

# GitHub v3 REST API (Version 1.1.4)

## GET - /

GitHub API Root

### Responses:

- 200: Response

## GET - /advisories

List global security advisories

### Parameters:

- ghsa\_id (query): If specified, only advisories with this GHSA (GitHub Security Advisory) identifier will be returned.
- type (query): If specified, only advisories of this type will be returned. By default, a request with no other parameters defined will only return reviewed advisories that are not malware.
- cve\_id (query): If specified, only advisories with this CVE (Common Vulnerabilities and Exposures) identifier will be returned.
- ecosystem (query): If specified, only advisories for these ecosystems will be returned.
- severity (query): If specified, only advisories with these severities will be returned.
- cwes (query): If specified, only advisories with these Common Weakness Enumerations (CWEs) will be returned. Example: `cwes=79,284,22` or `cwes[]=79&cwes[]=284&cwes[]=22`
- is\_withdrawn (query): Whether to only return advisories that have been withdrawn.
- affects (query): If specified, only return advisories that affect any of `package` or `package@version`. A maximum of 1000 packages can be specified. If the query parameter causes the URL to exceed the maximum URL length supported by your client, you must specify fewer packages. Example: `affects=package1,package2@1.0.0,package3@^2.0.0` or `affects[]=package1&affects[]=package2@1.0.0`
- published (query): If specified, only return advisories that were published on a date or date range. For more information on the syntax of the date range, see "[Understanding the search syntax](https://docs.github.com/search-github/getting-started-with-searching-on-github/understanding-the-search-syntax#query-for-dates)."
- updated (query): If specified, only return advisories that were updated on a date or date range. For more information on the syntax of the date range, see "[Understanding the search syntax](https://docs.github.com/search-github/getting-started-with-searching-on-github/understanding-the-search-syntax#query-for-dates)."
- modified (query): If specified, only show advisories that were updated or published on a date or date range. For more information on the syntax of the date range, see "[Understanding the search syntax](https://docs.github.com/search-github/getting-started-with-searching-on-github/understanding-the-search-syntax#query-for-dates)."
- epss\_percentage (query): If specified, only return advisories that have an EPSS percentage score that matches the provided value. The EPSS percentage represents the likelihood of a CVE being exploited.
- epss\_percentile (query): If specified, only return advisories that have an EPSS percentile score that matches the provided value. The EPSS percentile represents the relative rank of the CVE's likelihood of being exploited compared to other CVEs.
- {}:
- {}:
- {}:
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- sort (query): The property to sort the results by.

### Responses:

- 200: Response
- 429: Too many requests
- 422:

## GET - /advisories/{ghsa\_id}

Get a global security advisory

### Parameters:

- {}:

### Responses:

- 200: Response
- 404:

## GET - /app

Get the authenticated app

### Responses:

- 200: Response

## POST - /app-manifests/{code}/conversions

Create a GitHub App from a manifest

### Parameters:

- code (path):

### Responses:

- 201: Response
- 404:
- 422:

## GET - /app/hook/config

Get a webhook configuration for an app

**Responses:**

- 200: Response

**PATCH - /app/hook/config**

Update a webhook configuration for an app

**Responses:**

- 200: Response

**GET - /app/hook/deliveries**

List deliveries for an app webhook

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 422:

**GET - /app/hook/deliveries/{delivery\_id}**

Get a delivery for an app webhook

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 400:
- 422:

**POST - /app/hook/deliveries/{delivery\_id}/attempts**

Redeliver a delivery for an app webhook

**Parameters:**

- {}:

**Responses:**

- 202:
- 400:
- 422:

**GET - /app/installation-requests**

List installation requests for the authenticated app

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: List of integration installation requests
- 304:
- 401:

**GET - /app/installations**

List installations for the authenticated app

**Parameters:**

- {}:
- {}:
- {}:
- outdated (query):

**Responses:**

- 200: The permissions the installation has are included under the `permissions` key.

**GET - /app/installations/{installation\_id}**

Get an installation for the authenticated app

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:

**DELETE - /app/installations/{installation\_id}**

Delete an installation for the authenticated app

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 404:

**POST - /app/installations/{installation\_id}/access\_tokens**

Create an installation access token for an app

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 403:
- 401:
- 404:
- 422:

**PUT - /app/installations/{installation\_id}/suspended**

Suspend an app installation

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 404:

**DELETE - /app/installations/{installation\_id}/suspended**

Unsuspend an app installation

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 404:

**DELETE - /applications/{client\_id}/grant**

Delete an app authorization

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 422:

**POST - /applications/{client\_id}/token**

Check a token

**Parameters:**

- {}:

#### Responses:

- 200: Response
- 422:
- 404:

### PATCH - /applications/{client\_id}/token

Reset a token

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 422:

### DELETE - /applications/{client\_id}/token

Delete an app token

#### Parameters:

- {}:

#### Responses:

- 204: Response
- 422:

### POST - /applications/{client\_id}/token/scoped

Create a scoped access token

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 401:
- 403:
- 404:
- 422:

### GET - /apps/{app\_slug}

Get an app

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 403:
- 404:

### GET - /assignments/{assignment\_id}

Get an assignment

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 404:

### GET - /assignments/{assignment\_id}/accepted\_assignments

List accepted assignments for an assignment

#### Parameters:

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /assignments/{assignment\_id}/grades**

Get assignment grades

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:

**GET - /classrooms**

List classrooms

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /classrooms/{classroom\_id}**

Get a classroom

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:

**GET - /classrooms/{classroom\_id}/assignments**

List assignments for a classroom

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /codes\_of\_conduct**

Get all codes of conduct

**Responses:**

- 200: Response
- 304:

**GET - /codes\_of\_conduct/{key}**

Get a code of conduct

**Parameters:**

- key (path):

**Responses:**

- 200: Response
- 404:
- 304:

**GET - /emojis**

Get emojis

**Responses:**

- 200: Response

- 304:

## GET - /enterprises/{enterprise}/code-security/configurations

Get code security configurations for an enterprise

### Parameters:

- {}:
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- {}:
- {}:

### Responses:

- 200: Response
- 403:
- 404:

## POST - /enterprises/{enterprise}/code-security/configurations

Create a code security configuration for an enterprise

### Parameters:

- {}:

### Responses:

- 201: Successfully created code security configuration
- 400:
- 403:
- 404:

## GET - /enterprises/{enterprise}/code-security/configurations/defaults

Get default code security configurations for an enterprise

### Parameters:

- {}:

### Responses:

- 200: Response

## GET - /enterprises/{enterprise}/code-security/configurations/{configuration\_id}

Retrieve a code security configuration of an enterprise

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 403:
- 404:

## PATCH - /enterprises/{enterprise}/code-security/configurations/{configuration\_id}

Update a custom code security configuration for an enterprise

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 403:
- 404:
- 409:

## DELETE - /enterprises/{enterprise}/code-security/configurations/{configuration\_id}

Delete a code security configuration for an enterprise

### Parameters:

- {}:

- {}:

**Responses:**

- 204:
- 400:
- 403:
- 404:
- 409:

**POST - /enterprises/{enterprise}/code-security/configurations/{configuration\_id}/attach**

Attach an enterprise configuration to repositories

**Parameters:**

- {}:
- {}:

**Responses:**

- 202:
- 403:
- 404:
- 409:

**PUT - /enterprises/{enterprise}/code-security/configurations/{configuration\_id}/defaults**

Set a code security configuration as a default for an enterprise

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Default successfully changed.
- 403:
- 404:

**GET - /enterprises/{enterprise}/code-security/configurations/{configuration\_id}/repositories**

Get repositories associated with an enterprise code security configuration

**Parameters:**

- {}:
- {}:
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- {}:
- {}:
- status (query): A comma-separated list of statuses. If specified, only repositories with these attachment statuses will be returned. Can be: `all`, `attached`, `attaching`, `removed`, `enforced`, `failed`, `updating`, `removed\_by\_enterprise`

**Responses:**

- 200: Response
- 403:
- 404:

**GET - /enterprises/{enterprise}/dependabot/alerts**

List Dependabot alerts for an enterprise

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:

- 404:
- 422:

## GET - /enterprises/{enterprise}/secret-scanning/alerts

List secret scanning alerts for an enterprise

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:
- 503:

## GET - /events

List public events

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 403:
- 503:

## GET - /feeds

Get feeds

### Responses:

- 200: Response

## GET - /gists

List gists for the authenticated user

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 403:

## POST - /gists

Create a gist

### Responses:

- 201: Response
- 422:
- 304:
- 404:
- 403:

## GET - /gists/public

List public gists

### Parameters:

- {}:



- {}:
- {}:

#### Responses:

- 200: Response
- 422:
- 304:
- 403:

### GET - /gists/starred

List starred gists

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 401:
- 304:
- 403:

### GET - /gists/{gist\_id}

Get a gist

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 403:
- 404:
- 304:

### PATCH - /gists/{gist\_id}

Update a gist

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 422:
- 404:

### DELETE - /gists/{gist\_id}

Delete a gist

#### Parameters:

- {}:

#### Responses:

- 204: Response
- 404:
- 304:
- 403:

### GET - /gists/{gist\_id}/comments

List gist comments

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 304:
- 404:
- 403:

**POST - /gists/{gist\_id}/comments**

Create a gist comment

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 304:
- 404:
- 403:

**GET - /gists/{gist\_id}/comments/{comment\_id}**

Get a gist comment

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 404:
- 403:

**PATCH - /gists/{gist\_id}/comments/{comment\_id}**

Update a gist comment

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**DELETE - /gists/{gist\_id}/comments/{comment\_id}**

Delete a gist comment

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 304:
- 404:
- 403:

**GET - /gists/{gist\_id}/commits**

List gist commits

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 304:
- 403:

**GET - /gists/{gist\_id}/forks**

List gist forks

**Parameters:**

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:
- 304:
- 403:

## POST - /gists/{gist\_id}/forks

Fork a gist

### Parameters:

- {}:

### Responses:

- 201: Response
- 404:
- 422:
- 304:
- 403:

## GET - /gists/{gist\_id}/star

Check if a gist is starred

### Parameters:

- {}:

### Responses:

- 204: Response if gist is starred
- 404: Not Found if gist is not starred
- 304:
- 403:

## PUT - /gists/{gist\_id}/star

Star a gist

### Parameters:

- {}:

### Responses:

- 204: Response
- 404:
- 304:
- 403:

## DELETE - /gists/{gist\_id}/star

Unstar a gist

### Parameters:

- {}:

### Responses:

- 204: Response
- 304:
- 404:
- 403:

## GET - /gists/{gist\_id}/{sha}

Get a gist revision

### Parameters:

- {}:
- sha (path):

### Responses:

- 200: Response
- 422:
- 404:
- 403:

## GET - /gitignore/templates

Get all gitignore templates

### Responses:

- 200: Response
- 304:

## GET - /gitignore/templates/{name}

Get a gitignore template

### Parameters:

- name (path):

### Responses:

- 200: Response
- 304:

## GET - /installation/repositories

List repositories accessible to the app installation

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 403:
- 304:
- 401:

## DELETE - /installation/token

Revoke an installation access token

### Responses:

- 204: Response

## GET - /issues

List issues assigned to the authenticated user

### Parameters:

- filter (query): Indicates which sorts of issues to return. `assigned` means issues assigned to you. `created` means issues created by you. `mentioned` means issues mentioning you. `subscribed` means issues you're subscribed to updates for. `all` or `repos` means all issues you can see, regardless of participation or creation.
- state (query): Indicates the state of the issues to return.
- {}:
- sort (query): What to sort results by.
- {}:
- {}:
- collab (query):
- orgs (query):
- owned (query):
- pulls (query):
- {}:
- {}:

### Responses:

- 200: Response
- 422:
- 304:
- 404:

## GET - /licenses

Get all commonly used licenses

### Parameters:

- featured (query):
- {}:
- {}:

### Responses:

- 200: Response
- 304:

## GET - /licenses/{license}

Get a license

**Parameters:**

- license (path):

**Responses:**

- 200: Response
- 403:
- 404:
- 304:

**POST - /markdown**

Render a Markdown document

**Responses:**

- 200: Response
- 304:

**POST - /markdown/raw**

Render a Markdown document in raw mode

**Responses:**

- 200: Response
- 304:

**GET - /marketplace\_listing/accounts/{account\_id}**

Get a subscription plan for an account

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404: Not Found when the account has not purchased the listing
- 401:

**GET - /marketplace\_listing/plans**

List plans

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 401:

**GET - /marketplace\_listing/plans/{plan\_id}/accounts**

List accounts for a plan

**Parameters:**

- {}:
- {}:
- direction (query): To return the oldest accounts first, set to `asc`. Ignored without the `sort` parameter.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:
- 401:

**GET - /marketplace\_listing/stubbed/accounts/{account\_id}**

Get a subscription plan for an account (stubbed)

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404: Not Found when the account has not purchased the listing
- 401:

## GET - /marketplace\_listing/stubbed/plans

List plans (stubbed)

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 401:

## GET - /marketplace\_listing/stubbed/plans/{plan\_id}/accounts

List accounts for a plan (stubbed)

### Parameters:

- {}:
- {}:
- direction (query): To return the oldest accounts first, set to `asc`. Ignored without the `sort` parameter.
- {}:
- {}:

### Responses:

- 200: Response
- 401:

## GET - /meta

Get GitHub meta information

### Responses:

- 200: Response
- 304:

## GET - /networks/{owner}/{repo}/events

List public events for a network of repositories

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:
- 403:
- 304:
- 301:

## GET - /notifications

List notifications for the authenticated user

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- per\_page (query): The number of results per page (max 50). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."

### Responses:

- 200: Response
- 304:
- 403:
- 401:
- 422:

## PUT - /notifications

Mark notifications as read

**Responses:**

- 202: Response
- 205: Reset Content
- 304:
- 403:
- 401:

**GET - /notifications/threads/{thread\_id}**

Get a thread

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**PATCH - /notifications/threads/{thread\_id}**

Mark a thread as read

**Parameters:**

- {}:

**Responses:**

- 205: Reset Content
- 304:
- 403:

**DELETE - /notifications/threads/{thread\_id}**

Mark a thread as done

**Parameters:**

- {}:

**Responses:**

- 204: No content

**GET - /notifications/threads/{thread\_id}/subscription**

Get a thread subscription for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**PUT - /notifications/threads/{thread\_id}/subscription**

Set a thread subscription

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**DELETE - /notifications/threads/{thread\_id}/subscription**

Delete a thread subscription

**Parameters:**

- {}:

#### Responses:

- 204: Response
- 304:
- 403:
- 401:

### GET - /octocat

Get Octocat

#### Parameters:

- s (query): The words to show in Octocat's speech bubble

#### Responses:

- 200: Response

### GET - /organizations

List organizations

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response
- 304:

### GET - /organizations/{org}/settings/billing/usage

Get billing usage report for an organization

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200:
- 400:
- 403:
- 500:
- 503:

### GET - /orgs/{org}

Get an organization

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 404:

### PATCH - /orgs/{org}

Update an organization

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 422: Validation failed
- 409:

### DELETE - /orgs/{org}

Delete an organization

#### Parameters:



- {}:

#### Responses:

- 202:
- 404:
- 403:

### GET - /orgs/{org}/actions/cache/usage

Get GitHub Actions cache usage for an organization

#### Parameters:

- {}:

#### Responses:

- 200: Response

### GET - /orgs/{org}/actions/cache/usage-by-repository

List repositories with GitHub Actions cache usage for an organization

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /orgs/{org}/actions/hosted-runners

List GitHub-hosted runners for an organization

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### POST - /orgs/{org}/actions/hosted-runners

Create a GitHub-hosted runner for an organization

#### Parameters:

- {}:

#### Responses:

- 201: Response

### GET - /orgs/{org}/actions/hosted-runners/images/github-owned

Get GitHub-owned images for GitHub-hosted runners in an organization

#### Parameters:

- {}:

#### Responses:

- 200: Response

### GET - /orgs/{org}/actions/hosted-runners/images/partner

Get partner images for GitHub-hosted runners in an organization

#### Parameters:

- {}:

#### Responses:

- 200: Response

### GET - /orgs/{org}/actions/hosted-runners/limits

Get limits on GitHub-hosted runners for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/actions/hosted-runners/machine-sizes**

Get GitHub-hosted runners machine specs for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/actions/hosted-runners/platforms**

Get platforms for GitHub-hosted runners in an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/actions/hosted-runners/{hosted\_runner\_id}**

Get a GitHub-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /orgs/{org}/actions/hosted-runners/{hosted\_runner\_id}**

Update a GitHub-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /orgs/{org}/actions/hosted-runners/{hosted\_runner\_id}**

Delete a GitHub-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 202: Response

