

# 배달 앱(패캠마트)

## 2 Firebase 알아보기 Firebase CLI

## Firestore CLI

firebase / firebase-toolsPublic

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taeold

Improve error message when functions:shell command fails due to ...

...

✓ b41c6f4

2 days ago

🕒 4,253 commits

📁 .github	Disabling flaky test on windows (#6122)	5 days ago
📁 firebase-vscode	VSCode plugin: Disable Google login flow in monospace environment...	3 days ago
📁 mockdata	[Function-NoOp] Implement hashing of function (env + secrets + sou...	last year
📁 schema	Allow \$schema property in firebase.json (#6051)	3 weeks ago
📁 scripts	Round of dependabot updates (#6116)	last week
📁 src	Improve error message when functions:shell command fails due to m...	2 days ago
📁 standalone	Round of dependabot updates (#6116)	last week
📁 templates	Clarify that sourceUri needs to be replaced (#5927)	last month
📄 .eslintignore	Angular i18n, baseHref, and optimized images (#5774)	2 months ago
📄 .eslintrc.js	VSCode Plugin initial implementation (#5930)	last month
📄 .gitignore	Expand Next.js integration test and fix some bugs (#5776)	2 months ago
📄 .mocharc.yml	mock auth globally for tests (#2805)	3 years ago
📄 .prettierignore	Angular i18n, baseHref, and optimized images (#5774)	2 months ago
📄 .prettierrc.js	upgrade prettier (#3010)	3 years ago

About

The Firebase Command Line Tools

📖 Readme

📄 MIT license

📄 Code of conduct

📄 Security policy

☆ 3.8k stars

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Releases320

📦 v12.4.4Latest

5 days ago

+ 319 releases

Packages

No packages published

https://github.com/firebase/firebase-tools

## Firestore CLI

Firestore 설정 가능  
로그인 및 프로젝트 연결  
로컬 에뮬레이터 사용 가능

```
curl -sL https://firebase.tools | upgrade=true bash  
npm install -g firebase-tools
```

## Firebase CLI

```
jaichang@PARKui-MacBookPro fastcampus-mar % firebase use
Active Project: fastcampus-mart-dev

Project aliases for /Users/jaichang/Documents/GitHub/fastcampus-mart:
* default (fastcampus-mart-dev)

Run firebase use --add to define a new project alias.
```

## Firebase CLI

### Deploy specific Firebase resources

Run any of the following commands from the root of your project directory.

Command	Description
<code>firebase deploy</code>	Creates a release of <i>all</i> deployable resources in your project directory
<code>firebase deploy \</code> <code>--only hosting: <i>TARGET_NAME</i></code>	Deploys only the Hosting content and configuration of the specified Hosting site to the live channel for the site
<code>firebase hosting:channel:deploy <i>CHANNEL_ID</i></code> <code>\</code> <code>--only <i>TARGET_NAME</i></code>	Deploys only the Hosting content and configuration of the specified Hosting site to a <a href="#">preview channel</a> for the site
<code>firebase deploy \</code> <code>--only storage: <i>TARGET_NAME</i></code>	Deploys only the rules file for the specified Cloud Storage target
<code>firebase deploy \</code> <code>--only database: <i>TARGET_NAME</i></code>	Deploys only the rules file for the specified Realtime Database target



## Firestore CLI

### Test locally before deploying

Run any of the following commands from the root of your project directory.

Command	Description
<code>firebase emulators:start</code>	Emulates <i>all</i> the configured resources in your project directory
<code>firebase emulators:start \</code> <code>--only hosting: <i>TARGET_NAME</i></code>	Emulates only the Hosting content and configuration of the specified Hosting site
<code>firebase emulators:start \</code> <code>--only storage: <i>TARGET_NAME</i></code>	Emulates only the rules file for the specified Cloud Storage target
<code>firebase emulators:start \</code> <code>--only database: <i>TARGET_NAME</i></code>	Emulates only the rules file for the specified Realtime Database target

Learn more about configuring and using the [Firebase Local Emulator Suite](#).

## FlutterFire

```
dart pub global activate flutterfire_cli
```

### Step 2: Configure your apps to use Firebase

Use the FlutterFire CLI to configure your Flutter apps to connect to Firebase.

From your Flutter project directory, run the following command to start the app configuration workflow:

```
your-flutter-proj$ flutterfire configure
```

