[Mobile][Windows] Install Appium Inspector

Download Node JS from https://nodejs.org/dist/v18.16.0/node-v18.16.0-x86.msi and install

Download https://download.oracle.com/java/20/latest/jdk-20_windows-x64_bin.exe and install (save installation path)

Go to enviroment variables → New → Variable name → JAVA_HOME → Variable value → copyied_java_path\bin → OK

Download from https://developer.android.com/studio and install (dismiss checkbox near Android virtual device when setup)

Do not import settings \rightarrow Next \rightarrow Next \rightarrow Next \rightarrow Next \rightarrow Accept \rightarrow Click on android-sdk-arm (with red star) \rightarrow Accept \rightarrow intel android extra license -> Accept -> Next \rightarrow Finish \rightarrow Finish \rightarrow New project \rightarrow No activity \rightarrow Next \rightarrow Finish \rightarrow In top right corner click on cube with arrow (SDK Manager) \rightarrow SDK Tools \rightarrow Click on checkbox near: Android SDK Build-tools, Android SDK Command-line Tools, Cmake \rightarrow Apply \rightarrow OK \rightarrow Accept \rightarrow Finish \rightarrow COPY ANDROID SDK LOCATION -> OK \rightarrow Close Android Studio

Go to environment variables \rightarrow New \rightarrow Variable name \rightarrow ANDROID_HOME \rightarrow Variable value \rightarrow COPYIED ANDROID SDK LOCATION \rightarrow OK

npm install -g appium

On yours Android phone enable USB debugging mode (https://remontka.pro/usb-debug-enable-android/

Download and install

https://github.com/appium/appium-inspector/releases/download/v2023.5.1/Appium-Inspector-windows-2023.5.1.exe

Run Appium Inspector

In terminal: appium -> Enter

In Appium inspector:

Remote path -> /wd/hub

Desired Capabilities -> Name: platformName -> Value: Android -> Save As... -> AOS -> Enter -> Saved Capability Sets -> AOS -> Start session

Pick "Always debugging option" and allow debug and in Appium Inspector click "Start session" again