**GET - /orgs/{org}/actions/oidc/customization/sub**

Get the customization template for an OIDC subject claim for an organization

**Parameters:**

- {}:

**Responses:**

- 200: A JSON serialized template for OIDC subject claim customization

**PUT - /orgs/{org}/actions/oidc/customization/sub**

Set the customization template for an OIDC subject claim for an organization

**Parameters:**

- {}:

**Responses:**

- 201: Empty response
- 404:
- 403:

**GET - /orgs/{org}/actions/permissions**

Get GitHub Actions permissions for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/permissions**

Set GitHub Actions permissions for an organization

**Parameters:**

- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/permissions/repositories**

List selected repositories enabled for GitHub Actions in an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/permissions/repositories**

Set selected repositories enabled for GitHub Actions in an organization

**Parameters:**

- {}:

**Responses:**

- 204: Response

**PUT - /orgs/{org}/actions/permissions/repositories/{repository\_id}**

Enable a selected repository for GitHub Actions in an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /orgs/{org}/actions/permissions/repositories/{repository\_id}**

Disable a selected repository for GitHub Actions in an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/permissions/selected-actions**

Get allowed actions and reusable workflows for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/permissions/selected-actions**

Set allowed actions and reusable workflows for an organization

**Parameters:**

- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/permissions/workflow**

Get default workflow permissions for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/permissions/workflow**

Set default workflow permissions for an organization

**Parameters:**

- {}:

**Responses:**

- 204: Success response

**GET - /orgs/{org}/actions/runner-groups**

List self-hosted runner groups for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/actions/runner-groups**

Create a self-hosted runner group for an organization

**Parameters:**

- {}:

**Responses:**

- 201: Response

**GET - /orgs/{org}/actions/runner-groups/{runner\_group\_id}**

Get a self-hosted runner group for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /orgs/{org}/actions/runner-groups/{runner\_group\_id}**

Update a self-hosted runner group for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /orgs/{org}/actions/runner-groups/{runner\_group\_id}**

Delete a self-hosted runner group from an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/hosted-runners**

List GitHub-hosted runners in a group for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/repositories**

List repository access to a self-hosted runner group in an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/repositories**

Set repository access for a self-hosted runner group in an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**PUT - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/repositories/{repository\_id}**

Add repository access to a self-hosted runner group in an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/repositories/{repository\_id}**

Remove repository access to a self-hosted runner group in an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/runners**

List self-hosted runners in a group for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/runners**

Set self-hosted runners in a group for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**PUT - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/runners/{runner\_id}**

Add a self-hosted runner to a group for an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /orgs/{org}/actions/runner-groups/{runner\_group\_id}/runners/{runner\_id}**

Remove a self-hosted runner from a group for an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/runners**

List self-hosted runners for an organization

**Parameters:**

- name (query): The name of a self-hosted runner.
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/actions/runners/downloads**

List runner applications for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/actions/runners/generate-jitconfig**

Create configuration for a just-in-time runner for an organization

**Parameters:**

- {}:

**Responses:**

- 201:
- 404:
- 422:
- 409:

**POST - /orgs/{org}/actions/runners/registration-token**

Create a registration token for an organization

**Parameters:**

- {}:

**Responses:**

- 201: Response

**POST - /orgs/{org}/actions/runners/remove-token**

Create a remove token for an organization

**Parameters:**

- {}:

**Responses:**

- 201: Response

**GET - /orgs/{org}/actions/runners/{runner\_id}**

Get a self-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /orgs/{org}/actions/runners/{runner\_id}**

Delete a self-hosted runner from an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/runners/{runner\_id}/labels**

List labels for a self-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200:
- 404:

**POST - /orgs/{org}/actions/runners/{runner\_id}/labels**

Add custom labels to a self-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200:
- 404:
- 422:

**PUT - /orgs/{org}/actions/runners/{runner\_id}/labels**

Set custom labels for a self-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200:
- 404:
- 422:

**DELETE - /orgs/{org}/actions/runners/{runner\_id}/labels**

Remove all custom labels from a self-hosted runner for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200:
- 404:

**DELETE - /orgs/{org}/actions/runners/{runner\_id}/labels/{name}**

Remove a custom label from a self-hosted runner for an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200:
- 404:
- 422:

**GET - /orgs/{org}/actions/secrets**

List organization secrets

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/actions/secrets/public-key**

Get an organization public key

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/actions/secrets/{secret\_name}**

Get an organization secret

**Parameters:**



- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/secrets/{secret\_name}**

Create or update an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response when creating a secret
- 204: Response when updating a secret

**DELETE - /orgs/{org}/actions/secrets/{secret\_name}**

Delete an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/secrets/{secret\_name}/repositories**

List selected repositories for an organization secret

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/actions/secrets/{secret\_name}/repositories**

Set selected repositories for an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**PUT - /orgs/{org}/actions/secrets/{secret\_name}/repositories/{repository\_id}**

Add selected repository to an organization secret

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: No Content when repository was added to the selected list
- 409: Conflict when visibility type is not set to selected

**DELETE - /orgs/{org}/actions/secrets/{secret\_name}/repositories/{repository\_id}**

Remove selected repository from an organization secret

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: Response when repository was removed from the selected list
- 409: Conflict when visibility type not set to selected

**GET - /orgs/{org}/actions/variables**

List organization variables

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/actions/variables**

Create an organization variable

**Parameters:**

- {}:

**Responses:**

- 201: Response when creating a variable

**GET - /orgs/{org}/actions/variables/{name}**

Get an organization variable

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /orgs/{org}/actions/variables/{name}**

Update an organization variable

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /orgs/{org}/actions/variables/{name}**

Delete an organization variable

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/actions/variables/{name}/repositories**

List selected repositories for an organization variable

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 409: Response when the visibility of the variable is not set to `selected`

**PUT - /orgs/{org}/actions/variables/{name}/repositories**

Set selected repositories for an organization variable

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 409: Response when the visibility of the variable is not set to `selected`

**PUT - /orgs/{org}/actions/variables/{name}/repositories/{repository\_id}**

Add selected repository to an organization variable

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: Response
- 409: Response when the visibility of the variable is not set to `selected`

**DELETE - /orgs/{org}/actions/variables/{name}/repositories/{repository\_id}**

Remove selected repository from an organization variable

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: Response
- 409: Response when the visibility of the variable is not set to `selected`

**GET - /orgs/{org}/attestations/{subject\_digest}**

List attestations

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- subject\_digest (path): The parameter should be set to the attestation's subject's SHA256 digest, in the form `sha256:HEX\_DIGEST`.
- predicate\_type (query): Optional filter for fetching attestations with a given predicate type. This option accepts `provenance`, `sbom`, or freeform text for custom predicate types.

**Responses:**

- 200: Response

**GET - /orgs/{org}/blocks**

List users blocked by an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/blocks/{username}**

Check if a user is blocked by an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: If the user is blocked
- 404: If the user is not blocked

## PUT - /orgs/{org}/blocks/{username}

Block a user from an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 422:

## DELETE - /orgs/{org}/blocks/{username}

Unblock a user from an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

## GET - /orgs/{org}/code-scanning/alerts

List code scanning alerts for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- state (query): If specified, only code scanning alerts with this state will be returned.
- sort (query): The property by which to sort the results.
- severity (query): If specified, only code scanning alerts with this severity will be returned.

**Responses:**

- 200: Response
- 404:
- 503:

## GET - /orgs/{org}/code-security/configurations

Get code security configurations for an organization

**Parameters:**

- {}:
- target\_type (query): The target type of the code security configuration
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:

## POST - /orgs/{org}/code-security/configurations

Create a code security configuration

**Parameters:**

- {}:

**Responses:**

- 201: Successfully created code security configuration

## GET - /orgs/{org}/code-security/configurations/defaults

Get default code security configurations

**Parameters:**

- {}:

#### Responses:

- 200: Response
- 304:
- 403:
- 404:

### DELETE - /orgs/{org}/code-security/configurations/detach

Detach configurations from repositories

#### Parameters:

- {}:

#### Responses:

- 204:
- 400:
- 403:
- 404:
- 409:

### GET - /orgs/{org}/code-security/configurations/{configuration\_id}

Get a code security configuration

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response
- 304:
- 403:
- 404:

### PATCH - /orgs/{org}/code-security/configurations/{configuration\_id}

Update a code security configuration

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response when a configuration is updated
- 204: Response when no new updates are made

### DELETE - /orgs/{org}/code-security/configurations/{configuration\_id}

Delete a code security configuration

#### Parameters:

- {}:
- {}:

#### Responses:

- 204:
- 400:
- 403:
- 404:
- 409:

### POST - /orgs/{org}/code-security/configurations/{configuration\_id}/attach

Attach a configuration to repositories

#### Parameters:

- {}:
- {}:

#### Responses:

- 202:

### PUT - /orgs/{org}/code-security/configurations/{configuration\_id}/defaults

Set a code security configuration as a default for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Default successfully changed.
- 403:
- 404:

## GET - /orgs/{org}/code-security/configurations/{configuration\_id}/repositories

Get repositories associated with a code security configuration

**Parameters:**

- {}:
- {}:
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- {}:
- {}:
- status (query): A comma-separated list of statuses. If specified, only repositories with these attachment statuses will be returned. Can be: `all`, `attached`, `attaching`, `detached`, `removed`, `enforced`, `failed`, `updating`, `removed\_by\_enterprise`

**Responses:**

- 200: Response
- 403:
- 404:

## GET - /orgs/{org}/codespaces

List codespaces for the organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 500:
- 401:
- 403:
- 404:

## PUT - /orgs/{org}/codespaces/access

Manage access control for organization codespaces

**Parameters:**

- {}:

**Responses:**

- 204: Response when successfully modifying permissions.
- 304:
- 400: Users are neither members nor collaborators of this organization.
- 404:
- 422:
- 500:

## POST - /orgs/{org}/codespaces/access/selected\_users

Add users to Codespaces access for an organization

**Parameters:**

- {}:

**Responses:**

- 204: Response when successfully modifying permissions.
- 304:
- 400: Users are neither members nor collaborators of this organization.
- 404:
- 422:
- 500:

## DELETE - /orgs/{org}/codespaces/access/selected\_users

Remove users from Codespaces access for an organization

**Parameters:**

- {}:

**Responses:**

- 204: Response when successfully modifying permissions.
- 304:
- 400: Users are neither members nor collaborators of this organization.
- 404:
- 422:
- 500:

## GET - /orgs/{org}/codespaces/secrets

List organization secrets

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

## GET - /orgs/{org}/codespaces/secrets/public-key

Get an organization public key

**Parameters:**

- {}:

**Responses:**

- 200: Response

## GET - /orgs/{org}/codespaces/secrets/{secret\_name}

Get an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

## PUT - /orgs/{org}/codespaces/secrets/{secret\_name}

Create or update an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response when creating a secret
- 204: Response when updating a secret
- 404:
- 422:

## DELETE - /orgs/{org}/codespaces/secrets/{secret\_name}

Delete an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:

## GET - /orgs/{org}/codespaces/secrets/{secret\_name}/repositories

List selected repositories for an organization secret

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PUT - /orgs/{org}/codespaces/secrets/{secret\_name}/repositories**

Set selected repositories for an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 409: Conflict when visibility type not set to selected

**PUT - /orgs/{org}/codespaces/secrets/{secret\_name}/repositories/{repository\_id}**

Add selected repository to an organization secret

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: No Content when repository was added to the selected list
- 404:
- 409: Conflict when visibility type is not set to selected
- 422:

**DELETE - /orgs/{org}/codespaces/secrets/{secret\_name}/repositories/{repository\_id}**

Remove selected repository from an organization secret

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: Response when repository was removed from the selected list
- 404:
- 409: Conflict when visibility type not set to selected
- 422:

**GET - /orgs/{org}/copilot/billing**

Get Copilot seat information and settings for an organization

**Parameters:**

- {}:

**Responses:**

- 200: OK
- 500:
- 401:
- 403:
- 404:
- 422: There is a problem with your account's associated payment method.

**GET - /orgs/{org}/copilot/billing/seats**

List all Copilot seat assignments for an organization

**Parameters:**

- {}:



- {}:
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."

#### Responses:

- 200: Response
- 500:
- 401:
- 403:
- 404:

### POST - /orgs/{org}/copilot/billing/selected\_teams

Add teams to the Copilot subscription for an organization

#### Parameters:

- {}:

#### Responses:

- 201: OK
- 500:
- 401:
- 403:
- 404:
- 422: Copilot Business or Enterprise is not enabled for this organization, billing has not been set up for this organization, a public code suggestions policy has not been set for this organization, or the organization's Copilot access setting is set to enable Copilot for all users or is unconfigured.

### DELETE - /orgs/{org}/copilot/billing/selected\_teams

Remove teams from the Copilot subscription for an organization

#### Parameters:

- {}:

#### Responses:

- 200: OK
- 500:
- 401:
- 403:
- 404:
- 422: Copilot Business or Enterprise is not enabled for this organization, billing has not been set up for this organization, a public code suggestions policy has not been set for this organization, or the organization's Copilot access setting is set to enable Copilot for all users or is unconfigured.

### POST - /orgs/{org}/copilot/billing/selected\_users

Add users to the Copilot subscription for an organization

#### Parameters:

- {}:

#### Responses:

- 201: OK
- 500:
- 401:
- 403:
- 404:
- 422: Copilot Business or Enterprise is not enabled for this organization, billing has not been set up for this organization, a public code suggestions policy has not been set for this organization, or the organization's Copilot access setting is set to enable Copilot for all users or is unconfigured.

### DELETE - /orgs/{org}/copilot/billing/selected\_users

Remove users from the Copilot subscription for an organization

#### Parameters:

- {}:

#### Responses:

- 200: OK
- 500:
- 401:
- 403:
- 404:
- 422: Copilot Business or Enterprise is not enabled for this organization, billing has not been set up for this organization, a public code suggestions policy has not been set for this organization, the seat management setting is set to enable Copilot for all users or is unconfigured, or a user's seat cannot be cancelled because it was assigned to them via a team.

### GET - /orgs/{org}/copilot/metrics

Get Copilot metrics for an organization

**Parameters:**

- {}:
- since (query): Show usage metrics since this date. This is a timestamp in [ISO 8601](https://en.wikipedia.org/wiki/ISO\_8601) format ('YYYY-MM-DDTHH:MM:SSZ'). Maximum value is 28 days ago.
- until (query): Show usage metrics until this date. This is a timestamp in [ISO 8601](https://en.wikipedia.org/wiki/ISO\_8601) format ('YYYY-MM-DDTHH:MM:SSZ') and should not precede the 'since' date if it is passed.
- {}:
- per\_page (query): The number of days of metrics to display per page (max 28). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."

**Responses:**

- 200: Response
- 500:
- 403:
- 404:
- 422:

**GET - /orgs/{org}/dependabot/alerts**

List Dependabot alerts for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 400:
- 403:
- 404:
- 422:

**GET - /orgs/{org}/dependabot/secrets**

List organization secrets

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/dependabot/secrets/public-key**

Get an organization public key

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/dependabot/secrets/{secret\_name}**

Get an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/dependabot/secrets/{secret\_name}**

Create or update an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response when creating a secret
- 204: Response when updating a secret

**DELETE - /orgs/{org}/dependabot/secrets/{secret\_name}**

Delete an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/dependabot/secrets/{secret\_name}/repositories**

List selected repositories for an organization secret

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/dependabot/secrets/{secret\_name}/repositories**

Set selected repositories for an organization secret

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**PUT - /orgs/{org}/dependabot/secrets/{secret\_name}/repositories/{repository\_id}**

Add selected repository to an organization secret

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: No Content when repository was added to the selected list
- 409: Conflict when visibility type is not set to selected

**DELETE - /orgs/{org}/dependabot/secrets/{secret\_name}/repositories/{repository\_id}**

Remove selected repository from an organization secret

**Parameters:**

- {}:
- {}:
- repository\_id (path):

**Responses:**

- 204: Response when repository was removed from the selected list
- 409: Conflict when visibility type not set to selected

**GET - /orgs/{org}/docker/conflicts**

Get list of conflicting packages during Docker migration for organization

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 403:
- 401:

**GET - /orgs/{org}/events**

List public organization events

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/failed\_invitations**

List failed organization invitations

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /orgs/{org}/hooks**

List organization webhooks

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /orgs/{org}/hooks**

Create an organization webhook

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 422:
- 404:

**GET - /orgs/{org}/hooks/{hook\_id}**

Get an organization webhook

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PATCH - /orgs/{org}/hooks/{hook\_id}**

Update an organization webhook

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 404:

**DELETE - /orgs/{org}/hooks/{hook\_id}**

Delete an organization webhook

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /orgs/{org}/hooks/{hook\_id}/config**

Get a webhook configuration for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /orgs/{org}/hooks/{hook\_id}/config**

Update a webhook configuration for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/hooks/{hook\_id}/deliveries**

List deliveries for an organization webhook

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 422:

**GET - /orgs/{org}/hooks/{hook\_id}/deliveries/{delivery\_id}**

Get a webhook delivery for an organization webhook

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 422:

**POST - /orgs/{org}/hooks/{hook\_id}/deliveries/{delivery\_id}/attempts**

Redeliver a delivery for an organization webhook

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 202:
- 400:
- 422:

**POST - /orgs/{org}/hooks/{hook\_id}/pings**

Ping an organization webhook

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /orgs/{org}/insights/api/route-stats/{actor\_type}/{actor\_id}**

Get route stats by actor

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/insights/api/subject-stats**

Get subject stats

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/insights/api/summary-stats**

Get summary stats

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/insights/api/summary-stats/users/{user\_id}**

Get summary stats by user

**Parameters:**

- {}:



**Responses:**

- 200: Response

**GET - /orgs/{org}/installation**

Get an organization installation for the authenticated app

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/installations**

List app installations for an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/interaction-limits**

Get interaction restrictions for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/interaction-limits**

Set interaction restrictions for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 422:

**DELETE - /orgs/{org}/interaction-limits**

Remove interaction restrictions for an organization

**Parameters:**

- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/invitations**

List pending organization invitations

**Parameters:**

- {}:
- {}:
- {}:
- role (query): Filter invitations by their member role.
- invitation\_source (query): Filter invitations by their invitation source.

