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Register new GitHub App

GitHub App name *

The name of your GitHub App.

Write

Preview

Markdown supported

Codebounty connects sponsors with skilled contributors to solve critical issues in open source projects.

Homepage URL *

The full URL to your GitHub App's website.

Identifying and authorizing users

[Add Callback URL](#)

The full URL to redirect to after a user authorizes an installation.

Read our [Callback URL documentation](#) for more information.

Callback URL

Delete

☒ Expire user authorization tokens

This will provide a `refresh_token` which can be used to request an updated access token when this access token expires.

☐ Request user authorization (OAuth) during installation

Requests that the installing user grants access to their identity during installation of your App

Read our [Identifying and authorizing users for GitHub Apps documentation](#) for more information.

☐ **Enable Device Flow**

Allow this GitHub App to authorize users via the Device Flow.

Read the [Device Flow documentation](#) for more information.

Post installation

Setup URL (optional)

Users will be redirected to this URL after installing your GitHub App to complete additional setup.

☐ **Redirect on update**

Redirect users to the 'Setup URL' after installations are updated (E.g. repositories added/removed).

Webhook

Active

We will deliver event details when this hook is triggered.

Webhook URL *

Events will POST to this URL. Read our [webhook documentation](#) for more information.

Secret

Read our [webhook secret documentation](#) for more information.

Permissions

User permissions are granted on an individual user basis as part of the [User authorization flow](#).

Read our [permissions documentation](#) for information about specific permissions.

Repository permissions 3 Selected

Repository permissions permit access to repositories and related resources.



Actions ⓘ Workflows, workflow runs and artifacts.	Access: No access ▼
Administration ⓘ Repository creation, deletion, settings, teams, and collaborators.	Access: No access ▼
Attestations ⓘ Create and retrieve attestations for a repository.	Access: No access ▼
Checks ⓘ Checks on code.	Access: No access ▼
Code scanning alerts ⓘ View and manage code scanning alerts.	Access: No access ▼
Codespaces ⓘ Create, edit, delete and list Codespaces.	Access: No access ▼
Codespaces lifecycle admin ⓘ Manage the lifecycle of Codespaces, including starting and stopping.	Access: No access ▼
Codespaces metadata ⓘ Access Codespaces metadata including the devcontainers and machine type.	Access: No access ▼
Codespaces secrets ⓘ Restrict Codespaces user secrets modifications to specific repositories.	Access: No access ▼
Commit statuses ⓘ Commit statuses.	Access: No access ▼
Contents ⓘ Repository contents, commits, branches, downloads, releases, and merges.	Access: No access ▼
Custom properties ⓘ View and set values for a repository's custom properties, when allowed by the property.	Access: No access ▼

Dependabot alerts ⓘ Retrieve Dependabot alerts.	Access: No access ▼
Dependabot secrets ⓘ Manage Dependabot repository secrets.	Access: No access ▼
Deployments ⓘ Deployments and deployment statuses.	Access: No access ▼
Discussions ⓘ Discussions and related comments and labels.	Access: No access ▼
Environments ⓘ Manage repository environments.	Access: No access ▼
Issues ⓘ Issues and related comments, assignees, labels, and milestones.	Access: Read and write ▼
Merge queues ⓘ Manage a repository's merge queues	Access: No access ▼
Metadata ⓘ mandatory Search repositories, list collaborators, and access repository metadata.	Access: Read-only ▼
Packages ⓘ Packages published to the GitHub Package Platform.	Access: No access ▼
Pages ⓘ Retrieve Pages statuses, configuration, and builds, as well as create new builds.	Access: No access ▼
Projects ⓘ Manage classic projects within a repository.	Access: No access ▼
Pull requests ⓘ Pull requests and related comments, assignees, labels, milestones, and merges.	Access: Read and write ▼

Repository security advisories ⓘ View and manage repository security advisories.	Access: No access ▼
Secret scanning alerts ⓘ View and manage secret scanning alerts.	Access: No access ▼
Secrets ⓘ Manage Actions repository secrets.	Access: No access ▼
Single file ⓘ Manage just a single file.	Access: No access ▼
Variables ⓘ Manage Actions repository variables.	Access: No access ▼
Webhooks ⓘ Manage the post-receive hooks for a repository.	Access: No access ▼
Workflows ⓘ Update GitHub Action workflow files.	Access: No access ▼

