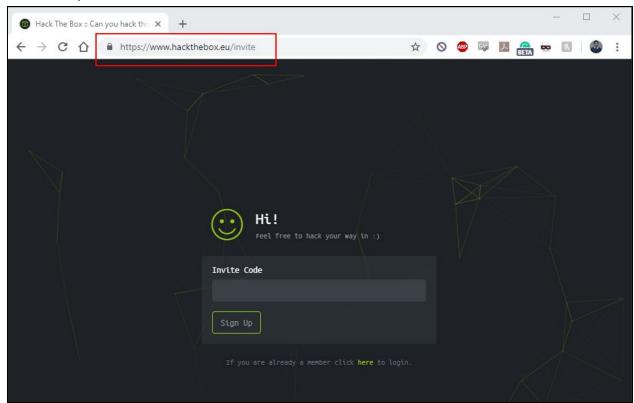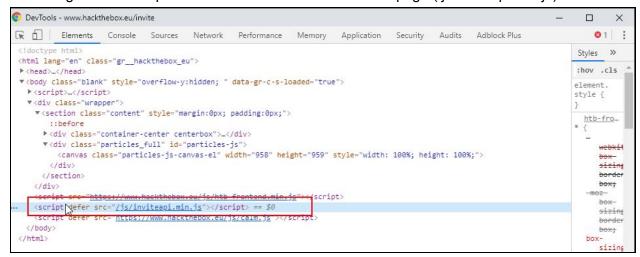1. Go to https://www.hackthebox.eu/invite

2. Do "Right-click > Inspect" and search for the hidden URL page (/js/inviteapi.min.js)
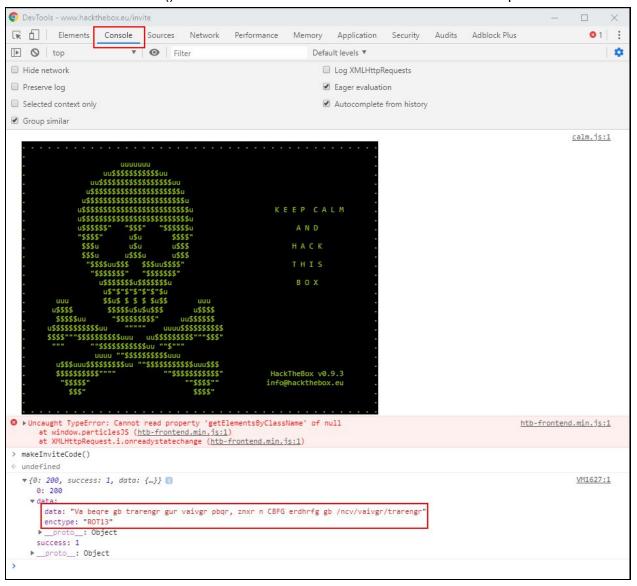
3. The JS file shows there is a built-in function called makeInviteCode()

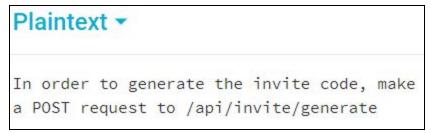4. Go back to https://www.hackthebox.eu/invite and "Right-click > Inspect > Console". Call the function makeInviteCode(). It will return a 200 Success status and show a unique data.

5. Go to a ROT13 decoder website to decode the data which contains the next instruction

Plaintext ▾

```
In order to generate the invite code, make
a POST request to /api/invite/generate
```

6. The easiest way to perform a POST request is using curl command.

```
C:\Program Files\Cmder
λ curl -X POST https://www.hackthebox.eu/api/invite/generate
{"success":1,"data":{"code":"Q1lZRVEtQVpUR1MtWFFWV1UtRFVXTUItUUNRSUI=","format":"encoded"},"0":200}
```
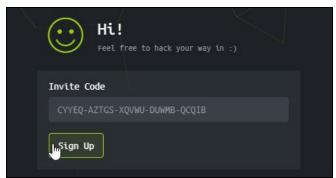
7. The code provided is still in Base64 format. Thus, require one more step to decode the code.

```
C:\Program Files\Cmder
λ echo Q1lZRVEtQVpUR1MtWFFWV1UtRFVXTUItUUNRSUI= | base64 -d
CYYEQ-AZTGS-XQVWU-DUWMB-QCQIBbase64: invalid input
```
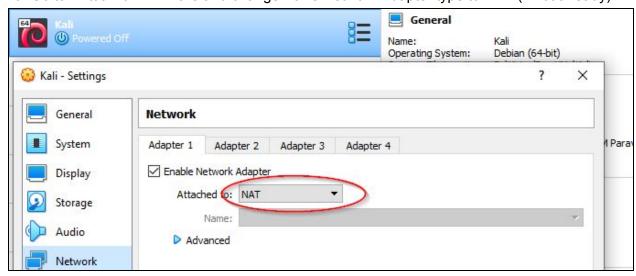
8. Enter the code in the Invite Code box

Hi!
Feel free to hack your way in :)

Invite Code

CYYEQ-AZTGS-XQVWU-DUWMB-QCQIB

Sign Up

9. Go ahead and register a new account

Registration
Type your details below.

Invite code

BDHFW-FHWQU-TKYMR-FIDZA-HAUWF

Username

E-Mail

Password

Confirm password

10. Go to VirtualBox/ VMware and change Kali's Network Adapter type to NAT (if not already).

11. Open terminal and install a software called openvpn

12. Download the connection pack and run **openvpn <username>.ovpn** in terminal.