**Responses:**

- 200: Response
- 404:

**POST - /orgs/{org}/invitations**

Create an organization invitation



**Parameters:**

- {}:

**Responses:**

- 201: Response
- 422:
- 404:

**DELETE - /orgs/{org}/invitations/{invitation\_id}**

Cancel an organization invitation

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 422:
- 404:

**GET - /orgs/{org}/invitations/{invitation\_id}/teams**

List organization invitation teams

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /orgs/{org}/issue-types**

List issue types for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:

**POST - /orgs/{org}/issue-types**

Create issue type for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:
- 422:

**PUT - /orgs/{org}/issue-types/{issue\_type\_id}**

Update issue type for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:

**DELETE - /orgs/{org}/issue-types/{issue\_type\_id}**

Delete issue type for an organization

#### Parameters:

- {}:
- {}:

#### Responses:

- 204: Response
- 422:
- 404:

### GET - /orgs/{org}/issues

List organization issues assigned to the authenticated user

#### Parameters:

- {}:
- filter (query): Indicates which sorts of issues to return. `assigned` means issues assigned to you. `created` means issues created by you. `mentioned` means issues mentioning you. `subscribed` means issues you're subscribed to updates for. `all` or `repos` means all issues you can see, regardless of participation or creation.
- state (query): Indicates the state of the issues to return.
- {}:
- type (query): Can be the name of an issue type.
- sort (query): What to sort results by.
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 404:

### GET - /orgs/{org}/members

List organization members

#### Parameters:

- {}:
- filter (query): Filter members returned in the list. `2fa\_disabled` means that only members without [two-factor authentication](https://github.com/blog/1614-two-factor-authentication) enabled will be returned. This options is only available for organization owners.
- role (query): Filter members returned by their role.
- {}:
- {}:

#### Responses:

- 200: Response
- 422:

### GET - /orgs/{org}/members/{username}

Check organization membership for a user

#### Parameters:

- {}:
- {}:

#### Responses:

- 204: Response if requester is an organization member and user is a member
- 302: Response if requester is not an organization member
- 404: Not Found if requester is an organization member and user is not a member

### DELETE - /orgs/{org}/members/{username}

Remove an organization member

#### Parameters:

- {}:
- {}:

#### Responses:

- 204: Response
- 403:

### GET - /orgs/{org}/members/{username}/codespaces

List codespaces for a user in organization

#### Parameters:

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 500:
- 401:
- 403:
- 404:

**DELETE - /orgs/{org}/members/{username}/codespaces/{codespace\_name}**

Delete a codespace from the organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 202:
- 304:
- 500:
- 401:
- 403:
- 404:

**POST - /orgs/{org}/members/{username}/codespaces/{codespace\_name}/stop**

Stop a codespace for an organization user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 500:
- 401:
- 403:
- 404:

**GET - /orgs/{org}/members/{username}/copilot**

Get Copilot seat assignment details for a user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: The user's GitHub Copilot seat details, including usage.
- 500:
- 401:
- 403:
- 404:
- 422: Copilot Business or Enterprise is not enabled for this organization or the user has a pending organization invitation.

**GET - /orgs/{org}/memberships/{username}**

Get organization membership for a user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 403:

**PUT - /orgs/{org}/memberships/{username}**

Set organization membership for a user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 403:

## DELETE - /orgs/{org}/memberships/{username}

Remove organization membership for a user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 403:
- 404:

## GET - /orgs/{org}/migrations

List organization migrations

**Parameters:**

- {}:
- {}:
- {}:
- exclude (query): Exclude attributes from the API response to improve performance

**Responses:**

- 200: Response

## POST - /orgs/{org}/migrations

Start an organization migration

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 404:
- 422:

## GET - /orgs/{org}/migrations/{migration\_id}

Get an organization migration status

**Parameters:**

- {}:
- {}:
- exclude (query): Exclude attributes from the API response to improve performance

**Responses:**

- 200: \* `pending`, which means the migration hasn't started yet. \* `exporting`, which means the migration is in progress. \* `exported`, which means the migration finished successfully. \* `failed`, which means the migration failed.
- 404:

## GET - /orgs/{org}/migrations/{migration\_id}/archive

Download an organization migration archive

**Parameters:**

- {}:
- {}:

**Responses:**

- 302: Response
- 404:

**DELETE - /orgs/{org}/migrations/{migration\_id}/archive**

Delete an organization migration archive

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**DELETE - /orgs/{org}/migrations/{migration\_id}/repos/{repo\_name}/lock**

Unlock an organization repository

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /orgs/{org}/migrations/{migration\_id}/repositories**

List repositories in an organization migration

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /orgs/{org}/organization-roles**

Get all organization roles for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response - list of organization roles
- 404:
- 422:

**DELETE - /orgs/{org}/organization-roles/teams/{team\_slug}**

Remove all organization roles for a team

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**PUT - /orgs/{org}/organization-roles/teams/{team\_slug}/{role\_id}**

Assign an organization role to a team

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404: Response if the organization, team or role does not exist.
- 422: Response if the organization roles feature is not enabled for the organization, or validation failed.

**DELETE - /orgs/{org}/organization-roles/teams/{team\_slug}/{role\_id}**

Remove an organization role from a team

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /orgs/{org}/organization-roles/users/{username}**

Remove all organization roles for a user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**PUT - /orgs/{org}/organization-roles/users/{username}/{role\_id}**

Assign an organization role to a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404: Response if the organization, user or role does not exist.
- 422: Response if the organization roles feature is not enabled enabled for the organization, the validation failed, or the user is not an organization member.

**DELETE - /orgs/{org}/organization-roles/users/{username}/{role\_id}**

Remove an organization role from a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/organization-roles/{role\_id}**

Get an organization role

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:

**GET - /orgs/{org}/organization-roles/{role\_id}/teams**

List teams that are assigned to an organization role

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response - List of assigned teams
- 404: Response if the organization or role does not exist.

- 422: Response if the organization roles feature is not enabled or validation failed.

## GET - /orgs/{org}/organization-roles/{role\_id}/users

List users that are assigned to an organization role

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response - List of assigned users
- 404: Response if the organization or role does not exist.
- 422: Response if the organization roles feature is not enabled or validation failed.

## GET - /orgs/{org}/outside\_collaborators

List outside collaborators for an organization

### Parameters:

- {}:
- filter (query): Filter the list of outside collaborators. '2fa\_disabled' means that only outside collaborators without [two-factor authentication](https://github.com/blog/1614-two-factor-authentication) enabled will be returned.
- {}:
- {}:

### Responses:

- 200: Response

## PUT - /orgs/{org}/outside\_collaborators/{username}

Convert an organization member to outside collaborator

### Parameters:

- {}:
- {}:

### Responses:

- 202: User is getting converted asynchronously
- 204: User was converted
- 403: Forbidden if user is the last owner of the organization, not a member of the organization, or if the enterprise enforces a policy for inviting outside collaborators. For more information, see "[Enforcing repository management policies in your enterprise](https://docs.github.com/admin/policies/enforcing-policies-for-your-enterprise/enforcing-repository-management-policies-in-your-enterprise#enforcing-a-policy-for-inviting-outside-collaborators-to-repositories)."
- 404:

## DELETE - /orgs/{org}/outside\_collaborators/{username}

Remove outside collaborator from an organization

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 422: Unprocessable Entity if user is a member of the organization

## GET - /orgs/{org}/packages

List packages for an organization

### Parameters:

- package\_type (query): The type of supported package. Packages in GitHub's Gradle registry have the type 'maven'. Docker images pushed to GitHub's Container registry ('ghcr.io') have the type 'container'. You can use the type 'docker' to find images that were pushed to GitHub's Docker registry ('docker.pkg.github.com'), even if these have now been migrated to the Container registry.
- {}:
- {}:
- page (query): The page number of the results to fetch. For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."

### Responses:

- 200: Response
- 403:

- 401:
- 400:

## GET - /orgs/{org}/packages/{package\_type}/{package\_name}

Get a package for an organization

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## DELETE - /orgs/{org}/packages/{package\_type}/{package\_name}

Delete a package for an organization

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 204: Response
- 404:
- 403:
- 401:

## POST - /orgs/{org}/packages/{package\_type}/{package\_name}/restore

Restore a package for an organization

### Parameters:

- {}:
- {}:
- {}:
- token (query): package token

### Responses:

- 204: Response
- 404:
- 403:
- 401:

## GET - /orgs/{org}/packages/{package\_type}/{package\_name}/versions

List package versions for a package owned by an organization

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- state (query): The state of the package, either active or deleted.

### Responses:

- 200: Response
- 404:
- 403:
- 401:

## GET - /orgs/{org}/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}

Get a package version for an organization

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response



**DELETE - /orgs/{org}/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}**

Delete package version for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

**POST - /orgs/{org}/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}/restore**

Restore package version for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

**GET - /orgs/{org}/personal-access-token-requests**

List requests to access organization resources with fine-grained personal access tokens

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 500:
- 422:
- 404:
- 403:
- 200: Response

**POST - /orgs/{org}/personal-access-token-requests**

Review requests to access organization resources with fine-grained personal access tokens

**Parameters:**

- {}:

**Responses:**

- 500:
- 422:
- 404:
- 403:
- 202:

**POST - /orgs/{org}/personal-access-token-requests/{pat\_request\_id}**

Review a request to access organization resources with a fine-grained personal access token

**Parameters:**

- {}:
- pat\_request\_id (path): Unique identifier of the request for access via fine-grained personal access token.

**Responses:**

- 500:
- 422:
- 404:
- 403:
- 204:

**GET - /orgs/{org}/personal-access-token-requests/{pat\_request\_id}/repositories**

List repositories requested to be accessed by a fine-grained personal access token

**Parameters:**

- {}:
- pat\_request\_id (path): Unique identifier of the request for access via fine-grained personal access token.
- {}:
- {}:

**Responses:**

- 500:
- 404:
- 403:
- 200: Response

**GET - /orgs/{org}/personal-access-tokens**

List fine-grained personal access tokens with access to organization resources

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 500:
- 422:
- 404:
- 403:
- 200: Response

**POST - /orgs/{org}/personal-access-tokens**

Update the access to organization resources via fine-grained personal access tokens

**Parameters:**

- {}:

**Responses:**

- 500:
- 404:
- 202:
- 403:
- 422:

**POST - /orgs/{org}/personal-access-tokens/{pat\_id}**

Update the access a fine-grained personal access token has to organization resources

**Parameters:**

- {}:
- {}:

**Responses:**

- 500:
- 404:
- 204:
- 403:
- 422:

**GET - /orgs/{org}/personal-access-tokens/{pat\_id}/repositories**

List repositories a fine-grained personal access token has access to

**Parameters:**

- {}:
- pat\_id (path): Unique identifier of the fine-grained personal access token.
- {}:
- {}:

**Responses:**

- 500:
- 404:
- 403:
- 200: Response

**GET - /orgs/{org}/private-registries**

List private registries for an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 404:

**POST - /orgs/{org}/private-registries**

Create a private registry for an organization

**Parameters:**

- {}:

**Responses:**

- 201: The organization private registry configuration
- 404:
- 422:

**GET - /orgs/{org}/private-registries/public-key**

Get private registries public key for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:

**GET - /orgs/{org}/private-registries/{secret\_name}**

Get a private registry for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: The specified private registry configuration for the organization
- 404:

**PATCH - /orgs/{org}/private-registries/{secret\_name}**

Update a private registry for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 422:

## DELETE - /orgs/{org}/private-registries/{secret\_name}

Delete a private registry for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 400:
- 404:

## GET - /orgs/{org}/projects

List organization projects

**Parameters:**

- {}:
- state (query): Indicates the state of the projects to return.
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

## POST - /orgs/{org}/projects

Create an organization project

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 401:
- 403:
- 404:
- 410:
- 422:

## GET - /orgs/{org}/properties/schema

Get all custom properties for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 403:
- 404:

## PATCH - /orgs/{org}/properties/schema

Create or update custom properties for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 403:
- 404:

## GET - /orgs/{org}/properties/schema/{custom\_property\_name}

Get a custom property for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:

## PUT - /orgs/{org}/properties/schema/{custom\_property\_name}

Create or update a custom property for an organization

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 403:
- 404:

## DELETE - /orgs/{org}/properties/schema/{custom\_property\_name}

Remove a custom property for an organization

### Parameters:

- {}:
- {}:

### Responses:

- 204:
- 403:
- 404:

## GET - /orgs/{org}/properties/values

List custom property values for organization repositories

### Parameters:

- {}:
- {}:
- {}:
- repository\_query (query): Finds repositories in the organization with a query containing one or more search keywords and qualifiers. Qualifiers allow you to limit your search to specific areas of GitHub. The REST API supports the same qualifiers as the web interface for GitHub. To learn more about the format of the query, see [Constructing a search query] (<https://docs.github.com/rest/search/search#constructing-a-search-query>). See "[Searching for repositories](<https://docs.github.com/articles/searching-for-repositories/>)" for a detailed list of qualifiers.

### Responses:

- 200: Response
- 403:
- 404:

## PATCH - /orgs/{org}/properties/values

Create or update custom property values for organization repositories

### Parameters:

- {}:

### Responses:

- 204: No Content when custom property values are successfully created or updated
- 403:
- 404:
- 422:

## GET - /orgs/{org}/public\_members

List public organization members

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## GET - /orgs/{org}/public\_members/{username}

Check public organization membership for a user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response if user is a public member
- 404: Not Found if user is not a public member

**PUT - /orgs/{org}/public\_members/{username}**

Set public organization membership for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 403:

**DELETE - /orgs/{org}/public\_members/{username}**

Remove public organization membership for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/repos**

List organization repositories

**Parameters:**

- {}:
- type (query): Specifies the types of repositories you want returned.
- sort (query): The property to sort the results by.
- direction (query): The order to sort by. Default: 'asc' when using 'full\_name', otherwise 'desc'.
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/repos**

Create an organization repository

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 403:
- 422:

**GET - /orgs/{org}/rulesets**

Get all organization repository rulesets

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 500:

**POST - /orgs/{org}/rulesets**

Create an organization repository ruleset

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 404:
- 500:

**GET - /orgs/{org}/rulesets/rule-suites**

List organization rule suites

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 500:

**GET - /orgs/{org}/rulesets/rule-suites/{rule\_suite\_id}**

Get an organization rule suite

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 500:

**GET - /orgs/{org}/rulesets/{ruleset\_id}**

Get an organization repository ruleset

**Parameters:**

- {}:
- ruleset\_id (path): The ID of the ruleset.

**Responses:**

- 200: Response
- 404:
- 500:

**PUT - /orgs/{org}/rulesets/{ruleset\_id}**

Update an organization repository ruleset

**Parameters:**

- {}:
- ruleset\_id (path): The ID of the ruleset.

**Responses:**

- 200: Response
- 404:
- 500:

**DELETE - /orgs/{org}/rulesets/{ruleset\_id}**

Delete an organization repository ruleset

**Parameters:**

- {}:
- ruleset\_id (path): The ID of the ruleset.

