

Extranet Android App

Installation Manual

Feb 2020

Objective: To document steps for installing Extranet Android App on Phone devices.

System Requirements:

Minimum Android OS Version Oreo 8.0

Phone Device should have

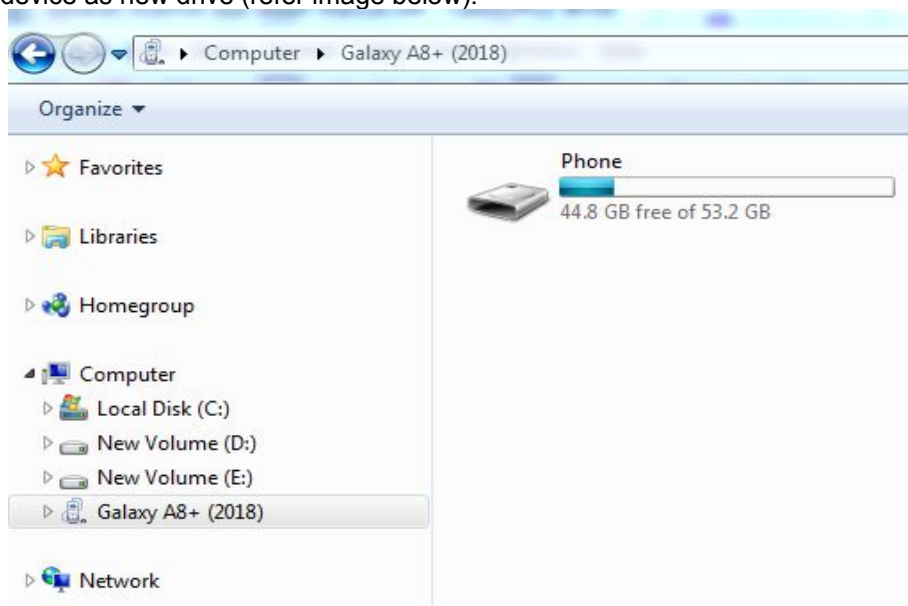
- Internet Capability (WiFi and/or Phone Data Service)
- GPS Capability
- Bluetooth Capability
- Camera for Barcode Scan Capability

Downloading Build Files to Laptop / Desktop:

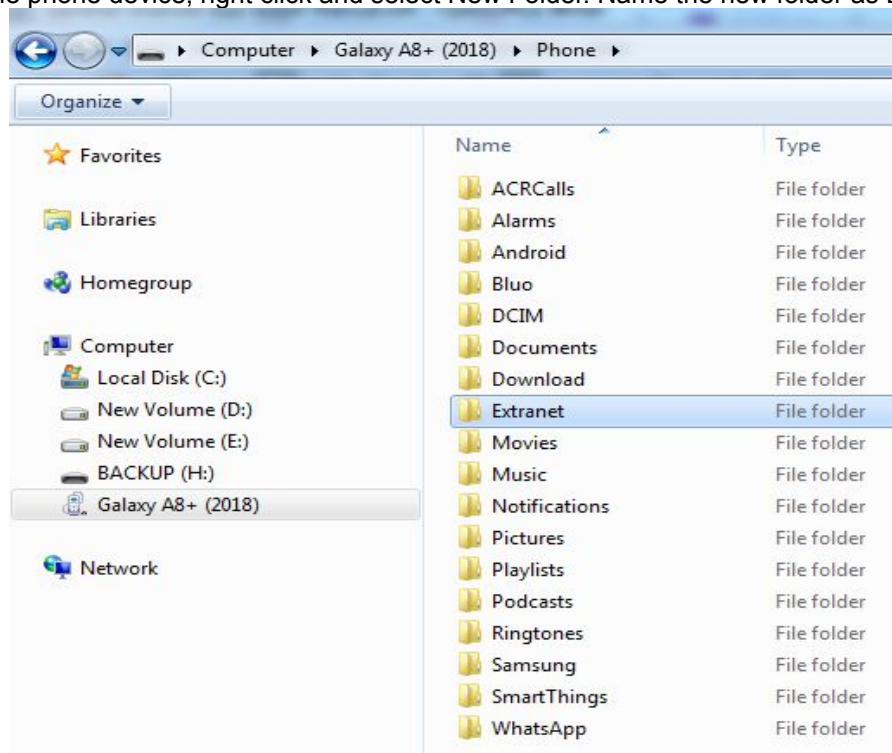
- 1) Using the link provided, download the below apk build files to laptop / desktop
 - Home apk build file
 - Extranet Android App apk build file

Moving Build Files to Phone Device:

