

 Search Home Guides Reference Learn

Automate submissions

Use EAS Update

Trigger builds from CI

Trigger builds from GitHub App

☒ App Signing

App credentials

Use automatically managed  
credentials

Use local credentials

Use existing credentials

Sync credentials between  
remote and local sources

Security

☒ Custom builds

Get started

Config schema

TypeScript functions

☒ Reference

Build schema for eas.json

Migrate from "expo build"

Build lifecycle hooks

# Set up EAS Build with a monorepo

Learn how to set up EAS Build with a monorepo.

To setup EAS Build with a monorepo, you need to follow the standard process as described below:

- Run all EAS CLI commands from the root of the app directory. For example, if your project exists inside of your git repository at **apps/my-app**, then run `eas build` from there.
- All files related to EAS Build, such as **eas.json** and **credentials.json**, should be in the root of the app directory. If you have multiple apps that use EAS Build in your monorepo, each app directory will have its own copy of these files.
- **If you are building a managed project in a monorepo**, see [Working with Monorepos](#) guide.
- If your project needs additional setup beyond what is provided, add a `postinstall` step to **package.json** in your project that builds all necessary dependencies in other workspaces. For example:

 `package.json` Copy