HACKING ANDROID PHONES

OBJECTIVE

The objective of this report is to showcase the different ways to hack various types of Android phones and OS using various types of tools and hacking techniques such as Script kiddie method by using tools such as Spyware and Malware installation and we can also use offensive techniques such as Cross site scripting (XSS) and Cross site request forgery (CSRF), Remote file inclusion (RFI).

Android is an operating system primarily designed for mobile devices. It's developed by Google and is based on the Linux kernel.

TOOLS

The tool which we will be using is a 3rd party spyware application called mobile-tracker-free.com.
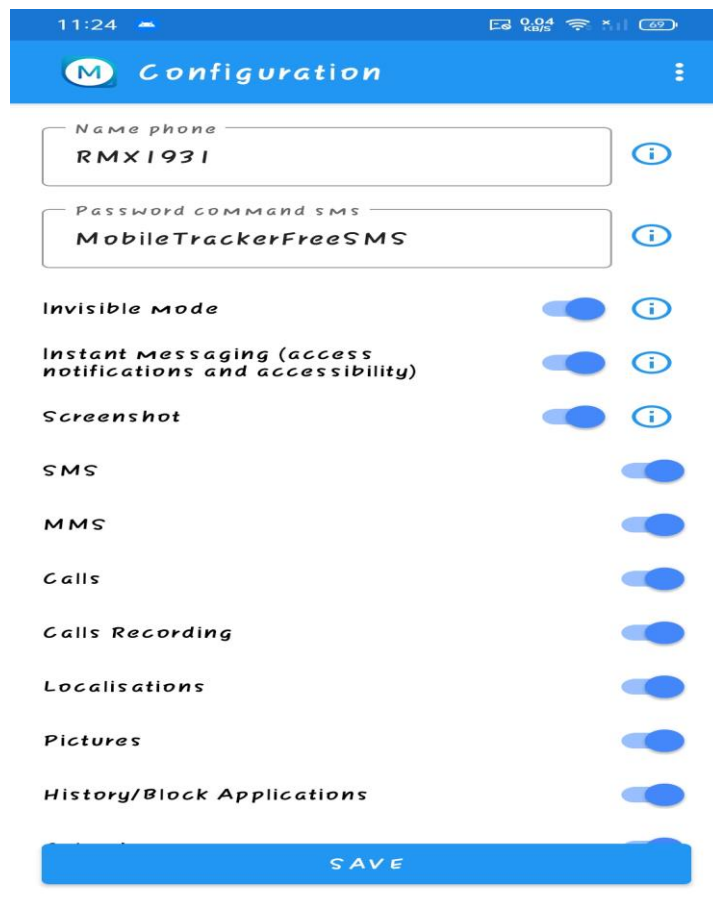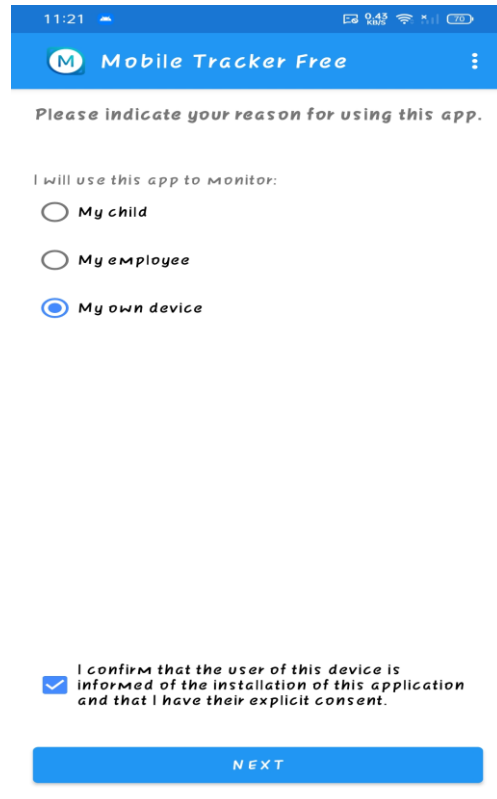
Mobile Tracker Free is a mobile phone monitoring software that allows you to know in details what is happening on an Android mobile phone. This application is simple to use, includes a whole range of features such as Tracking SMS, Calls, GPS Location, Photos etc.
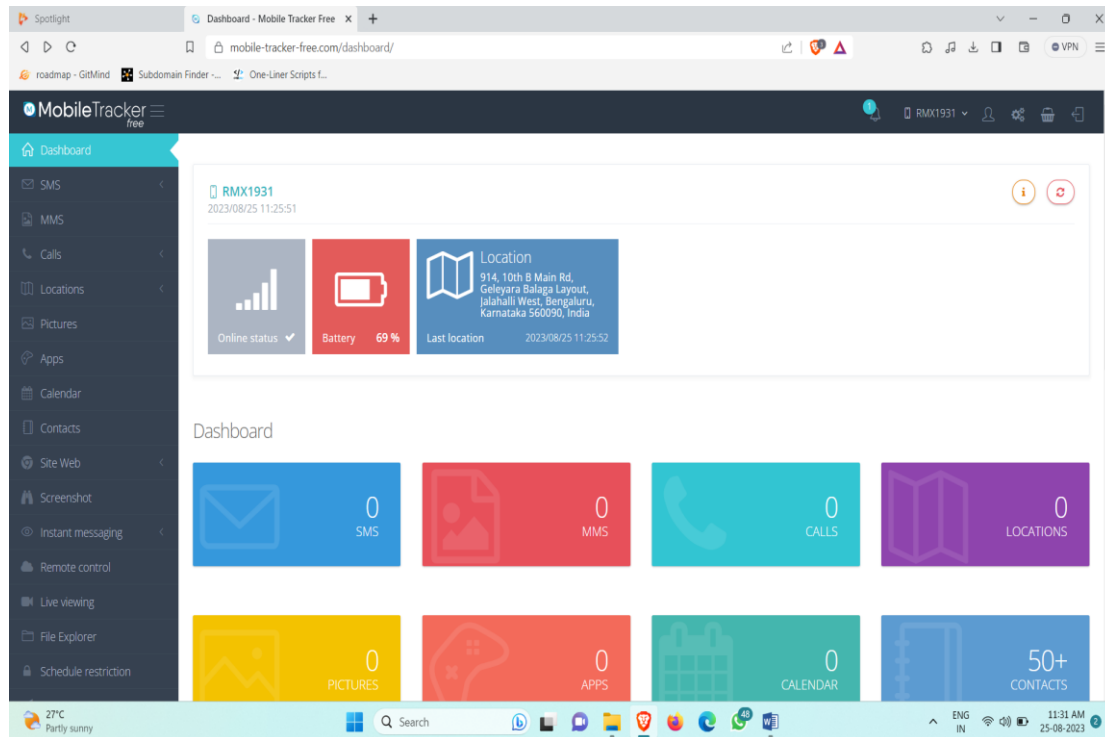
METHODOLOGY

The steps involved in this report are:
1. Download and install the application
2. Create an account in the website
3. Send the APK to victim through SMS, email, phishing, etc.
4. Once the software is installed on victim's phone, we can start monitoring.

PROOF OF CONCEPT

Download Mobile Tracker Fr...

Please wait
The download of the apk is in progress...

24%   24/100

Calls and notifications will vibrate

Mobile Tracker Free

Please indicate your reason for using this app.

I will use this app to monitor:

○ My child

○ My employee

◉ My own device

☑ I confirm that the user of this device is informed of the installation of this application and that I have their explicit consent.

NEXT

Configuration

Name phone
RMX1931   ⓘ

Password command sms
MobileTrackerFreeSMS   ⓘ

Invisible Mode   ◉   ⓘ

Instant Messaging (access notifications and accessibility)   ◉   ⓘ

Screenshot   ◉   ⓘ

SMS   ◉

MMS   ◉

Calls   ◉

Calls Recording   ◉

Localisations   ◉

Pictures   ◉

History/Block Applications   ◉

SAVE

CONCLUSION

In conclusion, this report provides a general overview of how to hack android OS using script kiddies and offensive hacking techniques by installation of 3rd party applications.