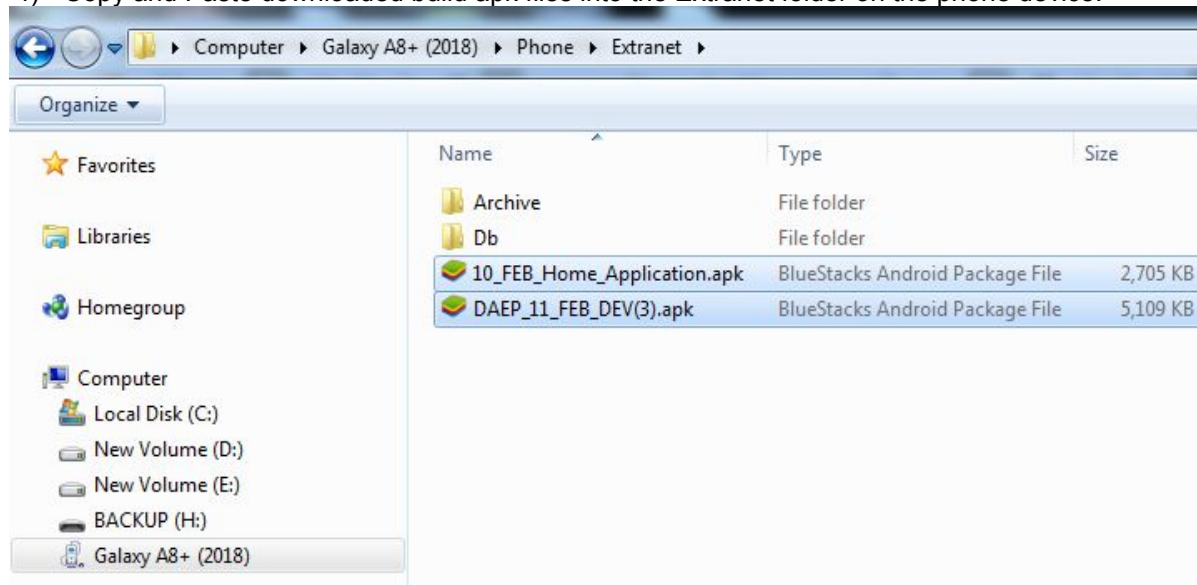
- 2) Use USB cable to connect the phone to laptop/desktop. The windows explorer should show the phone device as new drive (refer image below).



- 3) Create new Extranet folder:
Open the phone device, right click and select New Folder. Name the new folder as Extranet

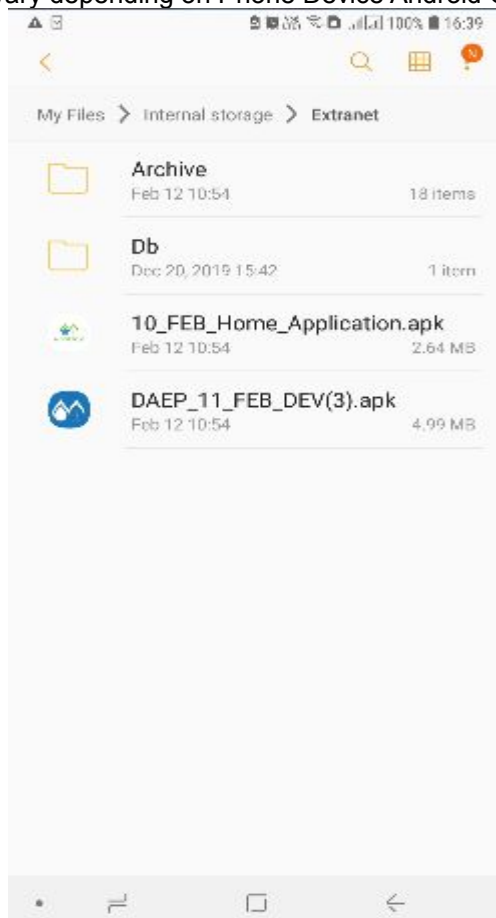


- 4) Copy and Paste downloaded build apk files into the Extranet folder on the phone device.

