

```
// Honeypot //
```

You must run PentBox with root privileges.

Select option.

1- Fast Auto Configuration
2- Manual Configuration [Advanced Users, more options]

-> 1

HONEYPOT ACTIVATED ON PORT 80 (2024-11-04 14:51:16 +0530)

INTRUSION ATTEMPT DETECTED! from 192.168.11.32:45646 (2024-11-04 14:52:06 +0530)

GET / HTTP/1.1
Host: 192.168.11.32
User-Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:130.0) Gecko/20100101 Firefox/130.0
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/png,image/svg+xml,*/*;q=0.8
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate
Connection: keep-alive
Upgrade-Insecure-Requests: 1
Priority: u=0, i

INTRUSION ATTEMPT DETECTED! from 192.168.11.32:45662 (2024-11-04 14:52:09 +0530)

GET /favicon.ico HTTP/1.1
Host: 192.168.11.32
User-Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:130.0) Gecko/20100101 Firefox/130.0
Accept: image/avif,image/webp,image/png,image/svg+xml,image/*;q=0.8,*/*;q=0.5
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate
Connection: keep-alive
Referer: http://192.168.11.32/
Priority: u=6

```
rajagiri@rajagiri-OptiPlex-Tower-7010:~/pentbox/pentbox-1.8$ sudo ./pentbox.rb  
[sudo] password for rajagiri:
```

PentBox 1.8

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  .-.
 (oo)____
 ( )    )---*
 ||--||

----- Menu      ruby3.0.2 @ x86_64-linux-gnu

1- Cryptography tools
2- Network tools
3- Web
4- Ip grabber
5- Geolocation ip
6- Mass attack
7- License and contact
8- Exit

-> 2

1- Net DoS Tester
2- TCP port scanner
3- Honeypot
4- Fuzzer
5- DNS and host gathering
6- MAC address geolocation (samy.pl)

0- Back

-> 3
```

Access denied

2024-11-04 14:51:16 +0530