\*Firebase helps you build better mobile apps and grow your business.

->Realtime database(store and sync app data in millisecond)

->Crash Reporting

->Cloud Storage(store and serve files at Google scale)

[Invites](https://firebase.google.com/docs/invites/)

Make it easy to share your app and content

[App Indexing](https://firebase.google.com/products/app-indexing/)

Drive search traffic to your mobile app

[AdWords](https://firebase.google.com/docs/adwords/)

Drive installs with targeted ad campaigns

[AdMob](https://firebase.google.com/docs/admob/)

Maximize revenue with in-app ads

The easiest way to build your own online database.

No coding required. Just drag and drop.

* First of its kind drag-and-drop interface to create tables/forms, design and schedule workflows, and perform a variety of automated actions.
* Powerful tools for data collection, analysis, reporting, and collaboration. Zero complexity. Low development cost.
* Short time to market. Shorter time to value.

1. Project-level build.gradle (<project>/build.gradle):
2. buildscript {
3. dependencies {
4. // Add this line
5. **classpath 'com.google.gms:google-services:3.1.0'**
6. }

}

1. App-level build.gradle (<project>/<app-module>/build.gradle):
2. ...
3. // Add to the bottom of the file

**apply plugin: 'com.google.gms.google-services'**

*includes Analytics by default*help\_outline