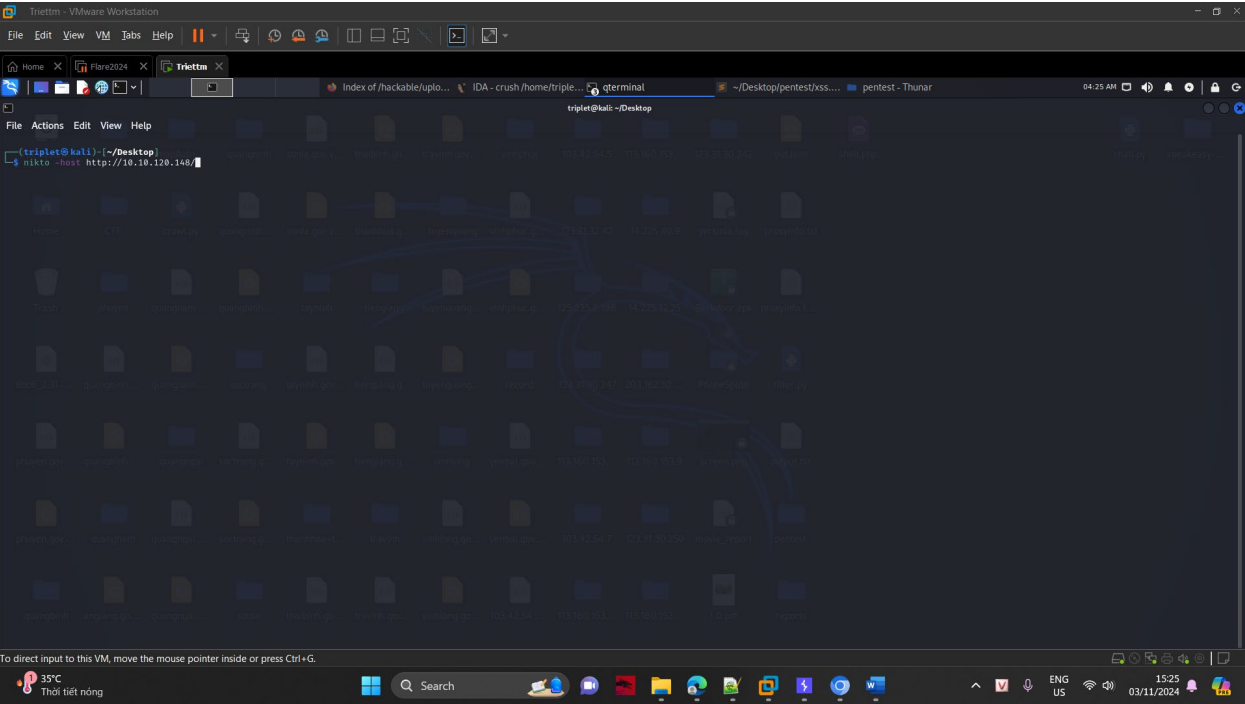
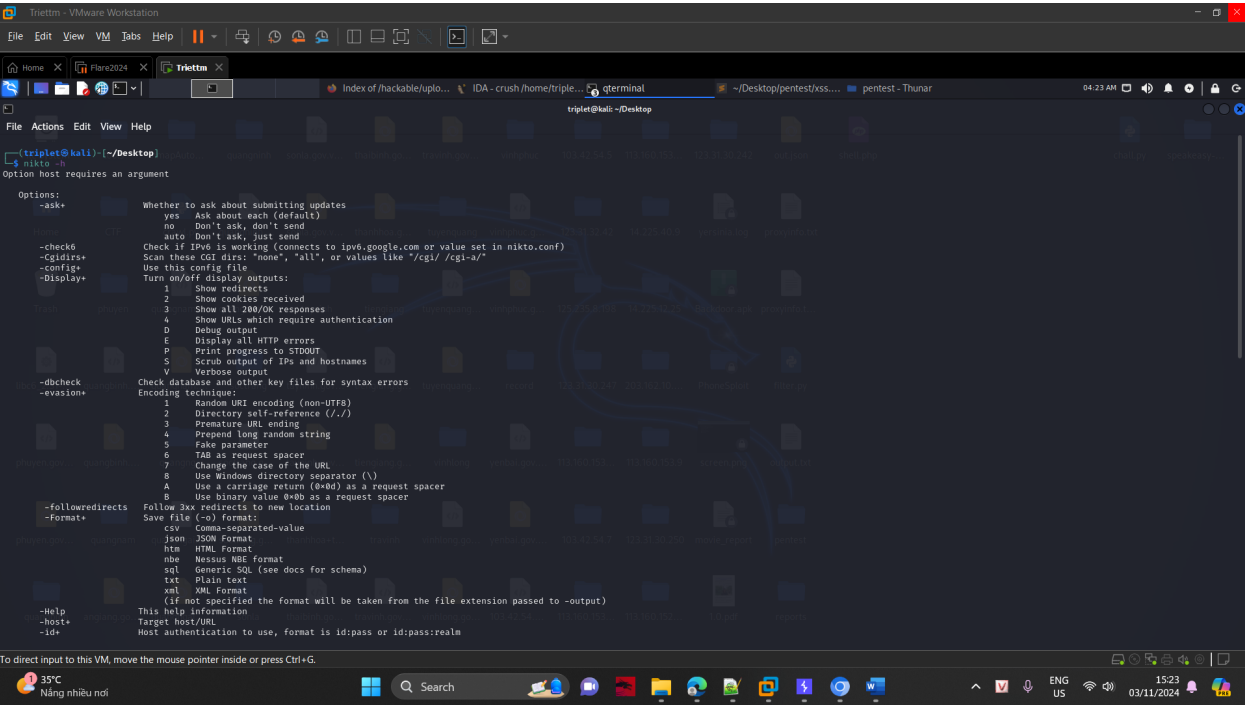


