GitHub Mobile

In this article

Triage, collaborate, and manage your work on GitHub Enterprise Server from your mobile device.

About GitHub Mobile 🔗

GitHub Mobile is available as an Android and iOS app.

GitHub Mobile gives you a way to do high-impact work on GitHub Enterprise Server quickly and from anywhere. GitHub Mobile is a safe and secure way to access your GitHub Enterprise Server data through a trusted, first-party client application.

With GitHub Mobile you can:

- Manage, triage, and clear notifications
- Read, review, and collaborate on issues and pull requests
- Edit files in pull requests
- Search for, browse, and interact with users, repositories, and organizations
- Receive a push notification when someone mentions your username

The following documentation contains more information about using GitHub features on GitHub Mobile.

- For more information about notifications for GitHub Mobile, see "Configuring notifications."

Installing GitHub Mobile 🔗

To install GitHub Mobile for Android or iOS, see GitHub Mobile.

Managing accounts 🔗

You can be simultaneously signed into mobile with multiple accounts on GitHub.com and on GitHub Enterprise Server. For more information about our different products, see "GitHub's plans."

GitHub Enterprise Server uses background fetch to support push notifications without sending your information to a third-party service, so you may experience a delay in

receiving push notifications.

GitHub Mobile may not work with your enterprise if you're required to access your enterprise over VPN.

Prerequisites ⊘

You must install GitHub Mobile 1.4 or later on your device to use GitHub Mobile with GitHub Enterprise Server.

To use GitHub Mobile with GitHub Enterprise Server, your GitHub Enterprise Server instance must be version 3.0 or greater, and your enterprise owner must enable mobile support for your enterprise. For more information, see "[Release notes](#)" and "[Managing GitHub Mobile for your enterprise](#)."

During the beta for GitHub Mobile with GitHub Enterprise Server, you must be signed in with a personal account on GitHub.com.

Adding, switching, or signing out of accounts ⊘

You can sign into mobile with any GitHub account, either on GitHub.com or on GitHub Enterprise Server. At the bottom of the app, long-press ⋏ **Profile**, then tap + **Add Enterprise Account**. Follow the prompts to sign in.

After signing in with an account on GitHub Enterprise Server, you can switch between any other accounts you're currently logged into within the app. At the bottom of the app, long-press ⋏ **Profile**, then tap the account you want to switch to.

If you no longer need to access your account on GitHub Enterprise Server from GitHub Mobile, you can sign out of the account. At the bottom of the app, long-press ⋏ **Profile**, swipe left on the account to sign out of, then tap **Sign out**.

Alternatively, once logged into one account, access the account switcher to log into other accounts or log out of an existing account by navigating to the ⋏ **Profile** tab, then tapping ⚙, and then tapping **Manage Accounts**.

Supported languages for GitHub Mobile ⊘

GitHub Mobile is available in the following languages.

- English
- Japanese
- Brazilian Portuguese
- Simplified Chinese
- Spanish

If you configure the language on your device to a supported language, GitHub Mobile will default to the language. You can change the language for GitHub Mobile in GitHub Mobile's **Settings** menu.

Managing Universal Links for GitHub Mobile on iOS ⊘

GitHub Mobile automatically enables Universal Links for iOS. When you tap any GitHub Enterprise Server link, the destination URL will open in GitHub Mobile instead of Safari. For more information, see [Universal Links](#) on the Apple Developer site.

To disable Universal Links, long-press any GitHub Enterprise Server link, then tap **Open**. Every time you tap a GitHub Enterprise Server link in the future, the destination URL will open in Safari instead of GitHub Mobile.

To re-enable Universal Links, long-press any GitHub Enterprise Server link, then tap **Open in GitHub**.

Sharing feedback 🔗

You can submit feature requests or other feedback for GitHub Mobile on [GitHub Community](#).

Opting out of beta releases for iOS 🔗

If you're testing a beta release of GitHub Mobile for iOS using TestFlight, you can leave the beta at any time.

1. On your iOS device, open the TestFlight app.

2. Under "Apps", tap **GitHub**.

3. At the bottom of the page, tap **Stop Testing**.