**Responses:**

- 204: Response
- 404:
- 500:

**GET - /orgs/{org}/rulesets/{ruleset\_id}/history**

Get organization ruleset history

**Parameters:**

- {}:
- {}:
- {}:
- ruleset\_id (path): The ID of the ruleset.

**Responses:**

- 200: Response
- 404:
- 500:

**GET - /orgs/{org}/rulesets/{ruleset\_id}/history/{version\_id}**

Get organization ruleset version

**Parameters:**

- {}:
- ruleset\_id (path): The ID of the ruleset.
- version\_id (path): The ID of the version

**Responses:**

- 200: Response
- 404:
- 500:

**GET - /orgs/{org}/secret-scanning/alerts**

List secret scanning alerts for an organization

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 503:

**GET - /orgs/{org}/security-advisories**

List repository security advisories for an organization

**Parameters:**

- {}:
- {}:
- sort (query): The property to sort the results by.
- {}:
- {}:
- per\_page (query): The number of advisories to return per page. For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- state (query): Filter by the state of the repository advisories. Only advisories of this state will be returned.

**Responses:**

- 200: Response
- 400:
- 404:

**GET - /orgs/{org}/security-managers**



List security manager teams

**Parameters:**

- {}:

**Responses:**

- 200: Response

**PUT - /orgs/{org}/security-managers/teams/{team\_slug}**

Add a security manager team

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /orgs/{org}/security-managers/teams/{team\_slug}**

Remove a security manager team

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/settings/billing/actions**

Get GitHub Actions billing for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/settings/billing/packages**

Get GitHub Packages billing for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/settings/billing/shared-storage**

Get shared storage billing for an organization

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/settings/network-configurations**

List hosted compute network configurations for an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/settings/network-configurations**

Create a hosted compute network configuration for an organization

**Parameters:**

- {}:

**Responses:**

- 201: Response

**GET - /orgs/{org}/settings/network-configurations/{network\_configuration\_id}**

Get a hosted compute network configuration for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /orgs/{org}/settings/network-configurations/{network\_configuration\_id}**

Update a hosted compute network configuration for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /orgs/{org}/settings/network-configurations/{network\_configuration\_id}**

Delete a hosted compute network configuration from an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/settings/network-settings/{network\_settings\_id}**

Get a hosted compute network settings resource for an organization

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/team/{team\_slug}/copilot/metrics**

Get Copilot metrics for a team

**Parameters:**

- {}:
- {}:
- since (query): Show usage metrics since this date. This is a timestamp in [ISO 8601](https://en.wikipedia.org/wiki/ISO\_8601) format ('YYYY-MM-DDTHH:MM:SSZ'). Maximum value is 28 days ago.
- until (query): Show usage metrics until this date. This is a timestamp in [ISO 8601](https://en.wikipedia.org/wiki/ISO\_8601) format ('YYYY-MM-DDTHH:MM:SSZ') and should not precede the 'since' date if it is passed.
- {}:
- per\_page (query): The number of days of metrics to display per page (max 28). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."

**Responses:**

- 200: Response
- 500:
- 403:
- 404:
- 422:

**GET - /orgs/{org}/teams**

List teams

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403:

**POST - /orgs/{org}/teams**

Create a team

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 422:
- 403:

**GET - /orgs/{org}/teams/{team\_slug}**

Get a team by name

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PATCH - /orgs/{org}/teams/{team\_slug}**

Update a team

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response when the updated information already exists
- 201: Response
- 404:
- 422:
- 403:

**DELETE - /orgs/{org}/teams/{team\_slug}**

Delete a team

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/teams/{team\_slug}/discussions**

List discussions

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- pinned (query): Pinned discussions only filter

**Responses:**

- 200: Response

**POST - /orgs/{org}/teams/{team\_slug}/discussions**

Create a discussion

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response

**GET - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}**

Get a discussion

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}**

Update a discussion

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}**

Delete a discussion

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments**

List discussion comments

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments**

Create a discussion comment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response

**GET - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments/{comment\_number}**

Get a discussion comment

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments/{comment\_number}**

Update a discussion comment

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments/{comment\_number}**

Delete a discussion comment

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments/{comment\_number}/reactions**

List reactions for a team discussion comment

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to a team discussion comment.
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments/{comment\_number}/reactions**

Create reaction for a team discussion comment

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response when the reaction type has already been added to this team discussion comment
- 201: Response

**DELETE - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/comments/{comment\_number}/reactions/{reaction\_id}**

Delete team discussion comment reaction

**Parameters:**

- {}:
- {}:
- {}:

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/reactions**

List reactions for a team discussion

**Parameters:**

- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to a team discussion.
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/reactions**

Create reaction for a team discussion

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 201: Response

**DELETE - /orgs/{org}/teams/{team\_slug}/discussions/{discussion\_number}/reactions/{reaction\_id}**

Delete team discussion reaction

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/teams/{team\_slug}/invitations**

List pending team invitations

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/teams/{team\_slug}/members**

List team members

**Parameters:**

- {}:
- {}:
- role (query): Filters members returned by their role in the team.
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/teams/{team\_slug}/memberships/{username}**

Get team membership for a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404: if user has no team membership

**PUT - /orgs/{org}/teams/{team\_slug}/memberships/{username}**

Add or update team membership for a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403: Forbidden if team synchronization is set up
- 422: Unprocessable Entity if you attempt to add an organization to a team

**DELETE - /orgs/{org}/teams/{team\_slug}/memberships/{username}**

Remove team membership for a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 403: Forbidden if team synchronization is set up

**GET - /orgs/{org}/teams/{team\_slug}/projects**

List team projects

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/teams/{team\_slug}/projects/{project\_id}**

Check team permissions for a project

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404: Not Found if project is not managed by this team

**PUT - /orgs/{org}/teams/{team\_slug}/projects/{project\_id}**

Add or update team project permissions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 403: Forbidden if the project is not owned by the organization

**DELETE - /orgs/{org}/teams/{team\_slug}/projects/{project\_id}**

Remove a project from a team

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/teams/{team\_slug}/repos**

List team repositories

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /orgs/{org}/teams/{team\_slug}/repos/{owner}/{repo}**

Check team permissions for a repository

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Alternative response with repository permissions
- 204: Response if team has permission for the repository. This is the response when the repository media type hasn't been provided in the Accept header.
- 404: Not Found if team does not have permission for the repository

**PUT - /orgs/{org}/teams/{team\_slug}/repos/{owner}/{repo}**

Add or update team repository permissions

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /orgs/{org}/teams/{team\_slug}/repos/{owner}/{repo}**

Remove a repository from a team

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /orgs/{org}/teams/{team\_slug}/teams**

List child teams

**Parameters:**

- {}:
- {}:
- {}:
- {}:



**Responses:**

- 200: if child teams exist

**POST - /orgs/{org}/{security\_product}/{enablement}**

Enable or disable a security feature for an organization

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Action started
- 422: The action could not be taken due to an in progress enablement, or a policy is preventing enablement

**GET - /projects/columns/cards/{card\_id}**

Get a project card

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:
- 404:

**PATCH - /projects/columns/cards/{card\_id}**

Update an existing project card

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:
- 404:
- 422:

**DELETE - /projects/columns/cards/{card\_id}**

Delete a project card

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 304:
- 403: Forbidden
- 401:
- 404:

**POST - /projects/columns/cards/{card\_id}/moves**

Move a project card

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 304:
- 403: Forbidden
- 401:
- 503: Response
- 422:

**GET - /projects/columns/{column\_id}**

Get a project column

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 404:
- 401:

**PATCH - /projects/columns/{column\_id}**

Update an existing project column

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**DELETE - /projects/columns/{column\_id}**

Delete a project column

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 304:
- 403:
- 401:

**GET - /projects/columns/{column\_id}/cards**

List project cards

**Parameters:**

- {}:
- archived\_state (query): Filters the project cards that are returned by the card's state.
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**POST - /projects/columns/{column\_id}/cards**

Create a project card

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 304:
- 403:
- 401:
- 422: Validation failed
- 503: Response

**POST - /projects/columns/{column\_id}/moves**

Move a project column

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 304:
- 403:
- 422:
- 401:

**GET - /projects/{project\_id}**

Get a project

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**PATCH - /projects/{project\_id}**

Update a project

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404: Not Found if the authenticated user does not have access to the project
- 304:
- 403: Forbidden
- 401:
- 410:
- 422:

**DELETE - /projects/{project\_id}**

Delete a project

**Parameters:**

- {}:

**Responses:**

- 204: Delete Success
- 304:
- 403: Forbidden
- 401:
- 410:
- 404:

**GET - /projects/{project\_id}/collaborators**

List project collaborators

**Parameters:**

- {}:
- affiliation (query): Filters the collaborators by their affiliation. `outside` means outside collaborators of a project that are not a member of the project's organization. `direct` means collaborators with permissions to a project, regardless of organization membership status. `all` means all collaborators the authenticated user can see.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:
- 304:
- 403:
- 401:

**PUT - /projects/{project\_id}/collaborators/{username}**

Add project collaborator

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 422:
- 304:
- 403:
- 401:

**DELETE - /projects/{project\_id}/collaborators/{username}**

Remove user as a collaborator

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 304:
- 404:
- 403:
- 422:
- 401:

**GET - /projects/{project\_id}/collaborators/{username}/permission**

Get project permission for a user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:
- 304:
- 403:
- 401:

**GET - /projects/{project\_id}/columns**

List project columns

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**POST - /projects/{project\_id}/columns**

Create a project column

**Parameters:**

- {}:

**Responses:**

- 201: Response
- 304:
- 403:
- 422:
- 401:

**GET - /rate\_limit**

Get rate limit status for the authenticated user

**Responses:**

- 200: Response
- 304:
- 404:

## GET - /repos/{owner}/{repo}

Get a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:
- 301:

## PATCH - /repos/{owner}/{repo}

Update a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 307:
- 403:
- 422:
- 404:

## DELETE - /repos/{owner}/{repo}

Delete a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 403: If an organization owner has configured the organization to prevent members from deleting organization-owned repositories, a member will get this response:
- 307:
- 404:

## GET - /repos/{owner}/{repo}/actions/artifacts

List artifacts for a repository

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

## GET - /repos/{owner}/{repo}/actions/artifacts/{artifact\_id}

Get an artifact

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

## DELETE - /repos/{owner}/{repo}/actions/artifacts/{artifact\_id}

Delete an artifact

**Parameters:**

- {}:
- {}:

- {}:

#### Responses:

- 204: Response

### GET - /repos/{owner}/{repo}/actions/artifacts/{artifact\_id}/{archive\_format}

Download an artifact

#### Parameters:

- {}:
- {}:
- {}:
- archive\_format (path):

#### Responses:

- 302: Response
- 410:

### GET - /repos/{owner}/{repo}/actions/cache/usage

Get GitHub Actions cache usage for a repository

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response

### GET - /repos/{owner}/{repo}/actions/caches

List GitHub Actions caches for a repository

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### DELETE - /repos/{owner}/{repo}/actions/caches

Delete GitHub Actions caches for a repository (using a cache key)

#### Parameters:

- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### DELETE - /repos/{owner}/{repo}/actions/caches/{cache\_id}

Delete a GitHub Actions cache for a repository (using a cache ID)

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 204: Response

### GET - /repos/{owner}/{repo}/actions/jobs/{job\_id}

Get a job for a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/jobs/{job\_id}/logs**

Download job logs for a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 302: Response

**POST - /repos/{owner}/{repo}/actions/jobs/{job\_id}/rerun**

Re-run a job from a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response
- 403:

**GET - /repos/{owner}/{repo}/actions/oidc/customization/sub**

Get the customization template for an OIDC subject claim for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Status response
- 400:
- 404:

**PUT - /repos/{owner}/{repo}/actions/oidc/customization/sub**

Set the customization template for an OIDC subject claim for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Empty response
- 404:
- 400:
- 422:

**GET - /repos/{owner}/{repo}/actions/organization-secrets**

List repository organization secrets

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/organization-variables**

List repository organization variables

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/permissions**

Get GitHub Actions permissions for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/actions/permissions**

Set GitHub Actions permissions for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/actions/permissions/access**

Get the level of access for workflows outside of the repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/actions/permissions/access**

Set the level of access for workflows outside of the repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/actions/permissions/selected-actions**

Get allowed actions and reusable workflows for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/actions/permissions/selected-actions**

Set allowed actions and reusable workflows for a repository

**Parameters:**

- {}:
- {}:



**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/actions/permissions/workflow**

Get default workflow permissions for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/actions/permissions/workflow**

Set default workflow permissions for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Success response
- 409: Conflict response when changing a setting is prevented by the owning organization

**GET - /repos/{owner}/{repo}/actions/runners**

List self-hosted runners for a repository

**Parameters:**

- name (query): The name of a self-hosted runner.
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/runners/downloads**

List runner applications for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/actions/runners/generate-jitconfig**

Create configuration for a just-in-time runner for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 201:
- 404:
- 422:
- 409:

**POST - /repos/{owner}/{repo}/actions/runners/registration-token**

Create a registration token for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response

## POST - /repos/{owner}/{repo}/actions/runners/remove-token

Create a remove token for a repository

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response

## GET - /repos/{owner}/{repo}/actions/runners/{runner\_id}

Get a self-hosted runner for a repository

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## DELETE - /repos/{owner}/{repo}/actions/runners/{runner\_id}

Delete a self-hosted runner from a repository

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 204: Response

## GET - /repos/{owner}/{repo}/actions/runners/{runner\_id}/labels

List labels for a self-hosted runner for a repository

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200:
- 404:

## POST - /repos/{owner}/{repo}/actions/runners/{runner\_id}/labels

Add custom labels to a self-hosted runner for a repository

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200:
- 404:
- 422:

## PUT - /repos/{owner}/{repo}/actions/runners/{runner\_id}/labels

Set custom labels for a self-hosted runner for a repository

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200:

- 404:
- 422:

## DELETE - /repos/{owner}/{repo}/actions/runners/{runner\_id}/labels

Remove all custom labels from a self-hosted runner for a repository

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200:
- 404:

## DELETE - /repos/{owner}/{repo}/actions/runners/{runner\_id}/labels/{name}

Remove a custom label from a self-hosted runner for a repository

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200:
- 404:
- 422:

## GET - /repos/{owner}/{repo}/actions/runs

List workflow runs for a repository

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response

## GET - /repos/{owner}/{repo}/actions/runs/{run\_id}

Get a workflow run

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response

## DELETE - /repos/{owner}/{repo}/actions/runs/{run\_id}

Delete a workflow run

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 204: Response

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/approvals**

Get the review history for a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/actions/runs/{run\_id}/approve**

Approve a workflow run for a fork pull request

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response
- 404:
- 403:

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/artifacts**

List workflow run artifacts

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/attempts/{attempt\_number}**

Get a workflow run attempt

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/attempts/{attempt\_number}/jobs**

List jobs for a workflow run attempt

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/attempts/{attempt\_number}/logs**

Download workflow run attempt logs

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 302: Response

**POST - /repos/{owner}/{repo}/actions/runs/{run\_id}/cancel**

Cancel a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 202: Response
- 409:

**POST - /repos/{owner}/{repo}/actions/runs/{run\_id}/deployment\_protection\_rule**

Review custom deployment protection rules for a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**POST - /repos/{owner}/{repo}/actions/runs/{run\_id}/force-cancel**

Force cancel a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 202: Response
- 409:

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/jobs**

List jobs for a workflow run

**Parameters:**

- {}:
- {}:
- {}:
- filter (query): Filters jobs by their `completed\_at` timestamp. `latest` returns jobs from the most recent execution of the workflow run. `all` returns all jobs for a workflow run, including from old executions of the workflow run.
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/logs**

Download workflow run logs

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 302: Response

**DELETE - /repos/{owner}/{repo}/actions/runs/{run\_id}/logs**

Delete workflow run logs

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 403:
- 500:

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/pending\_deployments**

Get pending deployments for a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/actions/runs/{run\_id}/pending\_deployments**

Review pending deployments for a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/actions/runs/{run\_id}/rerun**

Re-run a workflow

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response

**POST - /repos/{owner}/{repo}/actions/runs/{run\_id}/rerun-failed-jobs**

Re-run failed jobs from a workflow run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response

**GET - /repos/{owner}/{repo}/actions/runs/{run\_id}/timing**

Get workflow run usage

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/secrets**

List repository secrets

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/secrets/public-key**

Get a repository public key

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/secrets/{secret\_name}**

Get a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/actions/secrets/{secret\_name}**

Create or update a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response when creating a secret
- 204: Response when updating a secret

**DELETE - /repos/{owner}/{repo}/actions/secrets/{secret\_name}**

Delete a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/actions/variables**

List repository variables

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/actions/variables**

Create a repository variable

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response

**GET - /repos/{owner}/{repo}/actions/variables/{name}**

Get a repository variable

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /repos/{owner}/{repo}/actions/variables/{name}**

Update a repository variable

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /repos/{owner}/{repo}/actions/variables/{name}**

Delete a repository variable

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/actions/workflows**

List repository workflows

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/workflows/{workflow\_id}**

Get a workflow

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/actions/workflows/{workflow\_id}/disable**

Disable a workflow

**Parameters:**

- {}:
- {}:
- {}:



**Responses:**

- 204: Response

**POST - /repos/{owner}/{repo}/actions/workflows/{workflow\_id}/dispatches**

Create a workflow dispatch event

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**PUT - /repos/{owner}/{repo}/actions/workflows/{workflow\_id}/enable**

Enable a workflow

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/actions/workflows/{workflow\_id}/runs**

List workflow runs for a workflow

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/actions/workflows/{workflow\_id}/timing**

Get workflow usage

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/activity**

List repository activities

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- ref(query): The Git reference for the activities you want to list. The `ref` for a branch can be formatted either as `refs/heads/BRANCH\_NAME` or `BRANCH\_NAME`, where `BRANCH\_NAME` is the name of your branch.
- actor(query): The GitHub username to use to filter by the actor who performed the activity.
- time\_period(query): The time period to filter by. For example, `day` will filter for activity that occurred in the past 24 hours, and `week` will filter for activity that occurred in the past 7 days (168 hours).