Lab 13: Using nikto.pl	
Name	Tran Minh Triet
Student ID	SE172241

Start Nikto



```
triptet@kali:~/Desktop
$ nikto -host http://10.10.120.148/
- Nikto V2.5.0

+ Target IP: 10.10.120.148
+ Target Hostname: 10.10.120.148
+ Target Port: 80
+ Start Time: 2024-03-11 04:25:21 (GMT-4)

+ Server: Apache/2.4.7 (Ubuntu)
+ /: cookie SecureFlag created without the httponly flag. See: https://developer.mozilla.org/en-US/docs/Web/HTTP/Cookies
+ /: Retrieved x-powered-by header: PHP/5.5.9-1ubuntu4.26.
+ /: The anti-clickjacking X-Frame-Options header is not present. See: https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/X-Frame-Options
+ /: The X-Content-Type-Options header is not set. This could allow the user agent to render the content of the site in a different fashion to the MIME type. See: https://www.netsparker.com/web-vulnerability-scanner/vulnerabilities/missing-content-type-header/
+ Root page / redirects to: login.php
```

```
triptet@kali:~/Desktop
$ nikto -host http://10.10.120.148/dw
- Nikto V2.5.0

+ Target IP: 10.10.120.148
+ Target Hostname: 10.10.120.148
+ Target Port: 80
+ Start Time: 2024-03-11 04:26:51 (GMT-4)

+ Server: Apache/2.4.7 (Ubuntu)
+ /dwa/: The anti-clickjacking X-Frame-Options header is not present. See: https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/X-Frame-Options
+ /dwa/: The X-Content-Type-Options header is not set. This could allow the user agent to render the content of the site in a different fashion to the MIME type. See: https://www.netsparker.com/web-vulnerability-scanner/vulnerabilities/missing-content-type-header/
+ /dwa/: Directory indexing found.

+ No CGI Directories found (use '-C all' to force check all possible dirs)
+ Apache/2.4.7 appears to be outdated (current is at least Apache/2.4.54). Apache 2.2.34 is the EOL for the 2.x branch.
+ OPTIONS: Allowed HTTP Methods: POST, OPTIONS, GET, HEAD .
+ /dwa/./: Directory indexing found.
+ /dwa/./: Appending './' to a directory allows indexing.
+ /dwa/./: Directory indexing found.
+ /dwa/./: Apache on Red Hat Linux release 9 reveals the root directory listing by default if there is no index page.
+ /dwa/2e/: Directory indexing found.
+ /dwa/2e/: WebLogic allows Source code or directory listing, upgrade to v6.0 SP1 or higher. See: http://www.securityfocus.com/bid/2513
+ /dwa/3/: Directory indexing found.
```

Use Telnet to Grab Webserver and Operating System Banner

