

Setting up the COBI.wms Emulator

Requirements

- Android Studio
- COBI.wms APK file

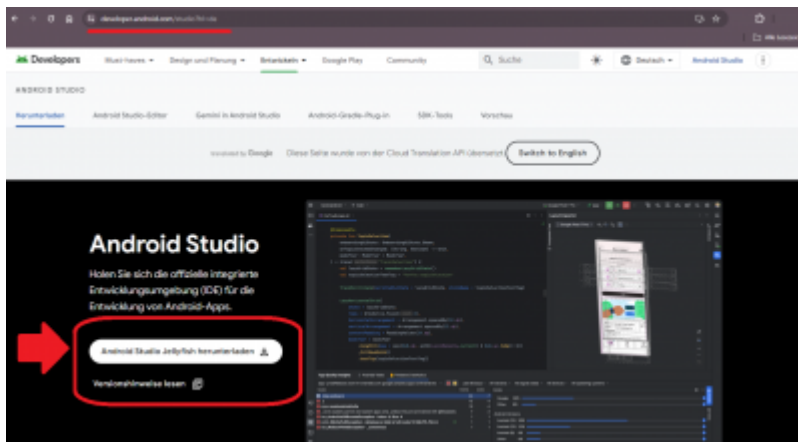
Step-by-step guide to installing the Android Studio Emulator and setting up a virtual machine.

Step 1

Visit the website [Android Studio](#)

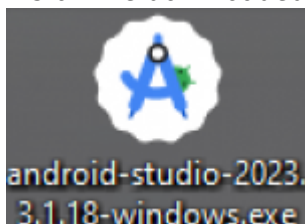
Step 2

Download the latest version of Android Studio.



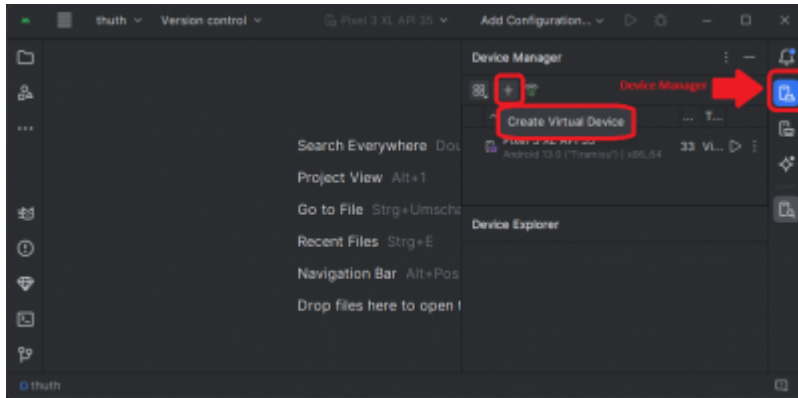
Step 3

Install the downloaded .exe file.



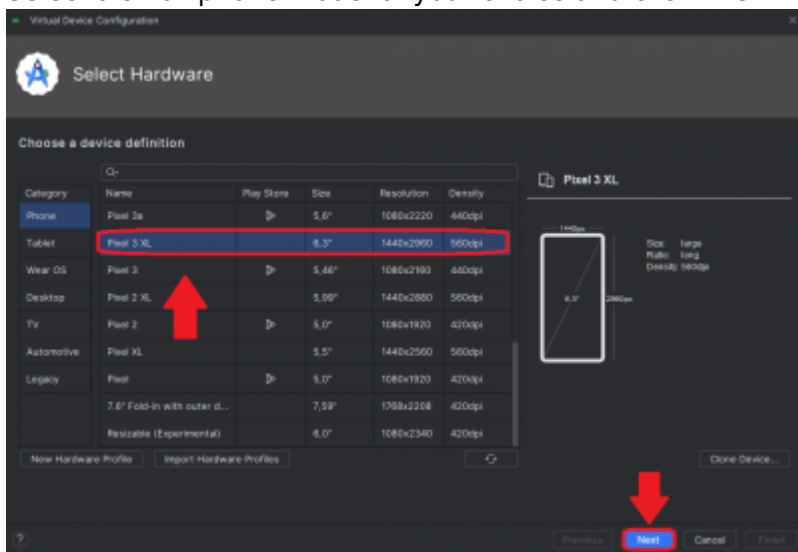
Step 4

Open Android Studio and navigate to the “Device Manager” tab. Click the plus icon and select “Create Virtual Device”.