- activity\_type (query): The activity type to filter by. For example, you can choose to filter by "force\_push", to see all force pushes to the repository.

**Responses:**

- 200: Response
- 422:

## GET - /repos/{owner}/{repo}/assignees

List assignees

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

## GET - /repos/{owner}/{repo}/assignees/{assignee}

Check if a user can be assigned

**Parameters:**

- {}:
- {}:
- assignee (path):

**Responses:**

- 204: If the `assignee` can be assigned to issues in the repository, a `204` header with no content is returned.
- 404: Otherwise a `404` status code is returned.

## POST - /repos/{owner}/{repo}/attestations

Create an attestation

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: response
- 403:
- 422:

## GET - /repos/{owner}/{repo}/attestations/{subject\_digest}

List attestations

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- subject\_digest (path): The parameter should be set to the attestation's subject's SHA256 digest, in the form `sha256:HEX\_DIGEST`.
- predicate\_type (query): Optional filter for fetching attestations with a given predicate type. This option accepts `provenance`, `sbom`, or freeform text for custom predicate types.

**Responses:**

- 200: Response

## GET - /repos/{owner}/{repo}/autolinks

Get all autolinks of a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

## POST - /repos/{owner}/{repo}/autolinks

Create an autolink reference for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: response
- 422:

**GET - /repos/{owner}/{repo}/autolinks/{autolink\_id}**

Get an autolink reference of a repository

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**DELETE - /repos/{owner}/{repo}/autolinks/{autolink\_id}**

Delete an autolink reference from a repository

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/automated-security-fixes**

Check if Dependabot security updates are enabled for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response if Dependabot is enabled
- 404: Not Found if Dependabot is not enabled for the repository

**PUT - /repos/{owner}/{repo}/automated-security-fixes**

Enable Dependabot security updates

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /repos/{owner}/{repo}/automated-security-fixes**

Disable Dependabot security updates

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/branches**

List branches

**Parameters:**

- {}:

- {}:
- protected (query): Setting to `true` returns only branches protected by branch protections or rulesets. When set to `false`, only unprotected branches are returned. Omitting this parameter returns all branches.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /repos/{owner}/{repo}/branches/{branch}**

Get a branch

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 301:
- 404:

**GET - /repos/{owner}/{repo}/branches/{branch}/protection**

Get branch protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PUT - /repos/{owner}/{repo}/branches/{branch}/protection**

Update branch protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 422:
- 404:

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection**

Delete branch protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 403:

**GET - /repos/{owner}/{repo}/branches/{branch}/protection/enforce\_admins**

Get admin branch protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/branches/{branch}/protection/enforce\_admins**

Set admin branch protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/enforce\_admins**

Delete admin branch protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/branches/{branch}/protection/required\_pull\_request\_reviews**

Get pull request review protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /repos/{owner}/{repo}/branches/{branch}/protection/required\_pull\_request\_reviews**

Update pull request review protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/required\_pull\_request\_reviews**

Delete pull request review protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/branches/{branch}/protection/required\_signatures**

Get commit signature protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/branches/{branch}/protection/required\_signatures**

Create commit signature protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/required\_signatures**

Delete commit signature protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/branches/{branch}/protection/required\_status\_checks**

Get status checks protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PATCH - /repos/{owner}/{repo}/branches/{branch}/protection/required\_status\_checks**

Update status check protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/required\_status\_checks**

Remove status check protection

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/branches/{branch}/protection/required\_status\_checks/contexts**

Get all status check contexts

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

## POST - /repos/{owner}/{repo}/branches/{branch}/protection/required\_status\_checks/contexts

Add status check contexts

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 422:
- 403:
- 404:

## PUT - /repos/{owner}/{repo}/branches/{branch}/protection/required\_status\_checks/contexts

Set status check contexts

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 422:
- 404:

## DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/required\_status\_checks/contexts

Remove status check contexts

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:
- 422:

## GET - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions

Get access restrictions

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions

Delete access restrictions

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 204: Response

## GET - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/apps

Get apps with access to the protected branch

### Parameters:

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/apps**

Add app access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**PUT - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/apps**

Set app access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/apps**

Remove app access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**GET - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/teams**

Get teams with access to the protected branch

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/teams**

Add team access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**PUT - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/teams**

Set team access restrictions



**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/teams**

Remove team access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**GET - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/users**

Get users with access to the protected branch

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/users**

Add user access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**PUT - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/users**

Set user access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**DELETE - /repos/{owner}/{repo}/branches/{branch}/protection/restrictions/users**

Remove user access restrictions

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**POST - /repos/{owner}/{repo}/branches/{branch}/rename**

Rename a branch

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response
- 403:
- 404:
- 422:

**POST - /repos/{owner}/{repo}/check-runs**

Create a check run

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response

**GET - /repos/{owner}/{repo}/check-runs/{check\_run\_id}**

Get a check run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /repos/{owner}/{repo}/check-runs/{check\_run\_id}**

Update a check run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/check-runs/{check\_run\_id}/annotations**

List check run annotations

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/check-runs/{check\_run\_id}/rerequest**

Rerequest a check run

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response
- 403: Forbidden if the check run is not rerequestable or doesn't belong to the authenticated GitHub App
- 422: Validation error if the check run is not rerequestable
- 404:

**POST - /repos/{owner}/{repo}/check-suites**

Create a check suite

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response when the suite already exists
- 201: Response when the suite was created

**PATCH - /repos/{owner}/{repo}/check-suites/preferences**

Update repository preferences for check suites

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/check-suites/{check\_suite\_id}**

Get a check suite

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/check-suites/{check\_suite\_id}/check-runs**

List check runs in a check suite

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- filter (query): Filters check runs by their `completed\_at` timestamp. `latest` returns the most recent check runs.
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/check-suites/{check\_suite\_id}/rerequest**

Rerequest a check suite

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response

**GET - /repos/{owner}/{repo}/code-scanning/alerts**

List code scanning alerts for a repository

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

- {}:
- {}:
- {}:
- {}:
- {}:
- sort (query): The property by which to sort the results.
- state (query): If specified, only code scanning alerts with this state will be returned.
- severity (query): If specified, only code scanning alerts with this severity will be returned.

**Responses:**

- 200: Response
- 304:
- 403:
- 404:
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/alerts/{alert\_number}**

Get a code scanning alert

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 404:
- 503:

**PATCH - /repos/{owner}/{repo}/code-scanning/alerts/{alert\_number}**

Update a code scanning alert

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 403:
- 404:
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/alerts/{alert\_number}/autofix**

Get the status of an autofix for a code scanning alert

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 403:
- 404:
- 503:

**POST - /repos/{owner}/{repo}/code-scanning/alerts/{alert\_number}/autofix**

Create an autofix for a code scanning alert

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: OK
- 202: Accepted
- 400:
- 403:
- 404:

- 422: Unprocessable Entity
- 503:

## POST - /repos/{owner}/{repo}/code-scanning/alerts/{alert\_number}/autofix/commits

Commit an autofix for a code scanning alert

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 201: Created
- 400:
- 403:
- 404:
- 422: Unprocessable Entity
- 503:

## GET - /repos/{owner}/{repo}/code-scanning/alerts/{alert\_number}/instances

List instances of a code scanning alert

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 403:
- 404:
- 503:

## GET - /repos/{owner}/{repo}/code-scanning/analyses

List code scanning analyses for a repository

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- ref(query): The Git reference for the analyses you want to list. The `ref` for a branch can be formatted either as `refs/heads/` or simply ``. To reference a pull request use `refs/pull//merge`.
- sarif\_id(query): Filter analyses belonging to the same SARIF upload.
- {}:
- sort(query): The property by which to sort the results.

### Responses:

- 200: Response
- 403:
- 404:
- 503:

## GET - /repos/{owner}/{repo}/code-scanning/analyses/{analysis\_id}

Get a code scanning analysis for a repository

### Parameters:

- {}:
- {}:
- analysis\_id(path): The ID of the analysis, as returned from the `GET /repos/{owner}/{repo}/code-scanning/analyses` operation.

### Responses:

- 200: Response
- 403:
- 404:
- 503:

## DELETE - /repos/{owner}/{repo}/code-scanning/analyses/{analysis\_id}

Delete a code scanning analysis from a repository

**Parameters:**

- {}:
- {}:
- analysis\_id (path): The ID of the analysis, as returned from the `GET /repos/{owner}/{repo}/code-scanning/analyses` operation.
- confirm\_delete (query): Allow deletion if the specified analysis is the last in a set. If you attempt to delete the final analysis in a set without setting this parameter to `true`, you'll get a 400 response with the message: `Analysis is last of its type and deletion may result in the loss of historical alert data. Please specify confirm\_delete.`

**Responses:**

- 200: Response
- 400:
- 403:
- 404:
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/codeql/databases**

List CodeQL databases for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/codeql/databases/{language}**

Get a CodeQL database for a repository

**Parameters:**

- {}:
- {}:
- language (path): The language of the CodeQL database.

**Responses:**

- 200: Response
- 302:
- 403:
- 404:
- 503:

**DELETE - /repos/{owner}/{repo}/code-scanning/codeql/databases/{language}**

Delete a CodeQL database

**Parameters:**

- {}:
- {}:
- language (path): The language of the CodeQL database.

**Responses:**

- 204: Response
- 403:
- 404:
- 503:

**POST - /repos/{owner}/{repo}/code-scanning/codeql/variant-analyses**

Create a CodeQL variant analysis

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Variant analysis submitted for processing
- 404:
- 422: Unable to process variant analysis submission
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/codeql/variant-analyses/{codeql\_variant\_analysis\_id}**

Get the summary of a CodeQL variant analysis

**Parameters:**

- {}:
- {}:
- codeql\_variant\_analysis\_id (path): The unique identifier of the variant analysis.

**Responses:**

- 200: Response
- 404:
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/codeql/variant-analyses/{codeql\_variant\_analysis\_id}/repos/{repo\_owner}/{repo\_name}**

Get the analysis status of a repository in a CodeQL variant analysis

**Parameters:**

- {}:
- repo (path): The name of the controller repository.
- codeql\_variant\_analysis\_id (path): The ID of the variant analysis.
- repo\_owner (path): The account owner of the variant analysis repository. The name is not case sensitive.
- repo\_name (path): The name of the variant analysis repository.

**Responses:**

- 200: Response
- 404:
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/default-setup**

Get a code scanning default setup configuration

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:
- 503:

**PATCH - /repos/{owner}/{repo}/code-scanning/default-setup**

Update a code scanning default setup configuration

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 202: Response
- 403:
- 404:
- 409:
- 503:

**POST - /repos/{owner}/{repo}/code-scanning/sarifs**

Upload an analysis as SARIF data

**Parameters:**

- {}:
- {}:

**Responses:**

- 202: Response
- 400: Bad Request if the sarif field is invalid
- 403:
- 404:
- 413: Payload Too Large if the sarif field is too large
- 503:

**GET - /repos/{owner}/{repo}/code-scanning/sarifs/{sarif\_id}**

Get information about a SARIF upload

**Parameters:**

- {}:
- {}:
- sarif\_id (path): The SARIF ID obtained after uploading.

**Responses:**

- 200: Response
- 403:
- 404: Not Found if the sarif id does not match any upload
- 503:

## GET - /repos/{owner}/{repo}/code-security-configuration

Get the code security configuration associated with a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 204:
- 304:
- 403:
- 404:

## GET - /repos/{owner}/{repo}/codeowners/errors

List CODEOWNERS errors

**Parameters:**

- {}:
- {}:
- ref (query): A branch, tag or commit name used to determine which version of the CODEOWNERS file to use. Default: the repository's default branch (e.g. `main`)

**Responses:**

- 200: Response
- 404: Resource not found

## GET - /repos/{owner}/{repo}/codespaces

List codespaces in a repository for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 500:
- 401:
- 403:
- 404:

## POST - /repos/{owner}/{repo}/codespaces

Create a codespace in a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response when the codespace was successfully created
- 202: Response when the codespace creation partially failed but is being retried in the background
- 400:
- 401:
- 403:
- 404:
- 503:

## GET - /repos/{owner}/{repo}/codespaces/devcontainers



List devcontainer configurations in a repository for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 500:
- 400:
- 401:
- 403:
- 404:

## GET - /repos/{owner}/{repo}/codespaces/machines

List available machine types for a repository

**Parameters:**

- {}:
- {}:
- location (query): The location to check for available machines. Assigned by IP if not provided.
- client\_ip (query): IP for location auto-detection when proxying a request
- ref (query): The branch or commit to check for prebuild availability and devcontainer restrictions.

**Responses:**

- 200: Response
- 304:
- 500:
- 401:
- 403:
- 404:

## GET - /repos/{owner}/{repo}/codespaces/new

Get default attributes for a codespace

**Parameters:**

- {}:
- {}:
- ref (query): The branch or commit to check for a default devcontainer path. If not specified, the default branch will be checked.
- client\_ip (query): An alternative IP for default location auto-detection, such as when proxying a request.

**Responses:**

- 200: Response when a user is able to create codespaces from the repository.
- 401:
- 403:
- 404:

## GET - /repos/{owner}/{repo}/codespaces/permissions\_check

Check if permissions defined by a devcontainer have been accepted by the authenticated user

**Parameters:**

- {}:
- {}:
- ref (query): The git reference that points to the location of the devcontainer configuration to use for the permission check. The value of `ref` will typically be a branch name ('heads/BRANCH\_NAME'). For more information, see "[Git References](https://git-scm.com/book/en/v2/Git-Internals-Git-References)" in the Git documentation.
- devcontainer\_path (query): Path to the devcontainer.json configuration to use for the permission check.

**Responses:**

- 200: Response when the permission check is successful
- 401:
- 403:
- 404:
- 422:
- 503:

## GET - /repos/{owner}/{repo}/codespaces/secrets

List repository secrets

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/codespaces/secrets/public-key**

Get a repository public key

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/codespaces/secrets/{secret\_name}**

Get a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/codespaces/secrets/{secret\_name}**

Create or update a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response when creating a secret
- 204: Response when updating a secret

**DELETE - /repos/{owner}/{repo}/codespaces/secrets/{secret\_name}**

Delete a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/collaborators**

List repository collaborators

**Parameters:**

- {}:
- {}:
- affiliation (query): Filter collaborators returned by their affiliation. `outside` means all outside collaborators of an organization-owned repository. `direct` means all collaborators with permissions to an organization-owned repository, regardless of organization membership status. `all` means all collaborators the authenticated user can see.
- permission (query): Filter collaborators by the permissions they have on the repository. If not specified, all collaborators will be returned.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /repos/{owner}/{repo}/collaborators/{username}**

Check if a user is a repository collaborator

**Parameters:**

- {}:
- {}:

- {}:

#### Responses:

- 204: Response if user is a collaborator
- 404: Not Found if user is not a collaborator

### PUT - /repos/{owner}/{repo}/collaborators/{username}

Add a repository collaborator

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 201: Response when a new invitation is created
- 204: Response when: - an existing collaborator is added as a collaborator - an organization member is added as an individual collaborator - an existing team member (whose team is also a repository collaborator) is added as an individual collaborator
- 422:
- 403:

### DELETE - /repos/{owner}/{repo}/collaborators/{username}

Remove a repository collaborator

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 204: No Content when collaborator was removed from the repository.
- 422:
- 403:

### GET - /repos/{owner}/{repo}/collaborators/{username}/permission

Get repository permissions for a user

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: if user has admin permissions
- 404:

### GET - /repos/{owner}/{repo}/comments

List commit comments for a repository

#### Parameters:

- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /repos/{owner}/{repo}/comments/{comment\_id}

Get a commit comment

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 404:

### PATCH - /repos/{owner}/{repo}/comments/{comment\_id}

Update a commit comment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**DELETE - /repos/{owner}/{repo}/comments/{comment\_id}**

Delete a commit comment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/comments/{comment\_id}/reactions**

List reactions for a commit comment

**Parameters:**

- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to a commit comment.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/comments/{comment\_id}/reactions**

Create reaction for a commit comment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Reaction exists
- 201: Reaction created
- 422:

**DELETE - /repos/{owner}/{repo}/comments/{comment\_id}/reactions/{reaction\_id}**

Delete a commit comment reaction

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/commits**

List commits

**Parameters:**

- {}:
- {}:
- sha (query): SHA or branch to start listing commits from. Default: the repositoryâ€™s default branch (usually `main`).
- path (query): Only commits containing this file path will be returned.

