

# Hunting Subdomains Part 1

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Passively gathering information.

The first thing is finding subdomains for websites.

subdomains are ex: "dev.tesla.com", or "test.tesla.com".

Sublist3r is an awesome tool to find the subdomains.

```
#apt install sublist3r
```

Usage: #sublist3r -d tesla.com



```
root@kali:~# sublist3r -d tesla.com -t 100
```

This will passively search the subdomains for the website specified.

Another tool we can use is the " <https://crt.sh> "

Usage: "%tesla.com"

Use the wildcard to identify all subdomains. We are looking for sso, vpn, dev, epi-toolbox, sso-dev.....

## Hunting Subdomains Part 2

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Owasp amass - is another tool to find subdomains. Seems to be the latest and greatest. We need to install it on our kali linux.

Another one is the : tomnomnom httpprobe which is a probe tool. It is going to probe the different subdomains for a website to assess if they are alive or not.

