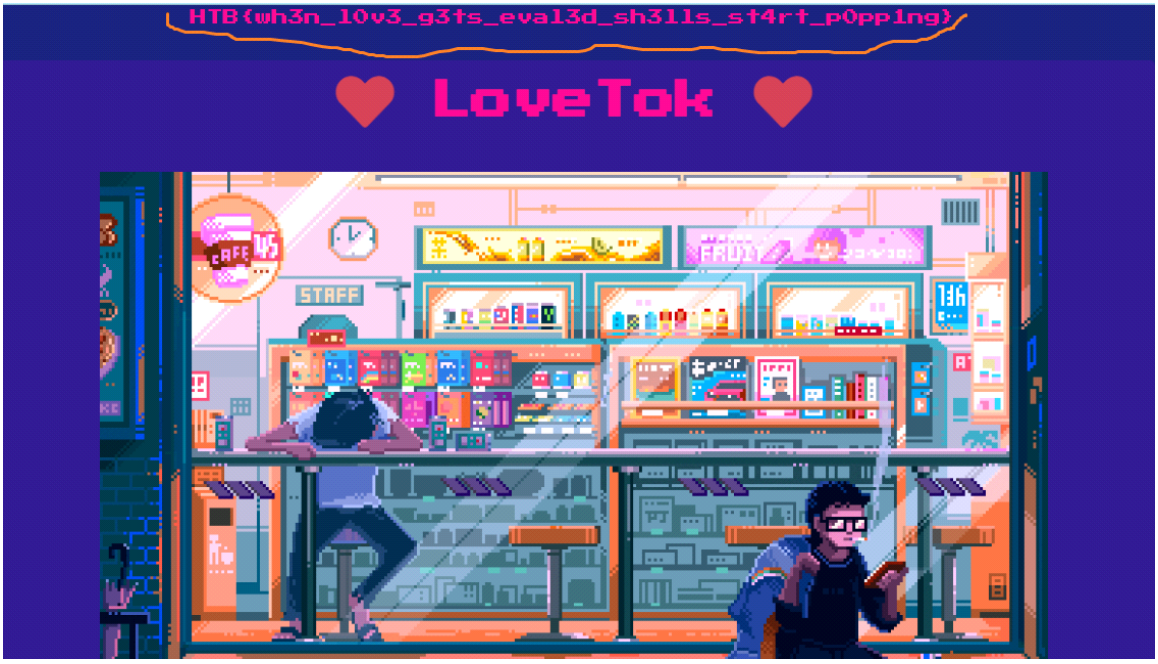

--> And by giving space b/w ls and ../ we moved to our (~) folder and there we go we can see our flag file.




--> In URL the %20 is basically the space. So now we can see our flag so now we have to just preview it as we preview any file in linux. Just using by "cat" command with flagfile and giving space.

${system($_GET[cmd])}&cmd=cat%20../flagtvHFi

--> So in responce we will get this thing which made a ctf player happiest...




--> Congurate You finnaly solved challenge. HappyCTF(-_-).

**By-->{PlayExploits}**