

Hacking Android Phones

Objective:

The objectives of hacking Android devices can include accessing personal information, financial gain, distributing malware, conducting surveillance, and violating privacy, among others.

Tools:

- Pegasus
- Flexi spy
- Mobile-tracker app

Methodology:

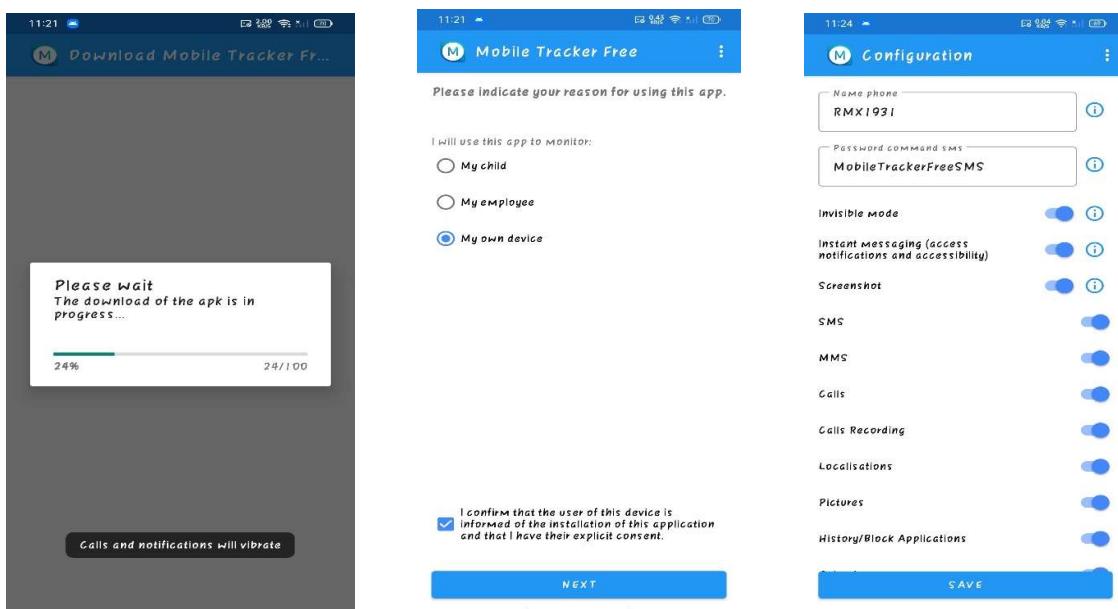
1. SCRIPT KIDDIES

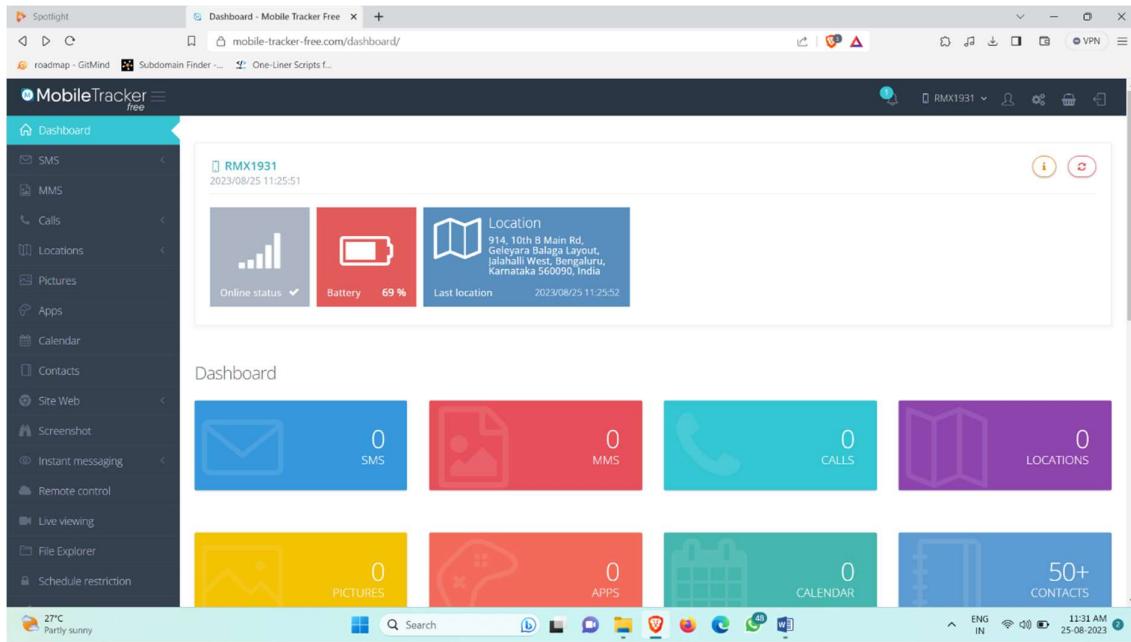
- Spyware,
- Malware, etc

2. OFFENSIVE HACKING

- CROSS SITE SCRIPTING(XSS),
- CROSS SITE REQUEST FORGERY(CSRF),
- REMOTE FILE INCLUSION(RFI)

Proof of concept (POC):





Conclusion:

Hacking Android devices can lead to harmful consequences for individuals and society. Malicious hacking threatens privacy and security, while ethical hacking helps improve protection. Prioritizing cybersecurity awareness and responsible practices is crucial to ensure device safety and user privacy.