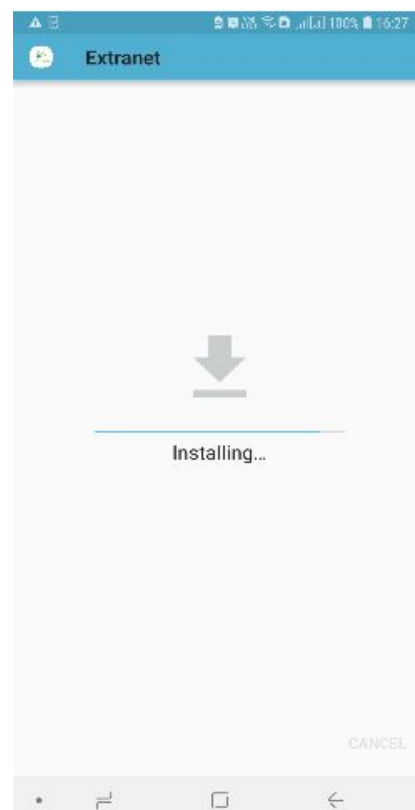
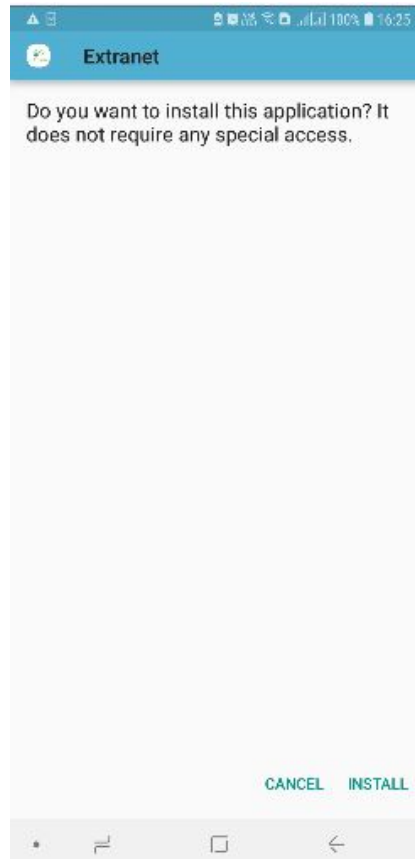


Installing Home App on Phone Device:

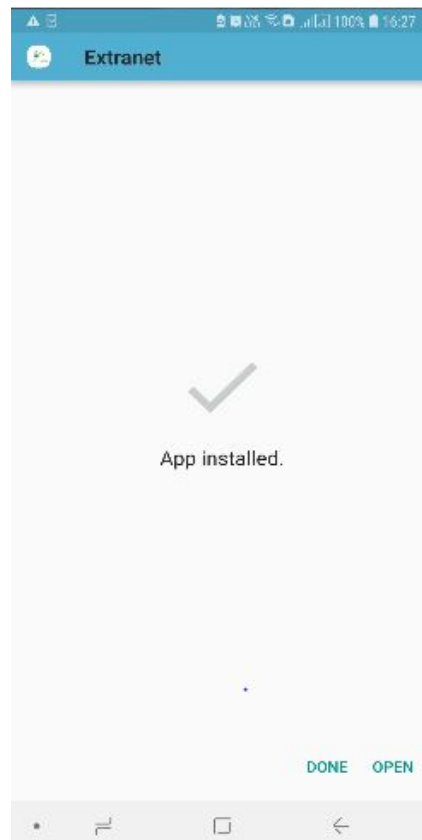
- 5) On phone device navigate to Extranet Folder using Samsung > My Files > Internal Storage > Extranet (this path may vary depending on Phone Device Android OS version)



- 6) Tap Click on Home App build apk file to start the installation process.
- 7) Click on Install button.

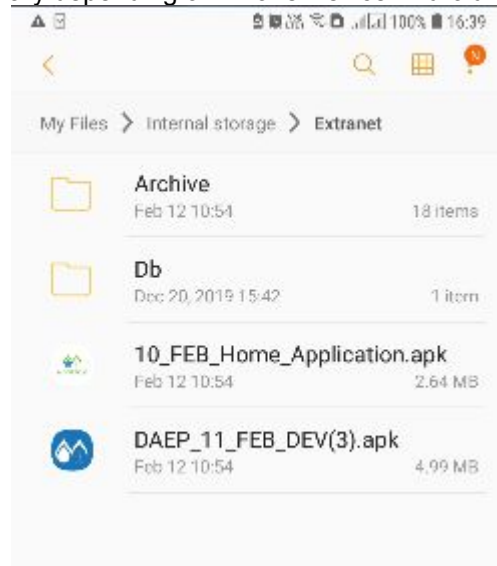


- 8) Click on Done button.



