Installation and configuration:

Step-1:

Choose your development platform to get started



Get started > Install







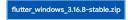
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Step-2:

Download then install Flutter

To install Flutter, download the Flutter SDK bundle from its archive, move the bundle to where you want it stored, then extract the SDK.

1. Download the following installation bundle to get the latest stable release of the Flutter SDK.



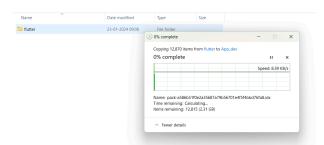
For other release channels, and older builds, check out the SDK archive.

This guide presumes that you downloaded your Flutter SDK to the default download directory for Windows:

Step-3:

Moving Flutter SDK into a directory with the following conditions:

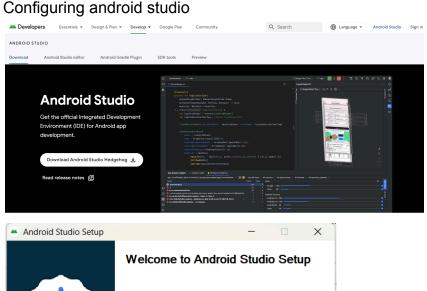
- The path requires elevated privileges
- The path contains special characters o



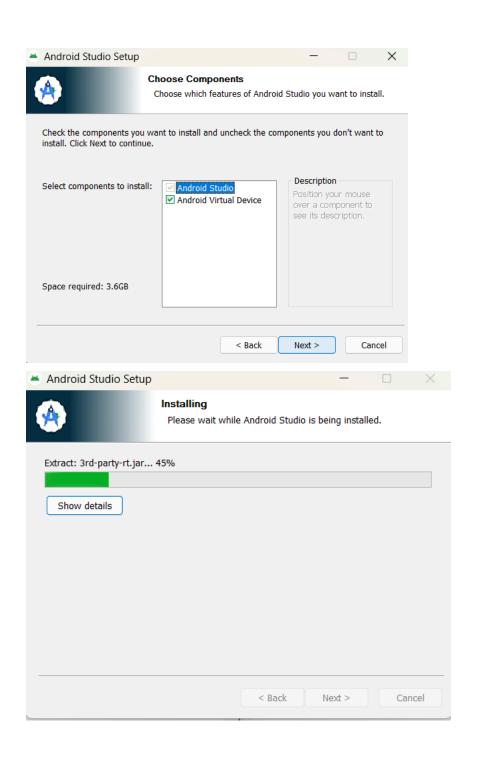


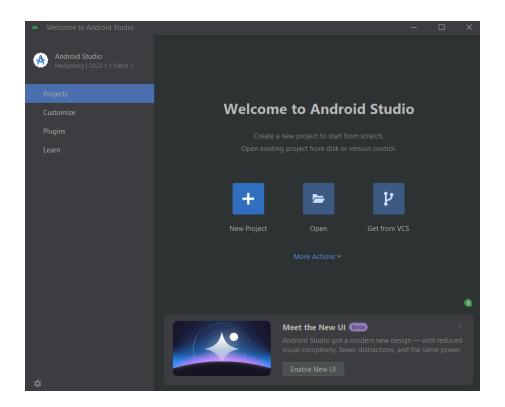
Extract the file from .zip folder

Step-4:

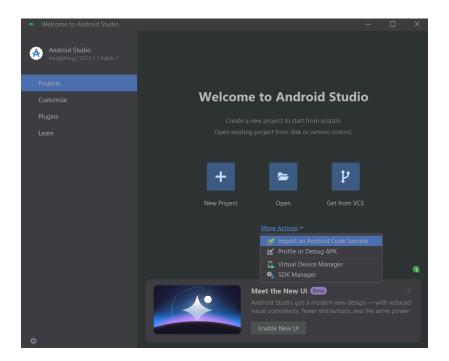


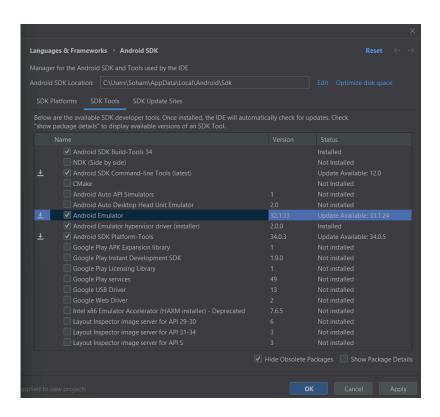


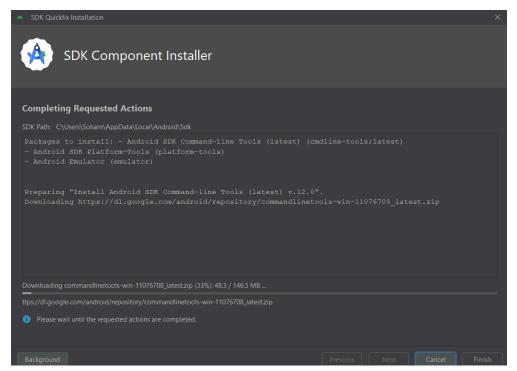




Step-5: Install necessary SDK tools and emulator as mentioned in the official document.

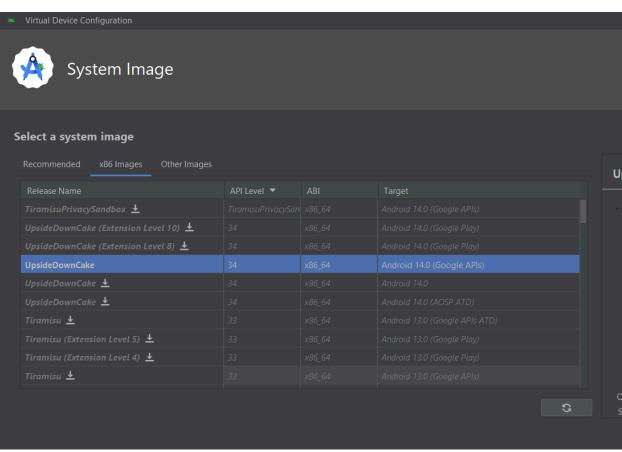




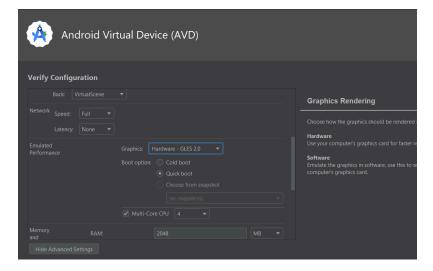


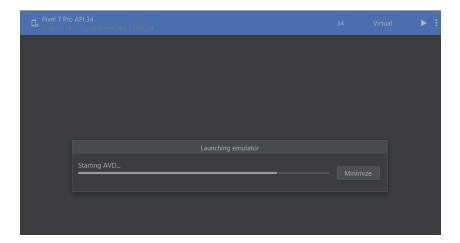
Step-6: Configure virtual device













Step-7: Run the following command to accept the android licenses.

Conclusion: Personally, I did not face any issues while installing flutter or configuring android studio and the steps that followed. I was following each and every step of the official documentation of flutter religiously, hence, I did not face any problems doing the installation.