- author (query): GitHub username or email address to use to filter by commit author.
- committer (query): GitHub username or email address to use to filter by commit committer.
- since (query): Only show results that were last updated after the given time. This is a timestamp in [ISO 8601](https://en.wikipedia.org/wiki/ISO\_8601) format: `YYYY-MM-DDTHH:MM:SSZ`. Due to limitations of Git, timestamps must be between 1970-01-01 and 2099-12-31 (inclusive) or unexpected results may be returned.
- until (query): Only commits before this date will be returned. This is a timestamp in [ISO 8601](https://en.wikipedia.org/wiki/ISO\_8601) format: `YYYY-MM-DDTHH:MM:SSZ`. Due to limitations of Git, timestamps must be between 1970-01-01 and 2099-12-31 (inclusive) or unexpected results may be returned.
- {}:
- {}:

#### Responses:

- 200: Response
- 500:
- 400:
- 404:
- 409:

### GET - /repos/{owner}/{repo}/commits/{commit\_sha}/branches-where-head

List branches for HEAD commit

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 422:
- 409:

### GET - /repos/{owner}/{repo}/commits/{commit\_sha}/comments

List commit comments

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### POST - /repos/{owner}/{repo}/commits/{commit\_sha}/comments

Create a commit comment

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 201: Response
- 403:
- 422:

### GET - /repos/{owner}/{repo}/commits/{commit\_sha}/pulls

List pull requests associated with a commit

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 409:

### GET - /repos/{owner}/{repo}/commits/{ref}

Get a commit

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 404:
- 500:
- 503:
- 409:

**GET - /repos/{owner}/{repo}/commits/{ref}/check-runs**

List check runs for a Git reference

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- filter (query): Filters check runs by their `completed\_at` timestamp. `latest` returns the most recent check runs.
- {}:
- {}:
- app\_id (query):

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/commits/{ref}/check-suites**

List check suites for a Git reference

**Parameters:**

- {}:
- {}:
- {}:
- app\_id (query): Filters check suites by GitHub App `id`.
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/commits/{ref}/status**

Get the combined status for a specific reference

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /repos/{owner}/{repo}/commits/{ref}/statuses**

List commit statuses for a reference

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 301:

**GET - /repos/{owner}/{repo}/community/profile**

Get community profile metrics

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/compare/{basehead}**

Compare two commits

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- basehead (path): The base branch and head branch to compare. This parameter expects the format 'BASE...HEAD'. Both must be branch names in 'repo'. To compare with a branch that exists in a different repository in the same network as 'repo', the 'basehead' parameter expects the format 'USERNAME:BASE...USERNAME:HEAD'.

**Responses:**

- 200: Response
- 404:
- 500:
- 503:

**GET - /repos/{owner}/{repo}/contents/{path}**

Get repository content

**Parameters:**

- {}:
- {}:
- path (path): path parameter
- ref (query): The name of the commit/branch/tag. Default: the repository's default branch.

**Responses:**

- 200: Response
- 404:
- 403:
- 302:
- 304:

**PUT - /repos/{owner}/{repo}/contents/{path}**

Create or update file contents

**Parameters:**

- {}:
- {}:
- path (path): path parameter

**Responses:**

- 200: Response
- 201: Response
- 404:
- 422:
- 409: Conflict

**DELETE - /repos/{owner}/{repo}/contents/{path}**

Delete a file

**Parameters:**

- {}:
- {}:
- path (path): path parameter

**Responses:**

- 200: Response
- 422:
- 404:
- 409:
- 503:

## GET - /repos/{owner}/{repo}/contributors

## List repository contributors

### Parameters:

- `()`:
- `()`:
- `anon (query)`: Set to `'1'` or `'true'` to include anonymous contributors in results.
- `()`:
- `()`:

## Responses:

- 200: If repository contains content
- 204: Response if repository is empty
- 403:
- 404:

## GET - /repos/{owner}/{repo}/dependabot/alerts

## List Dependabot alerts for a repository

### Parameters:

- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- 0:
- page (query): **\*\*Closing down notice\*\***. Page number of the results to fetch. Use cursor-based pagination with `before` or `after` instead.
- per\_page (query): The number of results per page (max 100). For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- 0:
- 0:
- 0:
- 0:

## Responses:

- 200: Response
- 304:
- 400:
- 403:
- 404:
- 422:

## GET - /repos/{owner}/{repo}/dependabot/alerts/{alert\_number}

## Get a Dependabot alert

### Parameters:

- 0:
- 0:
- 0:

## Responses:

- 200: Response
- 304:
- 403:
- 404:

### PATCH - /repos/{owner}/{repo}/dependabot/alerts/{alert\_number}

## Update a Dependabot alert

### Parameters:

- 0:
- 0:
- 0:

### Responses:

- 200: Response
- 400:
- 403:
- 404:
- 409:
- 422:



**GET - /repos/{owner}/{repo}/dependabot/secrets**

List repository secrets

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/dependabot/secrets/public-key**

Get a repository public key

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/dependabot/secrets/{secret\_name}**

Get a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/dependabot/secrets/{secret\_name}**

Create or update a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response when creating a secret
- 204: Response when updating a secret

**DELETE - /repos/{owner}/{repo}/dependabot/secrets/{secret\_name}**

Delete a repository secret

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/dependency-graph/compare/{basehead}**

Get a diff of the dependencies between commits

**Parameters:**

- {}:
- {}:
- basehead (path): The base and head Git revisions to compare. The Git revisions will be resolved to commit SHAs. Named revisions will be resolved to their corresponding HEAD commits, and an appropriate merge base will be determined. This parameter expects the format `{base}...{head}`.
- {}:

**Responses:**

- 200: Response

- 404:
- 403:

## GET - /repos/{owner}/{repo}/dependency-graph/sbom

Export a software bill of materials (SBOM) for a repository.

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 404:
- 403:

## POST - /repos/{owner}/{repo}/dependency-graph/snapshots

Create a snapshot of dependencies for a repository

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response

## GET - /repos/{owner}/{repo}/deployments

List deployments

### Parameters:

- {}:
- {}:
- sha (query): The SHA recorded at creation time.
- ref (query): The name of the ref. This can be a branch, tag, or SHA.
- task (query): The name of the task for the deployment (e.g., 'deploy' or 'deploy:migrations').
- environment (query): The name of the environment that was deployed to (e.g., 'staging' or 'production').
- {}:
- {}:

### Responses:

- 200: Response

## POST - /repos/{owner}/{repo}/deployments

Create a deployment

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response
- 202: Merged branch response
- 409: Conflict when there is a merge conflict or the commit's status checks failed
- 422:

## GET - /repos/{owner}/{repo}/deployments/{deployment\_id}

Get a deployment

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## DELETE - /repos/{owner}/{repo}/deployments/{deployment\_id}

Delete a deployment

### Parameters:

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 422:

**GET - /repos/{owner}/{repo}/deployments/{deployment\_id}/statuses**

List deployment statuses

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/deployments/{deployment\_id}/statuses**

Create a deployment status

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response
- 422:

**GET - /repos/{owner}/{repo}/deployments/{deployment\_id}/statuses/{status\_id}**

Get a deployment status

**Parameters:**

- {}:
- {}:
- {}:
- status\_id (path):

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/dispatches**

Create a repository dispatch event

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 422:

**GET - /repos/{owner}/{repo}/environments**

List environments

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/environments/{environment\_name}**

Get an environment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/environments/{environment\_name}**

Create or update an environment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422: Validation error when the environment name is invalid or when 'protected\_branches' and 'custom\_branch\_policies' in 'deployment\_branch\_policy' are set to the same value

**DELETE - /repos/{owner}/{repo}/environments/{environment\_name}**

Delete an environment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Default response

**GET - /repos/{owner}/{repo}/environments/{environment\_name}/deployment-branch-policies**

List deployment branch policies

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/environments/{environment\_name}/deployment-branch-policies**

Create a deployment branch policy

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404: Not Found or 'deployment\_branch\_policy.custom\_branch\_policies' property for the environment is set to false
- 303: Response if the same branch name pattern already exists

**GET - /repos/{owner}/{repo}/environments/{environment\_name}/deployment-branch-policies/{branch\_policy\_id}**

Get a deployment branch policy

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

## **PUT - /repos/{owner}/{repo}/environments/{environment\_name}/deployment-branch-policies/{branch\_policy\_id}**

Update a deployment branch policy

### **Parameters:**

- {}:
- {}:
- {}:
- {}:

### **Responses:**

- 200: Response

## **DELETE - /repos/{owner}/{repo}/environments/{environment\_name}/deployment-branch-policies/{branch\_policy\_id}**

Delete a deployment branch policy

### **Parameters:**

- {}:
- {}:
- {}:
- {}:

### **Responses:**

- 204: Response

## **GET - /repos/{owner}/{repo}/environments/{environment\_name}/deployment\_protection\_rules**

Get all deployment protection rules for an environment

### **Parameters:**

- {}:
- {}:
- {}:

### **Responses:**

- 200: List of deployment protection rules

## **POST - /repos/{owner}/{repo}/environments/{environment\_name}/deployment\_protection\_rules**

Create a custom deployment protection rule on an environment

### **Parameters:**

- {}:
- {}:
- {}:

### **Responses:**

- 201: The enabled custom deployment protection rule

## **GET - /repos/{owner}/{repo}/environments/{environment\_name}/deployment\_protection\_rules/apps**

List custom deployment rule integrations available for an environment

### **Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

### **Responses:**

- 200: A list of custom deployment rule integrations available for this environment.

## **GET - /repos/{owner}/{repo}/environments/{environment\_name}/deployment\_protection\_rules/{protection\_rule\_id}**

Get a custom deployment protection rule

### **Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /repos/{owner}/{repo}/environments/{environment\_name}/deployment\_protection\_rules/{protection\_rule\_id}**

Disable a custom protection rule for an environment

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/environments/{environment\_name}/secrets**

List environment secrets

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/environments/{environment\_name}/secrets/public-key**

Get an environment public key

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/environments/{environment\_name}/secrets/{secret\_name}**

Get an environment secret

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/environments/{environment\_name}/secrets/{secret\_name}**

Create or update an environment secret

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 201: Response when creating a secret
- 204: Response when updating a secret

**DELETE - /repos/{owner}/{repo}/environments/{environment\_name}/secrets/{secret\_name}**

Delete an environment secret

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Default response

**GET - /repos/{owner}/{repo}/environments/{environment\_name}/variables**

List environment variables

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/environments/{environment\_name}/variables**

Create an environment variable

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response

**GET - /repos/{owner}/{repo}/environments/{environment\_name}/variables/{name}**

Get an environment variable

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /repos/{owner}/{repo}/environments/{environment\_name}/variables/{name}**

Update an environment variable

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /repos/{owner}/{repo}/environments/{environment\_name}/variables/{name}**

Delete an environment variable

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/events**

List repository events

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/forks**

List forks

**Parameters:**

- {}:
- {}:
- sort (query): The sort order. `stargazers` will sort by star count.
- {}:
- {}:

**Responses:**

- 200: Response
- 400:

**POST - /repos/{owner}/{repo}/forks**

Create a fork

**Parameters:**

- {}:
- {}:

**Responses:**

- 202: Response
- 400:
- 422:
- 403:
- 404:

**POST - /repos/{owner}/{repo}/git/blobs**

Create a blob

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 404:
- 409:
- 403:
- 422: Validation failed

**GET - /repos/{owner}/{repo}/git/blobs/{file\_sha}**

Get a blob

**Parameters:**

- {}:
- {}:
- file\_sha (path):

**Responses:**

- 200: Response
- 404:
- 422:
- 403:
- 409:

**POST - /repos/{owner}/{repo}/git/commits**

Create a commit

**Parameters:**

- {}:



- {}:

**Responses:**

- 201: Response
- 422:
- 404:
- 409:

**GET - /repos/{owner}/{repo}/git/commits/{commit\_sha}**

Get a commit object

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 409:

**GET - /repos/{owner}/{repo}/git/matching-refs/{ref}**

List matching references

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 409:

**GET - /repos/{owner}/{repo}/git/ref/{ref}**

Get a reference

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 409:

**POST - /repos/{owner}/{repo}/git/refs**

Create a reference

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 422:
- 409:

**PATCH - /repos/{owner}/{repo}/git/refs/{ref}**

Update a reference

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 409:

**DELETE - /repos/{owner}/{repo}/git/refs/{ref}**

Delete a reference

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 422:
- 409:

**POST - /repos/{owner}/{repo}/git/tags**

Create a tag object

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 422:
- 409:

**GET - /repos/{owner}/{repo}/git/tags/{tag\_sha}**

Get a tag

**Parameters:**

- {}:
- {}:
- tag\_sha (path):

**Responses:**

- 200: Response
- 404:
- 409:

**POST - /repos/{owner}/{repo}/git/trees**

Create a tree

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 422:
- 404:
- 403:
- 409:

**GET - /repos/{owner}/{repo}/git/trees/{tree\_sha}**

Get a tree

**Parameters:**

- {}:
- {}:
- tree\_sha (path): The SHA1 value or ref(branch or tag) name of the tree.
- recursive (query): Setting this parameter to any value returns the objects or subtrees referenced by the tree specified in `tree\_sha`. For example, setting `recursive` to any of the following will enable returning objects or subtrees: `0`, `1`, `true`, and `false`. Omit this parameter to prevent recursively returning objects or subtrees.

