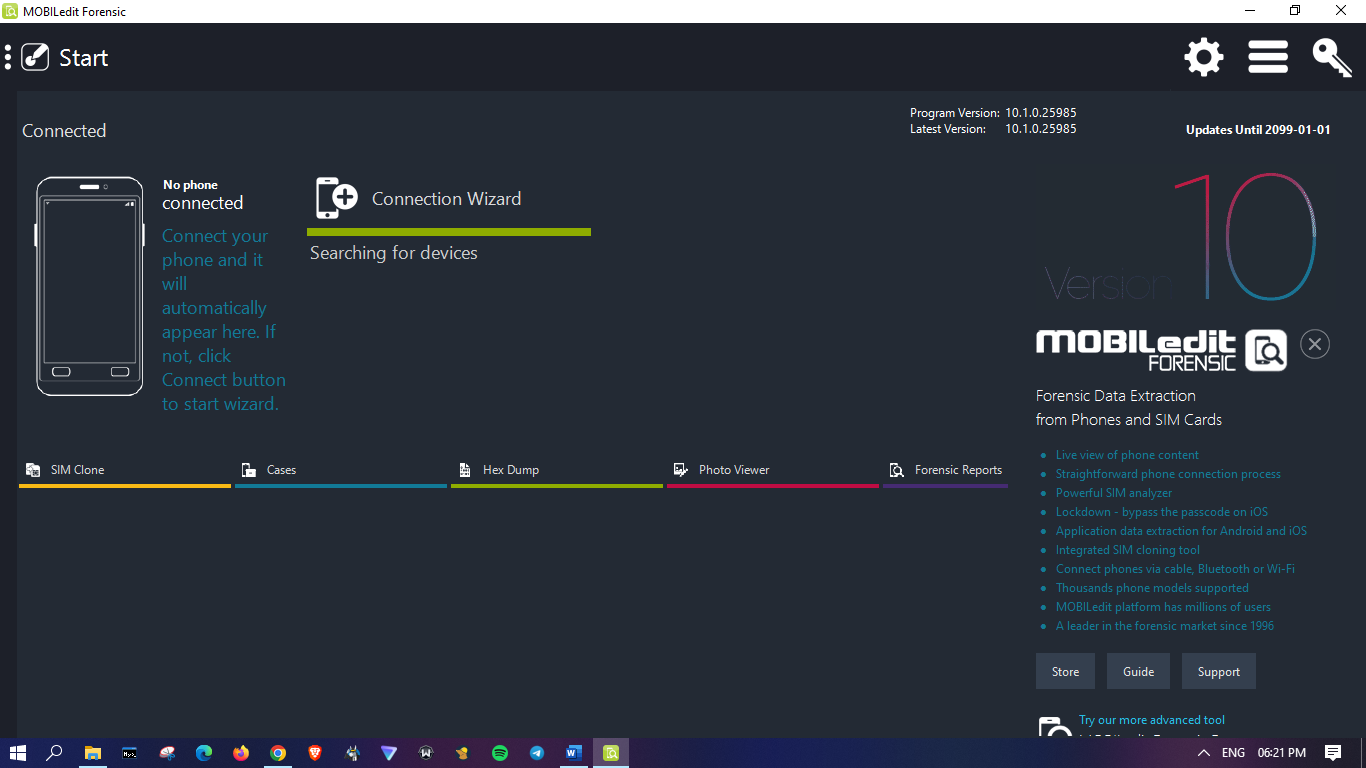
**Cyber Forensics Practical 8**

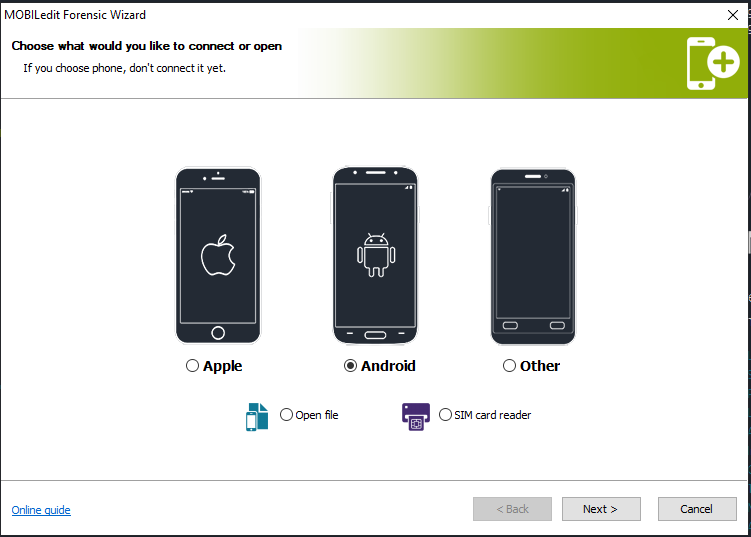
**Aim: Acquisition of Cell phones and Mobile devices Steps:**

**Step 1: Download required files**

**(a) MOBILedit! Forensic 10.1.0.25985 Software (Desktop/Laptop)  
(b) Forensic Tool apk (Android)**

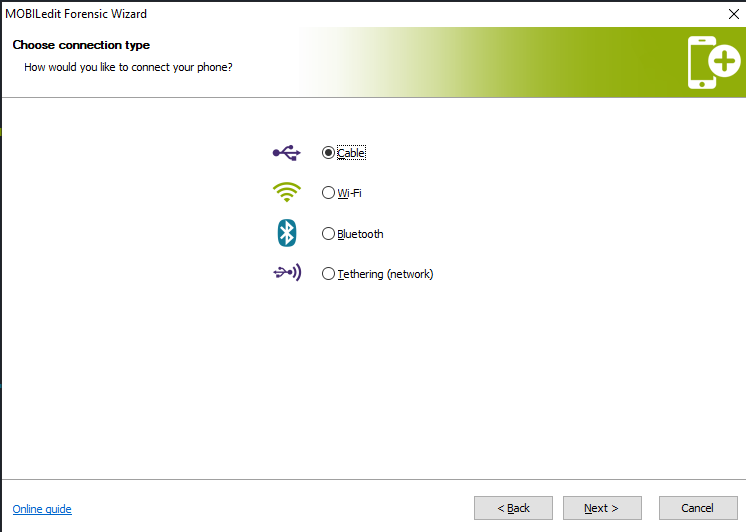
**Can be found here: (** [**https://t.me/+d2bggno1df9mMDJl**](https://t.me/+d2bggno1df9mMDJl) **)  
Step 2: Open MOBILEdit Forensic (Should be Activated/Cracked)**

**Step 3: Connect your Device by clicking on “Connection Wizard”  
 You may connect via: Wireless, Wired, etc   
(Used wired in this document, for wireless: Your laptop and android should be connected on same Wi-Fi network)**

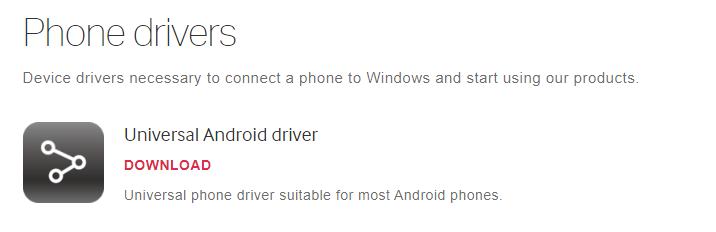
****

**CLICK ON “Android” and Click on Next [Ignore Open File | SIM Card Reader]**

**Step 4: Click on “Cable” and Next**

****

**Step 5: Follow Instructions and Enable Developer Mode in your Phone (Connect your Android Phone with USB | Install Driver as specified)**