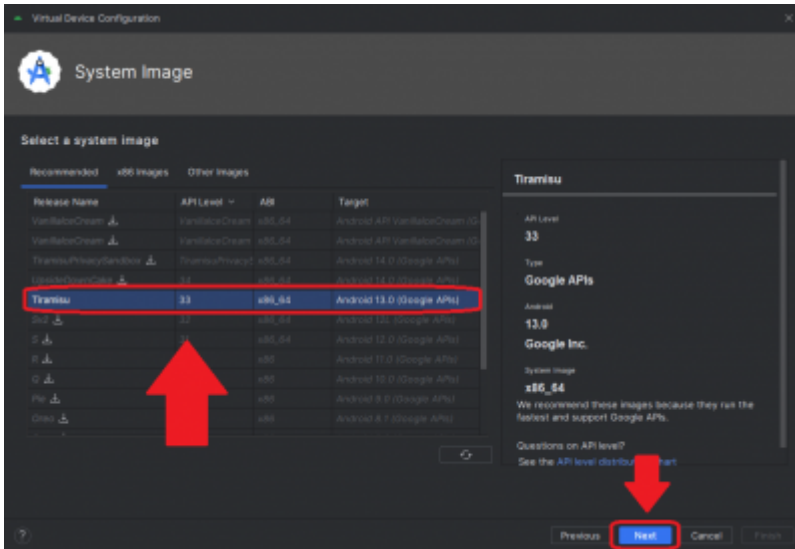
Step 5

Select a smartphone model of your choice and click “Next”.



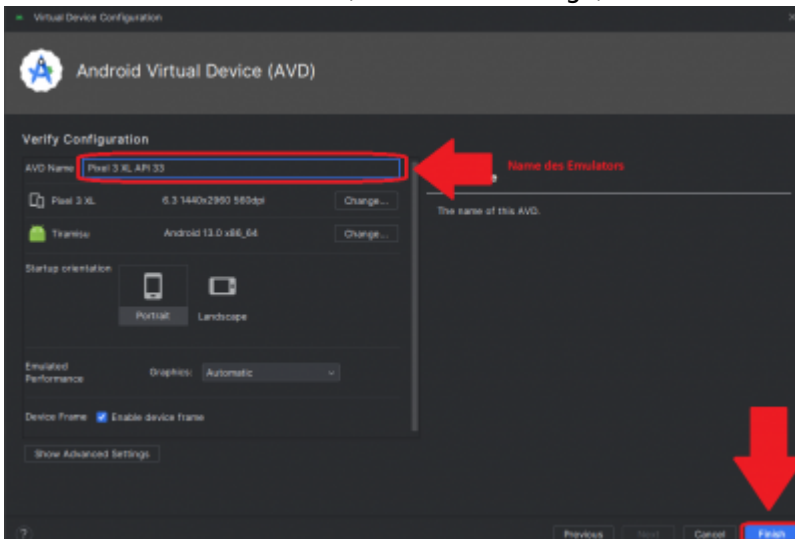
Step 6

Select an operating system (we recommend Android 8.1 or higher).



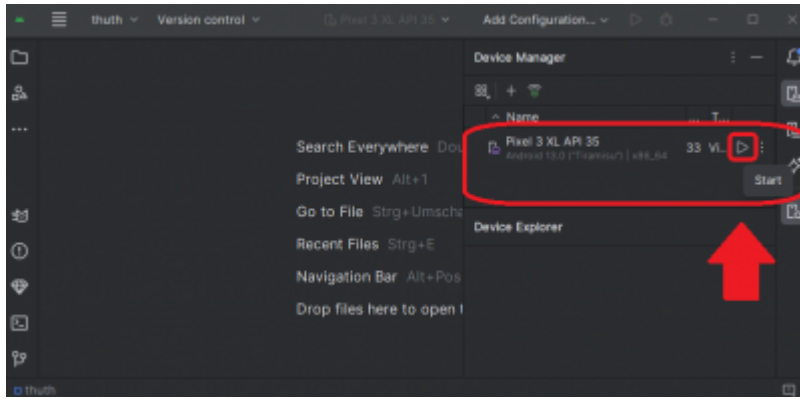
Step 7

Name the virtual machine, check all settings, and then click “Finish”.