Organization permissions Organization permissions permit access to organization related resources.	↕
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Account permissions These permissions are granted on an individual user basis as part of the User authorization flow.	✦
Block another user ⓘ View and manage users blocked by the user.	Access: No access ▼
Codespaces user secrets ⓘ Manage Codespaces user secrets.	Access: No access ▼
Copilot Chat ⓘ This application will receive your GitHub ID, your GitHub Copilot Chat session messages (not including messages sent	Access: No access ▼

to another application), and timestamps of provided GitHub Copilot Chat session messages. This permission must be enabled for Copilot Extensions.

Copilot Editor Context ⓘ

This application will receive bits of Editor Context (e.g. currently opened file) whenever you send it a message through Copilot Chat.

Access: No access ▼

Email addresses ⓘ

Manage a user's email addresses.

Access: No access ▼

Events ⓘ

View events triggered by a user's activity.

Access: No access ▼

Followers ⓘ

A user's followers

Access: No access ▼

GPG keys ⓘ

View and manage a user's GPG keys.

Access: No access ▼

Gists ⓘ

Create and modify a user's gists and comments.

Access: No access ▼

Git SSH keys ⓘ

Git SSH keys

Access: No access ▼

Interaction limits ⓘ

Interaction limits on repositories

Access: No access ▼

Knowledge bases ⓘ

View knowledge bases for a user.

Access: No access ▼

Plan ⓘ

View a user's plan.

Access: No access ▼

Profile ⓘ

Manage a user's profile settings.

Access: No access ▼

SSH signing keys ⓘ

View and manage a user's SSH signing keys.

Access: No access ▼

Starring ⓘ

List and manage repositories a user is starring.

Access: No access ▼

Watching ⓘ

List and change repositories a user is subscribed to.

Access: No access ▼

Subscribe to events

Based on the permissions you've selected, what events would you like to subscribe to?

☐ **Installation target** ⓘ

A GitHub App installation target is renamed.

☐ **Meta** ⓘ

When this App is deleted and the associated hook is removed.

☐ **Security advisory** ⓘ

Security advisory published, updated, or withdrawn.

☐ **Issue comment** ⓘ

Issue comment created, edited, or deleted.

☐ **Issues** ⓘ

Issue opened, edited, deleted, transferred, pinned, unpinned, closed, reopened, assigned, unassigned, labeled, unlabeled, milestoned, demilestoned, locked, or unlocked.

☐ **Label** ⓘ

Label created, edited or deleted.

☐ **Milestone** ⓘ

Milestone created, closed, opened, edited, or deleted.

☐ **Merge queue entry** ⓘ

Merge Queue entry added

☐ **Public** ⓘ

Repository changes from private to public.

☐ **Pull request** ⓘ

Pull request assigned, auto merge disabled, auto merge enabled, closed, converted to draft, demilestoned, dequeued, edited, enqueued, labeled, locked, milestoned, opened, ready for review, reopened, review request removed, review requested, synchronized, unassigned, unlabeled, or unlocked.

☐ **Pull request review** ⓘ

Pull request review submitted, edited, or dismissed.

☐ **Pull request review comment** ⓘ

Pull request diff comment created, edited, or deleted.

☐ **Pull request review thread** ⓘ

A pull request review thread was resolved or unresolved.

☐ **Repository** ⓘ☐ **Star** ⓘ

Repository created, deleted, archived, unarchived, publicized, privatized, edited, renamed, or transferred.

Register new GitHub App

A star is created or deleted from a repository.

☐ **Watch** ⓘ

User stars a repository.

☐ **Sub issues** ⓘ

Sub-issues added or removed, and parent issues added or removed.

Where can this GitHub App be installed?

☒ **Only on this account**

Only allow this GitHub App to be installed on the @CodeBountyOrg account.

☐ **Any account**

Allow this GitHub App to be installed by any user or organization.

Create GitHub App

Cancel