httpx

• https://www.hackingarticles.in/a-detailed-guide-on-httpx/

Testing for one website:

echo "http://testphp.vulnweb.com" | httpx -title -status-code -tech-detect -follow-redirects

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        /_/         v1.2.5

        projectdiscovery.io
```

Use with caution. You are responsible for your actions.
Developers assume no liability and are not responsible for any misuse or damage.
http://testphp.vulnweb.com [200] [Home of Acunetix Art] [DreamWeaver,Nginx:1.19.0,PHP:5.6.40,Ubuntu]

Combining subfinder and httpx:

subfinder -d vulnweb.com | httpx -title -status-code -tech-detect -follow-redirects

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```

[WRN] Use with caution. You are responsible for your actions
[WRN] Developers assume no liability and are not responsible for any misuse or damage.
[WRN] By using subfinder, you also agree to the terms of the APIs used.

[INF] Enumerating subdomains for vulnweb.com

```
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        /_/         v1.2.5

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```

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http://rest.vulnweb.com [200] [Acunetix Vulnerable REST API] [Apache:2.4.25,Debian,PHP:7.1.26]

http://testhtml5.vulnweb.com [200] [SecurityTweets - HTML5 test website for Acunetix Web Vulnerability Scanner] [AngularJS,Nginx:1.19.0]
http://testasp.vulnweb.com [200] [acuforum forums] [DreamWeaver,IIS:8.5,Microsoft ASP.NET,Windows Server]
http://testaspnet.vulnweb.com [200] [acublog news] [IIS:8.5,Microsoft ASP.NET:2.0.50727,Windows Server]
http://testphp.vulnweb.com [200] [Home of Acunetix Art] [DreamWeaver,Nginx:1.19.0,PHP:5.6.40,Ubuntu]
http://www.vulnweb.com [200] [Acunetix Web Vulnerability Scanner - Test websites] [Nginx:1.19.0]

Searching for robots.txt:

subfinder -d vulnweb.com | httpx -path /robots.txt -sc

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/__/\_,_|_.__/_||_||_||_\__,_\___|_| v2

        projectdiscovery.io
```

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[INF] Enumerating subdomains for vulnweb.com

```
   __ __ __    _ __
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/_/ /_/\__/\__/ .__/_/|_|
      /_/        v1.2.5

        projectdiscovery.io
```

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http://rest.vulnweb.com/robots.txt [404]
http://testaspnet.vulnweb.com/robots.txt [200]
http://testasp.vulnweb.com/robots.txt [200]
http://testhtml5.vulnweb.com/robots.txt [404]
http://testphp.vulnweb.com/robots.txt [404]
http://www.vulnweb.com/robots.txt [404]

Searching for "login" on a webpage:

echo "http://www.vulnweb.com" | httpx -ms "login"

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```

```
/ / / / / /_/ / /_/ / /_/ /  |
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        /_/        v1.2.5
```

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```
┌──(root㊎kali)-[/home/kali]
└─# echo "https://tryhackme.com/" | httpx -ms "login"
```

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    __   __ __    _ __
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        /_/        v1.2.5
```

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https://tryhackme.com