**Responses:**

- 200: Response
- 422:
- 404:
- 409:

**GET - /repos/{owner}/{repo}/hooks**

List repository webhooks

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/hooks**

Create a repository webhook

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 404:
- 422:
- 403:

**GET - /repos/{owner}/{repo}/hooks/{hook\_id}**

Get a repository webhook

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PATCH - /repos/{owner}/{repo}/hooks/{hook\_id}**

Update a repository webhook

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 404:

**DELETE - /repos/{owner}/{repo}/hooks/{hook\_id}**

Delete a repository webhook

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/hooks/{hook\_id}/config**

Get a webhook configuration for a repository

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /repos/{owner}/{repo}/hooks/{hook\_id}/config**

Update a webhook configuration for a repository

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/hooks/{hook\_id}/deliveries**

List deliveries for a repository webhook

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 422:

**GET - /repos/{owner}/{repo}/hooks/{hook\_id}/deliveries/{delivery\_id}**

Get a delivery for a repository webhook

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 422:

**POST - /repos/{owner}/{repo}/hooks/{hook\_id}/deliveries/{delivery\_id}/attempts**

Redeliver a delivery for a repository webhook

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 202:
- 400:
- 422:

**POST - /repos/{owner}/{repo}/hooks/{hook\_id}/pings**

Ping a repository webhook

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**POST - /repos/{owner}/{repo}/hooks/{hook\_id}/tests**

Test the push repository webhook

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/import**

Get an import status

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 503:

**PUT - /repos/{owner}/{repo}/import**

Start an import

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 422:
- 404:
- 503:

**PATCH - /repos/{owner}/{repo}/import**

Update an import

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 503:

**DELETE - /repos/{owner}/{repo}/import**

Cancel an import

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 503:

**GET - /repos/{owner}/{repo}/import/authors**

Get commit authors

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 503:

**PATCH - /repos/{owner}/{repo}/import/authors/{author\_id}**

Map a commit author

**Parameters:**

- {}:
- {}:
- author\_id (path):

**Responses:**

- 200: Response
- 422:
- 404:
- 503:

**GET - /repos/{owner}/{repo}/import/large\_files**

Get large files

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 503:

**PATCH - /repos/{owner}/{repo}/import/lfs**

Update Git LFS preference

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 503:

**GET - /repos/{owner}/{repo}/installation**

Get a repository installation for the authenticated app

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 301:
- 404:

**GET - /repos/{owner}/{repo}/interaction-limits**

Get interaction restrictions for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/interaction-limits**

Set interaction restrictions for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 409: Response

**DELETE - /repos/{owner}/{repo}/interaction-limits**

Remove interaction restrictions for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 409: Response

**GET - /repos/{owner}/{repo}/invitations**

List repository invitations

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PATCH - /repos/{owner}/{repo}/invitations/{invitation\_id}**

Update a repository invitation

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /repos/{owner}/{repo}/invitations/{invitation\_id}**

Delete a repository invitation

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/issues**

List repository issues

**Parameters:**

- {}:
- {}:
- milestone (query): If an `integer` is passed, it should refer to a milestone by its `number` field. If the string `\*` is passed, issues with any milestone are accepted. If the string `none` is passed, issues without milestones are returned.
- state (query): Indicates the state of the issues to return.
- assignee (query): Can be the name of a user. Pass in `none` for issues with no assigned user, and `\*` for issues assigned to any user.
- type (query): Can be the name of an issue type. If the string `\*` is passed, issues with any type are accepted. If the string `none` is passed, issues without type are returned.
- creator (query): The user that created the issue.
- mentioned (query): A user that's mentioned in the issue.
- {}:
- sort (query): What to sort results by.
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 301:
- 422:
- 404:

**POST - /repos/{owner}/{repo}/issues**

Create an issue

**Parameters:**

- {}:
- {}:

#### Responses:

- 201: Response
- 400:
- 403:
- 422:
- 503:
- 404:
- 410:

### GET - /repos/{owner}/{repo}/issues/comments

List issue comments for a repository

#### Parameters:

- {}:
- {}:
- {}:
- direction (query): Either `asc` or `desc`. Ignored without the `sort` parameter.
- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 422:
- 404:

### GET - /repos/{owner}/{repo}/issues/comments/{comment\_id}

Get an issue comment

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 404:

### PATCH - /repos/{owner}/{repo}/issues/comments/{comment\_id}

Update an issue comment

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 422:

### DELETE - /repos/{owner}/{repo}/issues/comments/{comment\_id}

Delete an issue comment

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 204: Response

### GET - /repos/{owner}/{repo}/issues/comments/{comment\_id}/reactions

List reactions for an issue comment

#### Parameters:

- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to an issue comment.



- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/issues/comments/{comment\_id}/reactions**

Create reaction for an issue comment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Reaction exists
- 201: Reaction created
- 422:

**DELETE - /repos/{owner}/{repo}/issues/comments/{comment\_id}/reactions/{reaction\_id}**

Delete an issue comment reaction

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/issues/events**

List issue events for a repository

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**GET - /repos/{owner}/{repo}/issues/events/{event\_id}**

Get an issue event

**Parameters:**

- {}:
- {}:
- event\_id (path):

**Responses:**

- 200: Response
- 404:
- 410:
- 403:

**GET - /repos/{owner}/{repo}/issues/{issue\_number}**

Get an issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 301:
- 404:

- 410:
- 304:

## **PATCH - /repos/{owner}/{repo}/issues/{issue\_number}**

Update an issue

### **Parameters:**

- {}:
- {}:
- {}:

### **Responses:**

- 200: Response
- 422:
- 503:
- 403:
- 301:
- 404:
- 410:

## **POST - /repos/{owner}/{repo}/issues/{issue\_number}/assignees**

Add assignees to an issue

### **Parameters:**

- {}:
- {}:
- {}:

### **Responses:**

- 201: Response

## **DELETE - /repos/{owner}/{repo}/issues/{issue\_number}/assignees**

Remove assignees from an issue

### **Parameters:**

- {}:
- {}:
- {}:

### **Responses:**

- 200: Response

## **GET - /repos/{owner}/{repo}/issues/{issue\_number}/assignees/{assignee}**

Check if a user can be assigned to a issue

### **Parameters:**

- {}:
- {}:
- {}:
- assignee (path):

### **Responses:**

- 204: Response if `assignee` can be assigned to `issue\_number`
- 404: Response if `assignee` can not be assigned to `issue\_number`

## **GET - /repos/{owner}/{repo}/issues/{issue\_number}/comments**

List issue comments

### **Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

### **Responses:**

- 200: Response
- 404:
- 410:

## **POST - /repos/{owner}/{repo}/issues/{issue\_number}/comments**

Create an issue comment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response
- 403:
- 410:
- 422:
- 404:

**GET - /repos/{owner}/{repo}/issues/{issue\_number}/events**

List issue events

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 410:

**GET - /repos/{owner}/{repo}/issues/{issue\_number}/labels**

List labels for an issue

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 301:
- 404:
- 410:

**POST - /repos/{owner}/{repo}/issues/{issue\_number}/labels**

Add labels to an issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 301:
- 404:
- 410:
- 422:

**PUT - /repos/{owner}/{repo}/issues/{issue\_number}/labels**

Set labels for an issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 301:
- 404:
- 410:
- 422:

**DELETE - /repos/{owner}/{repo}/issues/{issue\_number}/labels**

Remove all labels from an issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 301:
- 404:
- 410:

**DELETE - /repos/{owner}/{repo}/issues/{issue\_number}/labels/{name}**

Remove a label from an issue

**Parameters:**

- {}:
- {}:
- {}:
- name (path):

**Responses:**

- 200: Response
- 301:
- 404:
- 410:

**PUT - /repos/{owner}/{repo}/issues/{issue\_number}/lock**

Lock an issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 403:
- 410:
- 404:
- 422:

**DELETE - /repos/{owner}/{repo}/issues/{issue\_number}/lock**

Unlock an issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 403:
- 404:

**GET - /repos/{owner}/{repo}/issues/{issue\_number}/reactions**

List reactions for an issue

**Parameters:**

- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to an issue.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 410:

**POST - /repos/{owner}/{repo}/issues/{issue\_number}/reactions**

Create reaction for an issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 201: Response
- 422:

**DELETE - /repos/{owner}/{repo}/issues/{issue\_number}/reactions/{reaction\_id}**

Delete an issue reaction

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**DELETE - /repos/{owner}/{repo}/issues/{issue\_number}/sub\_issue**

Remove sub-issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 404:

**GET - /repos/{owner}/{repo}/issues/{issue\_number}/sub\_issues**

List sub-issues

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 410:

**POST - /repos/{owner}/{repo}/issues/{issue\_number}/sub\_issues**

Add sub-issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 201: Response
- 403:
- 410:
- 422:
- 404:

**PATCH - /repos/{owner}/{repo}/issues/{issue\_number}/sub\_issues/priority**

Reprioritize sub-issue

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:
- 422:
- 503:

**GET - /repos/{owner}/{repo}/issues/{issue\_number}/timeline**

List timeline events for an issue

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 410:

**GET - /repos/{owner}/{repo}/keys**

List deploy keys

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/keys**

Create a deploy key

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 422:

**GET - /repos/{owner}/{repo}/keys/{key\_id}**

Get a deploy key

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**DELETE - /repos/{owner}/{repo}/keys/{key\_id}**

Delete a deploy key

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response

## GET - /repos/{owner}/{repo}/labels

List labels for a repository

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## POST - /repos/{owner}/{repo}/labels

Create a label

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response
- 422:
- 404:

## GET - /repos/{owner}/{repo}/labels/{name}

Get a label

### Parameters:

- {}:
- {}:
- name (path):

### Responses:

- 200: Response
- 404:

## PATCH - /repos/{owner}/{repo}/labels/{name}

Update a label

### Parameters:

- {}:
- {}:
- name (path):

### Responses:

- 200: Response

## DELETE - /repos/{owner}/{repo}/labels/{name}

Delete a label

### Parameters:

- {}:
- {}:
- name (path):

### Responses:

- 204: Response

## GET - /repos/{owner}/{repo}/languages

List repository languages

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response

## GET - /repos/{owner}/{repo}/license

Get the license for a repository

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## POST - /repos/{owner}/{repo}/merge-upstream

Sync a fork branch with the upstream repository

### Parameters:

- {}:
- {}:

### Responses:

- 200: The branch has been successfully synced with the upstream repository
- 409: The branch could not be synced because of a merge conflict
- 422: The branch could not be synced for some other reason

## POST - /repos/{owner}/{repo}/merges

Merge a branch

### Parameters:

- {}:
- {}:

### Responses:

- 201: Successful Response (The resulting merge commit)
- 204: Response when already merged
- 404: Not Found when the base or head does not exist
- 409: Conflict when there is a merge conflict
- 403:
- 422:

## GET - /repos/{owner}/{repo}/milestones

List milestones

### Parameters:

- {}:
- {}:
- state (query): The state of the milestone. Either `open`, `closed`, or `all`.
- sort (query): What to sort results by. Either `due\_on` or `completeness`.
- direction (query): The direction of the sort. Either `asc` or `desc`.
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## POST - /repos/{owner}/{repo}/milestones

Create a milestone

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response
- 404:
- 422:

## GET - /repos/{owner}/{repo}/milestones/{milestone\_number}

Get a milestone



**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PATCH - /repos/{owner}/{repo}/milestones/{milestone\_number}**

Update a milestone

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /repos/{owner}/{repo}/milestones/{milestone\_number}**

Delete a milestone

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/milestones/{milestone\_number}/labels**

List labels for issues in a milestone

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/notifications**

List repository notifications for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**PUT - /repos/{owner}/{repo}/notifications**

Mark repository notifications as read

**Parameters:**

- {}:
- {}:

**Responses:**

- 202: Response

- 205: Reset Content

## GET - /repos/{owner}/{repo}/pages

Get a GitHub Pages site

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 404:

## POST - /repos/{owner}/{repo}/pages

Create a GitHub Pages site

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response
- 422:
- 409:

## PUT - /repos/{owner}/{repo}/pages

Update information about a GitHub Pages site

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 422:
- 400:
- 409:

## DELETE - /repos/{owner}/{repo}/pages

Delete a GitHub Pages site

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 422:
- 404:
- 409:

## GET - /repos/{owner}/{repo}/pages/builds

List GitHub Pages builds

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response

## POST - /repos/{owner}/{repo}/pages/builds

Request a GitHub Pages build

### Parameters:

- {}:
- {}:

**Responses:**

- 201: Response

**GET - /repos/{owner}/{repo}/pages/builds/latest**

Get latest Pages build

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/pages/builds/{build\_id}**

Get GitHub Pages build

**Parameters:**

- {}:
- {}:
- build\_id (path):

**Responses:**

- 200: Response

**POST - /repos/{owner}/{repo}/pages/deployments**

Create a GitHub Pages deployment

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 400:
- 422:
- 404:

**GET - /repos/{owner}/{repo}/pages/deployments/{pages\_deployment\_id}**

Get the status of a GitHub Pages deployment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/pages/deployments/{pages\_deployment\_id}/cancel**

Cancel a GitHub Pages deployment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204:
- 404:

**GET - /repos/{owner}/{repo}/pages/health**

Get a DNS health check for GitHub Pages

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 202: Empty response
- 400: Custom domains are not available for GitHub Pages
- 422: There isn't a CNAME for this page
- 404:

## GET - /repos/{owner}/{repo}/private-vulnerability-reporting

Check if private vulnerability reporting is enabled for a repository

### Parameters:

- {}:
- {}:

### Responses:

- 200: Private vulnerability reporting status
- 422:

## PUT - /repos/{owner}/{repo}/private-vulnerability-reporting

Enable private vulnerability reporting for a repository

### Parameters:

- {}:
- {}:

### Responses:

- 204:
- 422:

## DELETE - /repos/{owner}/{repo}/private-vulnerability-reporting

Disable private vulnerability reporting for a repository

### Parameters:

- {}:
- {}:

### Responses:

- 204:
- 422:

## GET - /repos/{owner}/{repo}/projects

List repository projects

### Parameters:

- {}:
- {}:
- state (query): Indicates the state of the projects to return.
- {}:
- {}:

### Responses:

- 200: Response
- 401:
- 403:
- 404:
- 410:
- 422:

## POST - /repos/{owner}/{repo}/projects

Create a repository project

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response
- 401:
- 403:
- 404:
- 410:
- 422:

## GET - /repos/{owner}/{repo}/properties/values

Get all custom property values for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:

## PATCH - /repos/{owner}/{repo}/properties/values

Create or update custom property values for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: No Content when custom property values are successfully created or updated
- 403:
- 404:
- 422:

## GET - /repos/{owner}/{repo}/pulls

List pull requests

**Parameters:**

- {}:
- {}:
- state (query): Either `open`, `closed`, or `all` to filter by state.
- head (query): Filter pulls by head user or head organization and branch name in the format of `user:ref-name` or `organization:ref-name`. For example: `github:new-script-format` or `octocat:test-branch`.
- base (query): Filter pulls by base branch name. Example: `gh-pages`.
- sort (query): What to sort results by. `popularity` will sort by the number of comments. `long-running` will sort by date created and will limit the results to pull requests that have been open for more than a month and have had activity within the past month.
- direction (query): The direction of the sort. Default: `desc` when sort is `created` or sort is not specified, otherwise `asc`.
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 422:

## POST - /repos/{owner}/{repo}/pulls

Create a pull request

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 403:
- 422:

## GET - /repos/{owner}/{repo}/pulls/comments

List review comments in a repository

**Parameters:**

- {}:
- {}:
- sort (query):
- direction (query): The direction to sort results. Ignored without `sort` parameter.
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/pulls/comments/{comment\_id}**

Get a review comment for a pull request

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PATCH - /repos/{owner}/{repo}/pulls/comments/{comment\_id}**

Update a review comment for a pull request

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /repos/{owner}/{repo}/pulls/comments/{comment\_id}**

Delete a review comment for a pull request

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:

**GET - /repos/{owner}/{repo}/pulls/comments/{comment\_id}/reactions**

List reactions for a pull request review comment

**Parameters:**

- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to a pull request review comment.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/pulls/comments/{comment\_id}/reactions**

Create reaction for a pull request review comment

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Reaction exists
- 201: Reaction created
- 422:

**DELETE - /repos/{owner}/{repo}/pulls/comments/{comment\_id}/reactions/{reaction\_id}**

Delete a pull request comment reaction

**Parameters:**

- {}:
- {}:
- {}:

- {}:

#### Responses:

- 204: Response

### GET - /repos/{owner}/{repo}/pulls/{pull\_number}

Get a pull request

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Pass the appropriate [media type](https://docs.github.com/rest/using-the-rest-api/getting-started-with-the-rest-api#media-types) to fetch diff and patch formats.
- 304:
- 404:
- 406:
- 500:
- 503:

### PATCH - /repos/{owner}/{repo}/pulls/{pull\_number}

Update a pull request

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 422:
- 403:

### POST - /repos/{owner}/{repo}/pulls/{pull\_number}/codespaces

Create a codespace from a pull request

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 201: Response when the codespace was successfully created
- 202: Response when the codespace creation partially failed but is being retried in the background
- 401:
- 403:
- 404:
- 503:

### GET - /repos/{owner}/{repo}/pulls/{pull\_number}/comments

List review comments on a pull request

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- direction (query): The direction to sort results. Ignored without `sort` parameter.
- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### POST - /repos/{owner}/{repo}/pulls/{pull\_number}/comments

Create a review comment for a pull request

#### Parameters:

- {}:
- {}:

- {}:

#### Responses:

- 201: Response
- 422:
- 403:

### POST - /repos/{owner}/{repo}/pulls/{pull\_number}/comments/{comment\_id}/replies

Create a reply for a review comment

#### Parameters:

- {}:
- {}:
- {}:
- {}:

#### Responses:

- 201: Response
- 404:

### GET - /repos/{owner}/{repo}/pulls/{pull\_number}/commits

List commits on a pull request

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /repos/{owner}/{repo}/pulls/{pull\_number}/files

List pull requests files

#### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 422:
- 500:
- 503:

### GET - /repos/{owner}/{repo}/pulls/{pull\_number}/merge

Check if a pull request has been merged

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 204: Response if pull request has been merged
- 404: Not Found if pull request has not been merged

### PUT - /repos/{owner}/{repo}/pulls/{pull\_number}/merge

Merge a pull request

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: if merge was successful



- 405: Method Not Allowed if merge cannot be performed
- 409: Conflict if sha was provided and pull request head did not match
- 422:
- 403:
- 404:

## GET - /repos/{owner}/{repo}/pulls/{pull\_number}/requested\_reviewers

Get all requested reviewers for a pull request

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## POST - /repos/{owner}/{repo}/pulls/{pull\_number}/requested\_reviewers

Request reviewers for a pull request

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 201: Response
- 422: Unprocessable Entity if user is not a collaborator
- 403:

## DELETE - /repos/{owner}/{repo}/pulls/{pull\_number}/requested\_reviewers

Remove requested reviewers from a pull request

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 422:

## GET - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews

List reviews for a pull request

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: The list of reviews returns in chronological order.