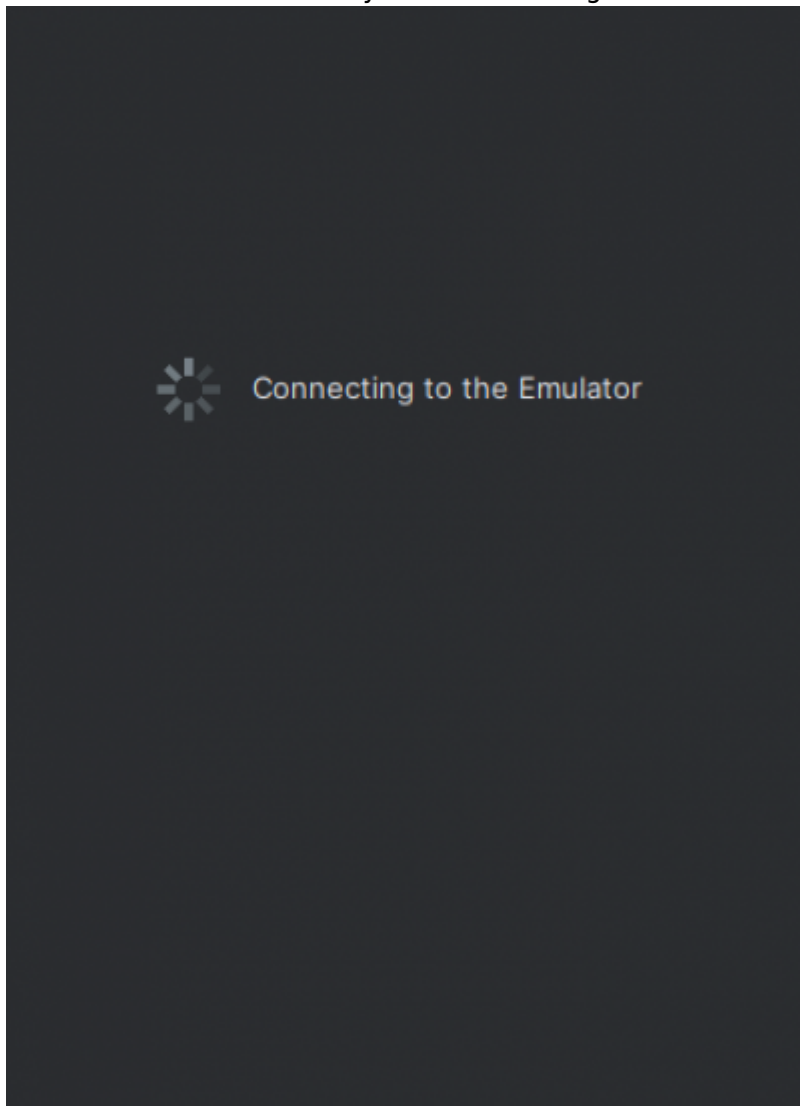
Step 8

Start the virtual machine.