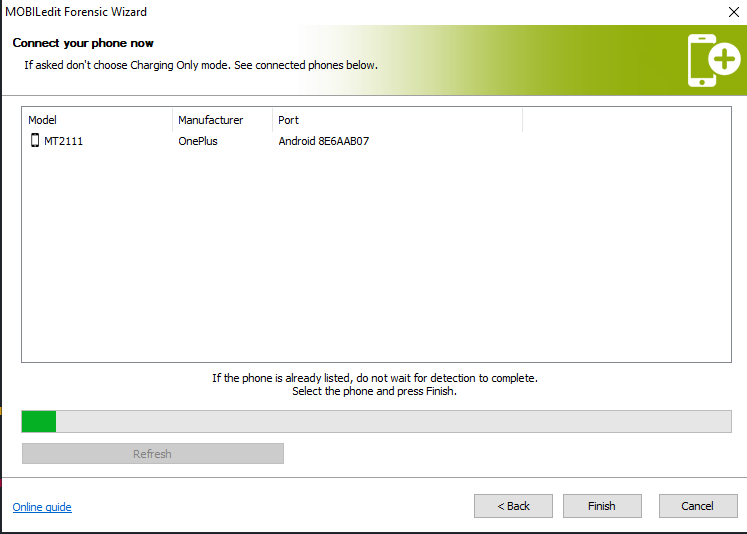
**  
Graphical user interface, website

Description automatically generatedAfter Developer Mode Enabled 🡺 Enable USB Debugging (developer options)  
Graphical user interface, website

