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# Firebase

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Firebase is a Backend-as-a-Service (BaaS) app development platform that provides hosted backend services such as a realtime database, cloud storage, authentication, crash reporting, machine learning, remote configuration, and hosting for your static files.

**Note:** Some Flutterfire plugins are in development and have not yet reached 1.0. For more info, see the [Flutterfire plugins](#) page.

Firebase supports Flutter. For more information, see:

- [Getting started with Firebase and Flutter](#) in the [Firebase docs](#)
- [Firebase for Flutter codelab](#)
- [Use Firebase to host your Flutter app on the web](#)
- [FlutterFire plugins](#)

Also, the Flutter community has created docs and videos that you might find useful:

- [Building chat app with Flutter and Firebase](#)
- [Using Firestore as a backend to your Flutter app](#) (video)
- [Live Coding Firebase Authentication with Flutter](#) (video)
- [Flutter & Firebase Auth 01](#) (video)
- [Flutter: Firebase Tutorial Part 1 - Auth and Sign in](#) (video)