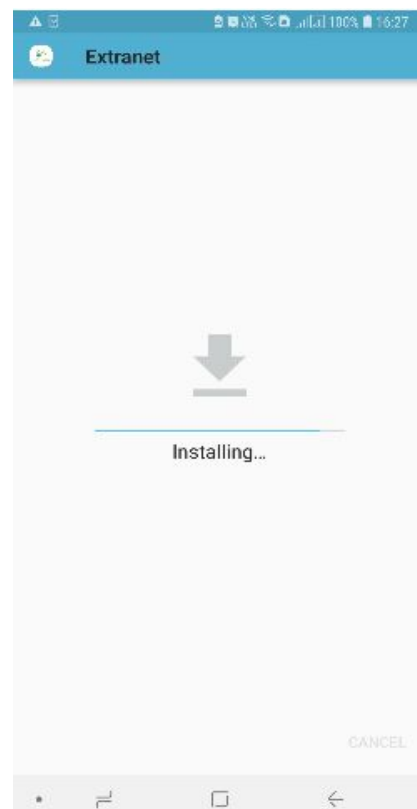
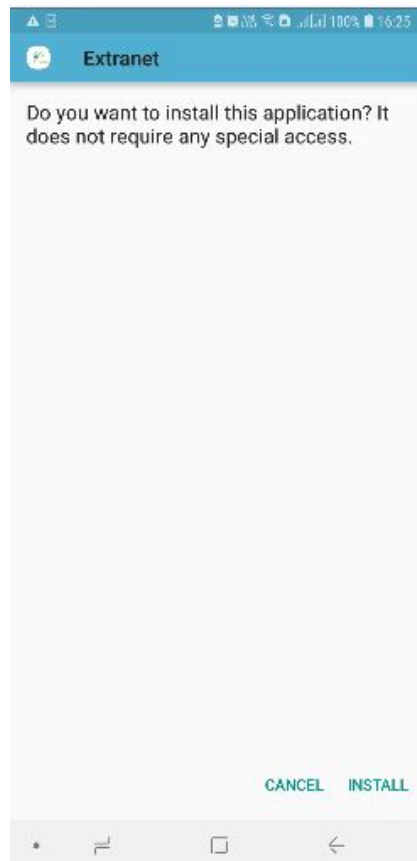
Installing DAEP App on Phone Device:

- 9) On phone device navigate to Extranet Folder using Samsung > My Files > Internal Storage > Extranet (this path may vary depending on Phone Device Android OS version)

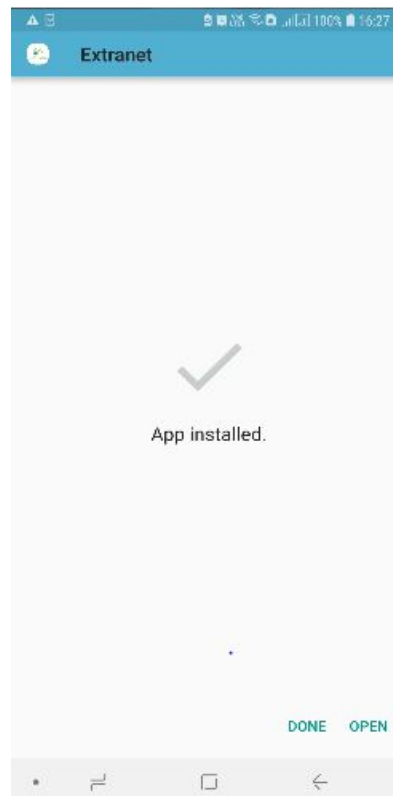


- 10) Tap Click on DAEP App build apk file to start the installation process.

11) Click on Install button.

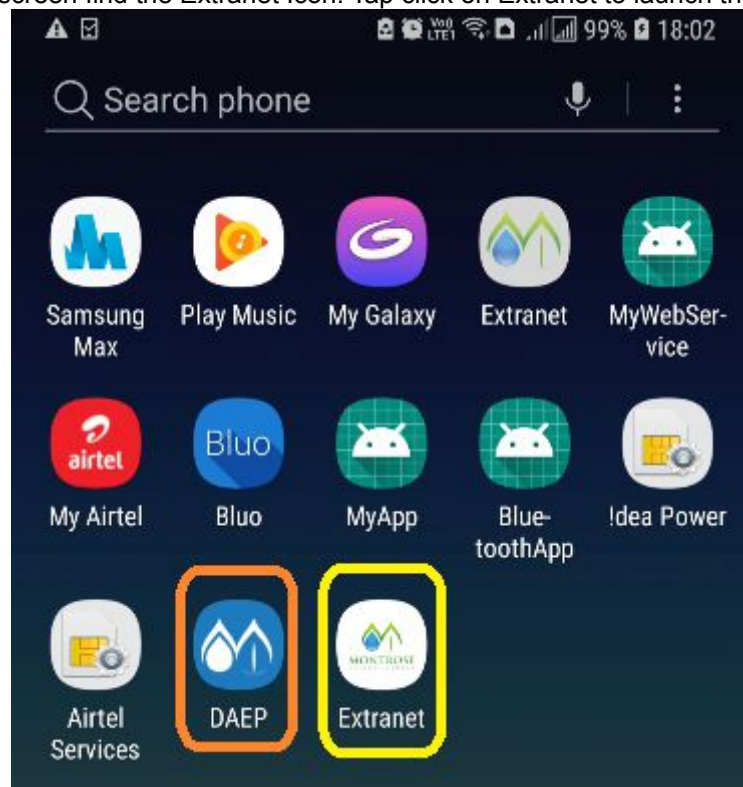


12) Click on Done button.



Launching the App:

13) On the home screen find the Extranet Icon. Tap click on Extranet to launch the app.



14) Refer Extranet Android App User Manual for – How to use the App?