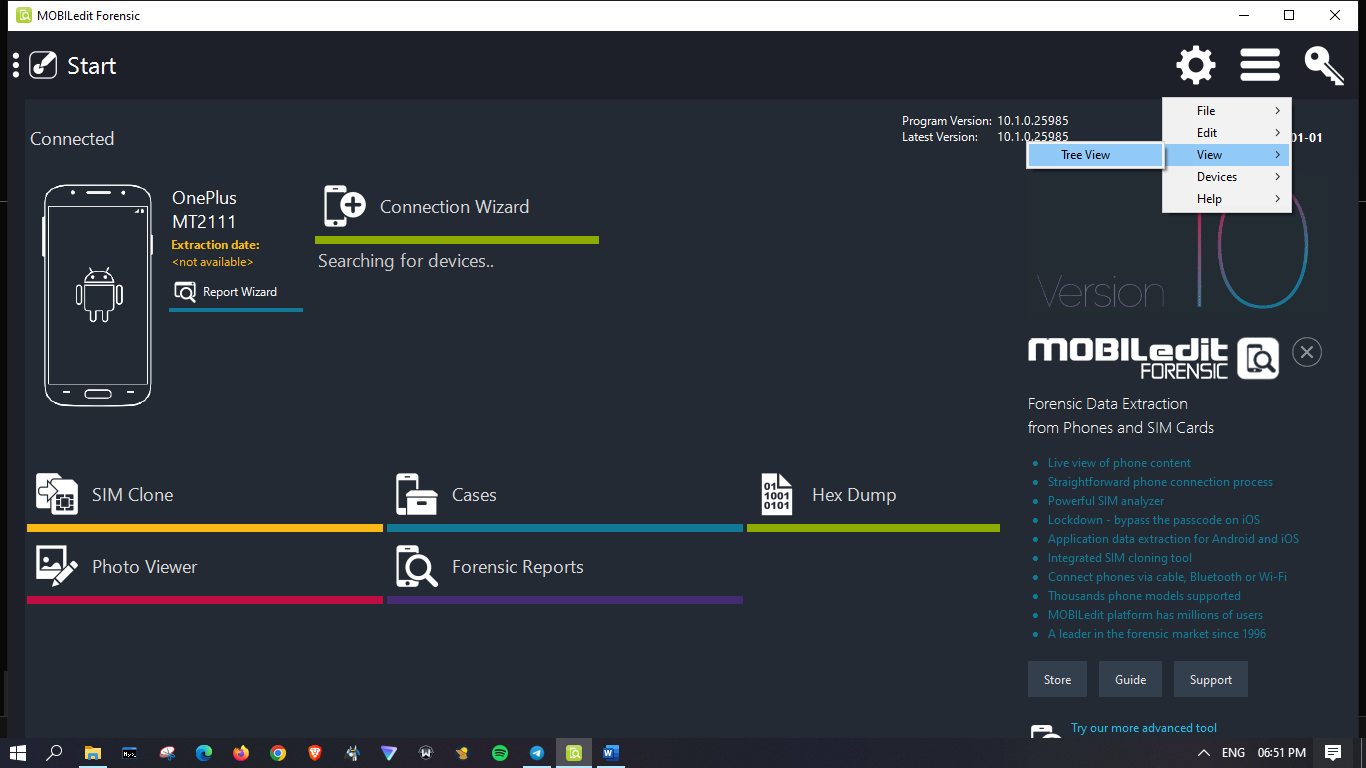
Description automatically generated**

**Step 6: Make sure USB Debugging is enabled and you choose to connect with your desktop when confirmation prompts at your phone screen (Tick if required)**  
- Click on USB Tethering (when connected with PC/Laptop)  
Graphical user interface, application

Description automatically generated

(No need to wait if your device name pop-up click on name and Finish)  
**  
  
Graphical user interface, application

Description automatically generated  
It means you’re connected now!**

**Step 7: Click on Three Lines -> View -> Tree View**

**Step 8: Click on Device to know more info 🡺 Report Wizard and follow instructions**

A screenshot of a computer

Description automatically generated with medium confidence

**Graphical user interface, text, application, email

Description automatically generated**

**(Check your information, select Device Capabilities and select path for logfile - > BROWSE)**

**Select Whole file system or Specified File types only**

**Graphical user interface, text, application, email

Description automatically generated**

Graphical user interface, application

Description automatically generatedText

Description automatically generated(YOU WILL REQUIRE BACKUP REQUEST APPROVAL WITH YOUR PHONE PASSWORD)  
**Type password to proceed and click Backup my data**

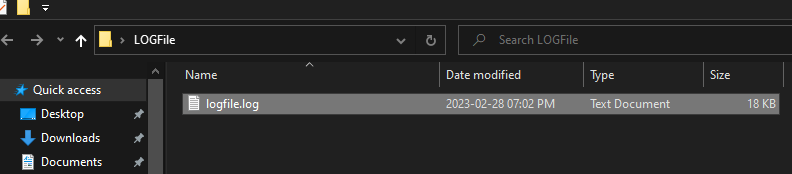
**Acquiring of selected data may take a while.**

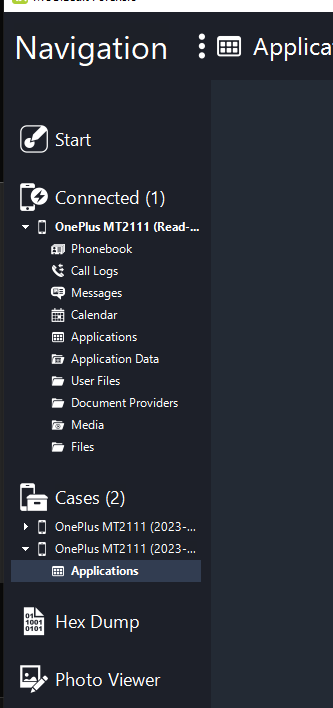
**Graphical user interface, text

Description automatically generated**

**Text

Description automatically generated**

**You can check log file later wherever the path was selected after wizard process finished.  
**

**Step 9: Click on Cases and click on your device to download/backup available data  
**

**Step 10: Click on “Cases” (Left panel) and select your device to Check your reports or Open Data Folder | Done!***(It’s encrypted Backup Data)*

A screenshot of a computer

Description automatically generated with medium confidence