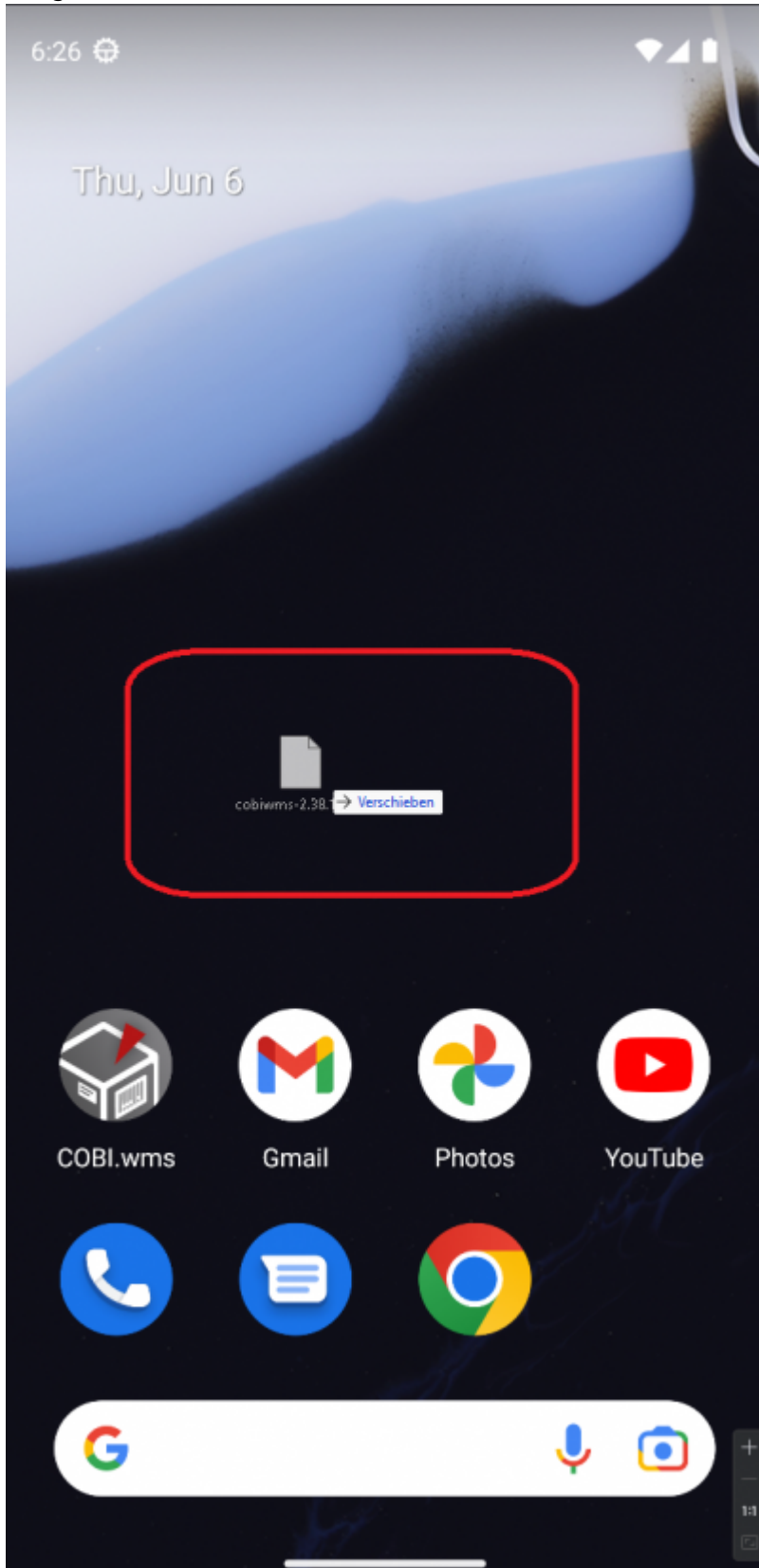
Step 9

Note that the first start may take a little longer.



Step 10

Drag the COBI.wms APK file into the virtual machine to automatically install the app.



Step 11

Configure COBI.wms with the desired database configuration (On-Premise or Cloud). The diagram shows the On-Premise version.

Einstellungen

MANAGEMENT-DB MANDANTEN DEMO

MS SQL HANA

←

←

←

Optionale Felder:
Verschlüsselung:
off

DB-Portnummer

DB-User Windows Domäne

DB-Name

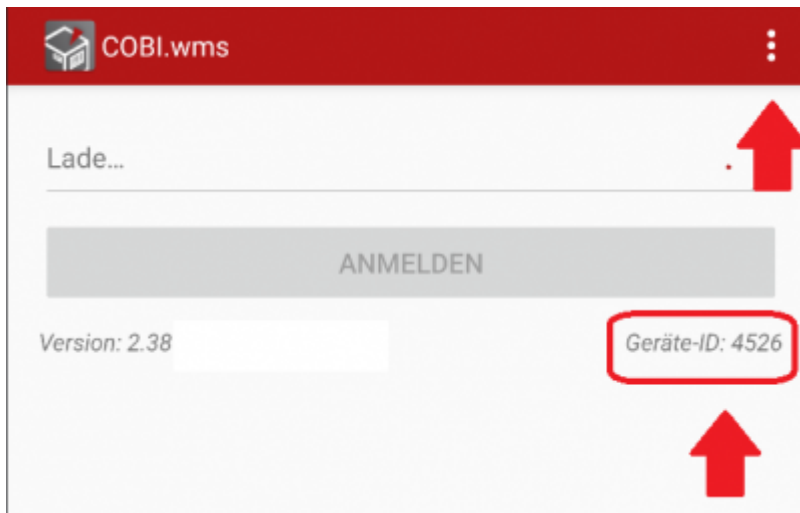
HANA Proxy Host

HANA Proxy Port

VERBINDEN

Step 12

The device ID must now be stored in the database with the license key.



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<https://docs.cobisoft.de/wiki/> - **COBISOFT Documentation**

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https://docs.cobisoft.de/wiki/cobi.wms/emulator_installieren?rev=1717746472

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