COURSE: Top 5 Tools & Tricks for Ethical Hacking & Bug Bounties 2021

Unveiling the Ultimate Toolkit: Mastering Ethical Hacking & Bug Bounties with Top 5 Tools & Tricks 2021

Introduction:

In the dynamic landscape of cybersecurity, staying one step ahead of potential threats is paramount. Ethical hackers, penetration testers, and bug bounty hunters are the guardians of this digital realm, armed with knowledge, skills, and cutting-edge tools. Welcome to the transformative Udemy course "Top 5 Tools & Tricks for Ethical Hacking & Bug Bounties 2021." In this article, we'll provide you with a glimpse into the exciting world of this course, which unveils the quintessential tools and techniques that can empower you to become a skilled cybersecurity professional.

Navigating the Path of Mastery:

MassDNS

MassDNS is a high-performance DNS stub resolver that is designed for bulk DNS queries, allowing users to efficiently perform large-scale DNS reconnaissance and data collection tasks. It's commonly used in cybersecurity and network analysis to gather information about numerous domain names quickly.

Installation Process:-

Step 1 :- git clone https://github.com/blechschmidt/massdns.git

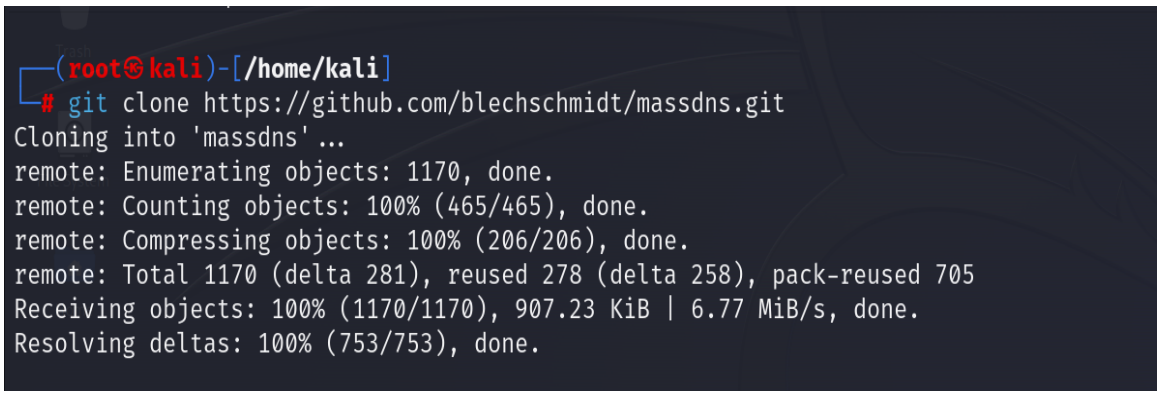

Figure:-

The above figure shows that the command is used to clone the "massdns" repository from GitHub.

Step 2:- cd massdns

Figure:-

The above figure shows that the command "cd massdns" changes the current directory to the "massdns" directory.

Step 3:- make

Figure:-

The above figure shows that the command make is used to compile source code and create an executable

Step 4:- make install

```
┌──(root㉿kali)-[/home/kali/massdns]
└─# make install
mkdir -p /usr/local/bin
mkdir -p /usr/local/man/man1
install -m 0755 bin/massdns /usr/local/bin
install -m 0644 doc/massdns.1 /usr/local/man/man1
```

Figure:-

The above figure shows that the make install install command is used to compile and install software from the source code.

Step 5:- to Check massdns -h

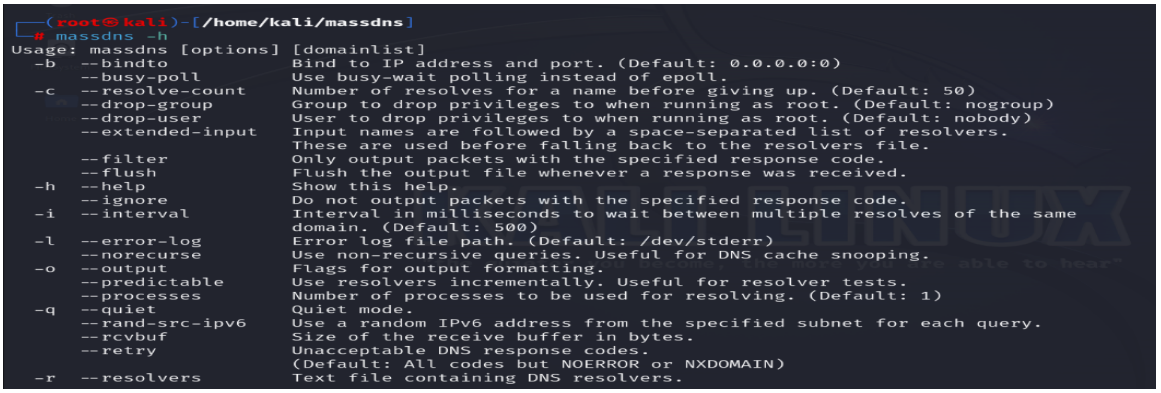

Figure:-

The above figure shows that the -h flag is used to display the help menu or usage.

Output will be seen like this

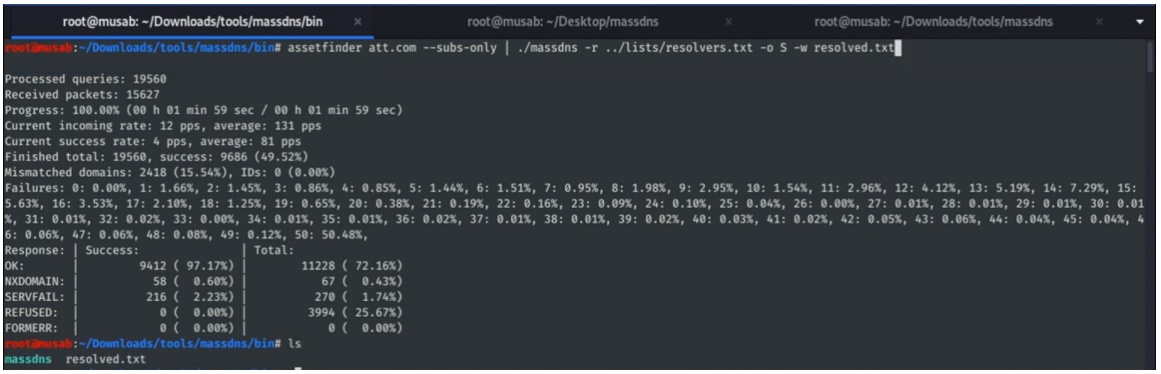

Figure :-

The Above figure shows the command retrieves subdomains of att.com using assetfinder, then resolves them using massdns with specified resolvers and give output in resolved.txt

Figure:-

The above figure shows the output of resolved.txt.