In the next lecture, we'll add Flutter Firebase packages (cloud firestore).

To follow along smoothly, make sure you use the same version as I use in the lectures: 0.13.x, NOT 0.14.x or higher.

Also make sure you're using Flutter < version 2 for now (see instructions below)!

Later in this module, I'll explain how to upgrade to the latest versions of the Firebase packages and to Flutter > version 2!

Downgrading Flutter:

To temporarily downgrade to Flutter 1.x, locate your Flutter SDK location. That's the place where you moved the "flutter" folder after you downloaded + extracted it in the first course section (when we installed Flutter).

Then follow these steps:

- Rename that "flutter" folder (or however it's named on your system) to "flutter-temp" or something like that.
- Go to this website: https://docs.flutter.dev/development/tools/sdk/releases
 Download version 1.22.6 from the list of versions (in the "Stable channel" for your operating system) from this page.

Flutter SDK releases

Tools > SDK > Releases

The Stable channel contains the most stable Flutter builds. See Flutter's channels for details.

Windows macOS Linux

Stable channel (macOS)

Select from the following scrollable list:

2.0.1	x64	c5a4b40	04/03/2021	2.12.0
2.0.0	x64	60bd88d	03/03/2021	2.12.0
1.22.6	x64	9b2d32b	25/01/2021	-
1.22.5	x64	7891006	10/12/2020	-
1.22.4	x64	1aafb3a	13/11/2020	2.10.4
1.22.3	x64	8874f21	30/10/2020	2.10.3
1.22.2	x64	84f3d28	16/10/2020	2.10.2

3 Extract the downloaded Flutter SDK package and move it into the place where you previously had your Flutter SDK folder (i.e, where you had the "flutter" folder before you renamed it to "flutter-temp").

With this step, you essentially replaced your Flutter SDK with this older one.

If you run flutter --version, it should (maybe after downloading some tools), you should see that you're using Flutter version 1.22.6.

If you want to go back to the latest version you had installed, simply rename "flutter" to "flutter-old" and "flutter-temp" back to "flutter".