## POST - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews

Create a review for a pull request

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 422:
- 403:

## GET - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews/{review\_id}

Get a review for a pull request

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PUT - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews/{review\_id}**

Update a review for a pull request

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**DELETE - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews/{review\_id}**

Delete a pending review for a pull request

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 404:

**GET - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews/{review\_id}/comments**

List comments for a pull request review

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**PUT - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews/{review\_id}/dismissals**

Dismiss a review for a pull request

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:

**POST - /repos/{owner}/{repo}/pulls/{pull\_number}/reviews/{review\_id}/events**

Submit a review for a pull request

**Parameters:**

- {}:

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:
- 403:

**PUT - /repos/{owner}/{repo}/pulls/{pull\_number}/update-branch**

Update a pull request branch

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 202: Response
- 422:
- 403:

**GET - /repos/{owner}/{repo}/readme**

Get a repository README

**Parameters:**

- {}:
- {}:
- ref(query): The name of the commit/branch/tag. Default: the repositoryâ€™s default branch.

**Responses:**

- 200: Response
- 304:
- 404:
- 422:

**GET - /repos/{owner}/{repo}/readme/{dir}**

Get a repository README for a directory

**Parameters:**

- {}:
- {}:
- dir(path): The alternate path to look for a README file
- ref(query): The name of the commit/branch/tag. Default: the repositoryâ€™s default branch.

**Responses:**

- 200: Response
- 404:
- 422:

**GET - /repos/{owner}/{repo}/releases**

List releases

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/releases**

Create a release

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 404: Not Found if the discussion category name is invalid
- 422:

## GET - /repos/{owner}/{repo}/releases/assets/{asset\_id}

Get a release asset

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:
- 302:

## PATCH - /repos/{owner}/{repo}/releases/assets/{asset\_id}

Update a release asset

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## DELETE - /repos/{owner}/{repo}/releases/assets/{asset\_id}

Delete a release asset

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 204: Response

## POST - /repos/{owner}/{repo}/releases/generate-notes

Generate release notes content for a release

### Parameters:

- {}:
- {}:

### Responses:

- 200: Name and body of generated release notes
- 404:

## GET - /repos/{owner}/{repo}/releases/latest

Get the latest release

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response

## GET - /repos/{owner}/{repo}/releases/tags/{tag}

Get a release by tag name

### Parameters:

- {}:
- {}:
- tag (path): tag parameter

### Responses:

- 200: Response
- 404:

## GET - /repos/{owner}/{repo}/releases/{release\_id}

Get a release

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: **Note:** This returns an `upload\_url` key corresponding to the endpoint for uploading release assets. This key is a hypermedia resource. For more information, see "[Getting started with the REST API](https://docs.github.com/rest/using-the-rest-api/getting-started-with-the-rest-api#hypermedia)."
- 401: Unauthorized

## PATCH - /repos/{owner}/{repo}/releases/{release\_id}

Update a release

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404: Not Found if the discussion category name is invalid

## DELETE - /repos/{owner}/{repo}/releases/{release\_id}

Delete a release

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 204: Response

## GET - /repos/{owner}/{repo}/releases/{release\_id}/assets

List release assets

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response

## POST - /repos/{owner}/{repo}/releases/{release\_id}/assets

Upload a release asset

### Parameters:

- {}:
- {}:
- {}:
- name (query):
- label (query):

### Responses:

- 201: Response for successful upload
- 422: Response if you upload an asset with the same filename as another uploaded asset

## GET - /repos/{owner}/{repo}/releases/{release\_id}/reactions

List reactions for a release

### Parameters:

- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to a release.
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**POST - /repos/{owner}/{repo}/releases/{release\_id}/reactions**

Create reaction for a release

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Reaction exists
- 201: Reaction created
- 422:

**DELETE - /repos/{owner}/{repo}/releases/{release\_id}/reactions/{reaction\_id}**

Delete a release reaction

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 204: Response

**GET - /repos/{owner}/{repo}/rules/branches/{branch}**

Get rules for a branch

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/rulesets**

Get all repository rulesets

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- includes\_parents (query): Include rulesets configured at higher levels that apply to this repository
- {}:

**Responses:**

- 200: Response
- 404:
- 500:

**POST - /repos/{owner}/{repo}/rulesets**

Create a repository ruleset

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 404:
- 500:

**GET - /repos/{owner}/{repo}/rulesets/rule-suites**

List repository rule suites

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 500:

**GET - /repos/{owner}/{repo}/rulesets/rule-suites/{rule\_suite\_id}**

Get a repository rule suite

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 500:

**GET - /repos/{owner}/{repo}/rulesets/{ruleset\_id}**

Get a repository ruleset

**Parameters:**

- {}:
- {}:
- ruleset\_id (path): The ID of the ruleset.
- includes\_parents (query): Include rulesets configured at higher levels that apply to this repository

**Responses:**

- 200: Response
- 404:
- 500:

**PUT - /repos/{owner}/{repo}/rulesets/{ruleset\_id}**

Update a repository ruleset

**Parameters:**

- {}:
- {}:
- ruleset\_id (path): The ID of the ruleset.

**Responses:**

- 200: Response
- 404:
- 500:

**DELETE - /repos/{owner}/{repo}/rulesets/{ruleset\_id}**

Delete a repository ruleset

**Parameters:**

- {}:
- {}:
- ruleset\_id (path): The ID of the ruleset.

**Responses:**

- 204: Response
- 404:
- 500:

## GET - /repos/{owner}/{repo}/rulesets/{ruleset\_id}/history

Get repository ruleset history

### Parameters:

- {}:
- {}:
- {}:
- {}:
- ruleset\_id (path): The ID of the ruleset.

### Responses:

- 200: Response
- 404:
- 500:

## GET - /repos/{owner}/{repo}/rulesets/{ruleset\_id}/history/{version\_id}

Get repository ruleset version

### Parameters:

- {}:
- {}:
- ruleset\_id (path): The ID of the ruleset.
- version\_id (path): The ID of the version

### Responses:

- 200: Response
- 404:
- 500:

## GET - /repos/{owner}/{repo}/secret-scanning/alerts

List secret scanning alerts for a repository

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404: Repository is public or secret scanning is disabled for the repository
- 503:

## GET - /repos/{owner}/{repo}/secret-scanning/alerts/{alert\_number}

Get a secret scanning alert

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 404: Repository is public, or secret scanning is disabled for the repository, or the resource is not found
- 503:

## PATCH - /repos/{owner}/{repo}/secret-scanning/alerts/{alert\_number}

Update a secret scanning alert



**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400: Bad request, resolution comment is invalid or the resolution was not changed.
- 404: Repository is public, or secret scanning is disabled for the repository, or the resource is not found
- 422: State does not match the resolution or resolution comment
- 503:

**GET - /repos/{owner}/{repo}/secret-scanning/alerts/{alert\_number}/locations**

List locations for a secret scanning alert

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404: Repository is public, or secret scanning is disabled for the repository, or the resource is not found
- 503:

**POST - /repos/{owner}/{repo}/secret-scanning/push-protection-bypasses**

Create a push protection bypass

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403: User does not have enough permissions to perform this action.
- 404: Placeholder ID not found, or push protection is disabled on this repository.
- 422: Bad request, input data missing or incorrect.
- 503:

**GET - /repos/{owner}/{repo}/secret-scanning/scan-history**

Get secret scanning scan history for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 404: Repository does not have GitHub Advanced Security or secret scanning enabled
- 503:
- 200: Response

**GET - /repos/{owner}/{repo}/security-advisories**

List repository security advisories

**Parameters:**

- {}:
- {}:
- {}:
- sort (query): The property to sort the results by.
- {}:
- {}:
- per\_page (query): The number of advisories to return per page. For more information, see "[Using pagination in the REST API](https://docs.github.com/rest/using-the-rest-api/using-pagination-in-the-rest-api)."
- state (query): Filter by state of the repository advisories. Only advisories of this state will be returned.

**Responses:**

- 200: Response
- 400:
- 404:

**POST - /repos/{owner}/{repo}/security-advisories**

Create a repository security advisory

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 403:
- 404:
- 422:

**POST - /repos/{owner}/{repo}/security-advisories/reports**

Privately report a security vulnerability

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 403:
- 404:
- 422:

**GET - /repos/{owner}/{repo}/security-advisories/{ghsa\_id}**

Get a repository security advisory

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:

**PATCH - /repos/{owner}/{repo}/security-advisories/{ghsa\_id}**

Update a repository security advisory

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:
- 422: Validation failed, or the endpoint has been spanned.

**POST - /repos/{owner}/{repo}/security-advisories/{ghsa\_id}/cve**

Request a CVE for a repository security advisory

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 202:
- 400:
- 403:
- 404:
- 422:

**POST - /repos/{owner}/{repo}/security-advisories/{ghsa\_id}/forks**

Create a temporary private fork

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 202: Response
- 400:
- 422:
- 403:
- 404:

**GET - /repos/{owner}/{repo}/stargazers**

List stargazers

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:

**GET - /repos/{owner}/{repo}/stats/code\_frequency**

Get the weekly commit activity

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Returns a weekly aggregate of the number of additions and deletions pushed to a repository.
- 202:
- 204:
- 422: Repository contains more than 10,000 commits

**GET - /repos/{owner}/{repo}/stats/commit\_activity**

Get the last year of commit activity

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 202:
- 204:

**GET - /repos/{owner}/{repo}/stats/contributors**

Get all contributor commit activity

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 202:
- 204:

**GET - /repos/{owner}/{repo}/stats/participation**

Get the weekly commit count

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: The array order is oldest week (index 0) to most recent week.
- 404:

## GET - /repos/{owner}/{repo}/stats/punch\_card

Get the hourly commit count for each day

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: For example, `[2, 14, 25]` indicates that there were 25 total commits, during the 2:00pm hour on Tuesdays. All times are based on the time zone of individual commits.
- 204:

## POST - /repos/{owner}/{repo}/statuses/{sha}

Create a commit status

**Parameters:**

- {}:
- {}:
- sha (path):

**Responses:**

- 201: Response

## GET - /repos/{owner}/{repo}/subscribers

List watchers

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

## GET - /repos/{owner}/{repo}/subscription

Get a repository subscription

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: if you subscribe to the repository
- 404: Not Found if you don't subscribe to the repository
- 403:

## PUT - /repos/{owner}/{repo}/subscription

Set a repository subscription

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

## DELETE - /repos/{owner}/{repo}/subscription

Delete a repository subscription

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response

## GET - /repos/{owner}/{repo}/tags

List repository tags

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /repos/{owner}/{repo}/tags/protection**

Closing down - List tag protection states for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 404:

**POST - /repos/{owner}/{repo}/tags/protection**

Closing down - Create a tag protection state for a repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 201: Response
- 403:
- 404:

**DELETE - /repos/{owner}/{repo}/tags/protection/{tag\_protection\_id}**

Closing down - Delete a tag protection state for a repository

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 403:
- 404:

**GET - /repos/{owner}/{repo}/tarball/{ref}**

Download a repository archive (tar)

**Parameters:**

- {}:
- {}:
- ref (path):

**Responses:**

- 302: Response

**GET - /repos/{owner}/{repo}/teams**

List repository teams

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

## GET - /repos/{owner}/{repo}/topics

Get all repository topics

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

## PUT - /repos/{owner}/{repo}/topics

Replace all repository topics

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 422:

## GET - /repos/{owner}/{repo}/traffic/clones

Get repository clones

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403:

## GET - /repos/{owner}/{repo}/traffic/popular/paths

Get top referral paths

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:

## GET - /repos/{owner}/{repo}/traffic/popular/referrers

Get top referral sources

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 403:

## GET - /repos/{owner}/{repo}/traffic/views

Get page views

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

- 403:

## POST - /repos/{owner}/{repo}/transfer

Transfer a repository

### Parameters:

- {}:
- {}:

### Responses:

- 202: Response

## GET - /repos/{owner}/{repo}/vulnerability-alerts

Check if vulnerability alerts are enabled for a repository

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response if repository is enabled with vulnerability alerts
- 404: Not Found if repository is not enabled with vulnerability alerts

## PUT - /repos/{owner}/{repo}/vulnerability-alerts

Enable vulnerability alerts

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response

## DELETE - /repos/{owner}/{repo}/vulnerability-alerts

Disable vulnerability alerts

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response

## GET - /repos/{owner}/{repo}/zipball/{ref}

Download a repository archive (zip)

### Parameters:

- {}:
- {}:
- ref(path):

### Responses:

- 302: Response

## POST - /repos/{template\_owner}/{template\_repo}/generate

Create a repository using a template

### Parameters:

- template\_owner (path): The account owner of the template repository. The name is not case sensitive.
- template\_repo (path): The name of the template repository without the '.git' extension. The name is not case sensitive.

### Responses:

- 201: Response

## GET - /repositories

List public repositories

### Parameters:

- {}:

### Responses:

- 200: Response
- 422:
- 304:

## GET - /search/code

Search code

### Parameters:

- q (query): The query contains one or more search keywords and qualifiers. Qualifiers allow you to limit your search to specific areas of GitHub. The REST API supports the same qualifiers as the web interface for GitHub. To learn more about the format of the query, see [Constructing a search query](https://docs.github.com/rest/search/search#constructing-a-search-query). See "[Searching code](https://docs.github.com/search-github/searching-on-github/searching-code)" for a detailed list of qualifiers.
- sort (query): **\*\*This field is closing down.\*\*** Sorts the results of your query. Can only be `indexed`, which indicates how recently a file has been indexed by the GitHub search infrastructure. Default: [best match](https://docs.github.com/rest/search/search#ranking-search-results)
- order (query): **\*\*This field is closing down.\*\*** Determines whether the first search result returned is the highest number of matches (`desc`) or lowest number of matches (`asc`). This parameter is ignored unless you provide `sort`.
- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 503:
- 422:
- 403:

## GET - /search/commits

Search commits

### Parameters:

- q (query): The query contains one or more search keywords and qualifiers. Qualifiers allow you to limit your search to specific areas of GitHub. The REST API supports the same qualifiers as the web interface for GitHub. To learn more about the format of the query, see [Constructing a search query](https://docs.github.com/rest/search/search#constructing-a-search-query). See "[Searching commits](https://docs.github.com/search-github/searching-on-github/searching-commits)" for a detailed list of qualifiers.
- sort (query): Sorts the results of your query by `author-date` or `committer-date`. Default: [best match](https://docs.github.com/rest/search/search#ranking-search-results)
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 304:

## GET - /search/issues

Search issues and pull requests

### Parameters:

- q (query): The query contains one or more search keywords and qualifiers. Qualifiers allow you to limit your search to specific areas of GitHub. The REST API supports the same qualifiers as the web interface for GitHub. To learn more about the format of the query, see [Constructing a search query](https://docs.github.com/rest/search/search#constructing-a-search-query). See "[Searching issues and pull requests](https://docs.github.com/search-github/searching-on-github/searching-issues-and-pull-requests)" for a detailed list of qualifiers.
- sort (query): Sorts the results of your query by the number of `comments`, `reactions`, `reactions+1`, `reactions--1`, `reactions-smile`, `reactions-thinking\_face`, `reactions-heart`, `reactions-tada`, or `interactions`. You can also sort results by how recently the items were `created` or `updated`. Default: [best match](https://docs.github.com/rest/search/search#ranking-search-results)
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 503:
- 422:
- 304:
- 403:

## GET - /search/labels

Search labels

### Parameters:

- repository\_id (query): The id of the repository.
- q (query): The search keywords. This endpoint does not accept qualifiers in the query. To learn more about the format of the query, see [Constructing a search query](https://docs.github.com/rest/search/search#constructing-a-search-query).
- sort (query): Sorts the results of your query by when the label was `created` or `updated`. Default: [best match](https://docs.github.com/rest/search/search#ranking-search-results)
- {}:
- {}:
- {}:



## Responses:

- 200: Response
- 304:
- 404:
- 403:
- 422:

## GET - /search/repositories

Search repositories

### Parameters:

- q (query): The query contains one or more search keywords and qualifiers. Qualifiers allow you to limit your search to specific areas of GitHub. The REST API supports the same qualifiers as the web interface for GitHub. To learn more about the format of the query, see [Constructing a search query](https://docs.github.com/rest/search/search#constructing-a-search-query). See "[Searching for repositories](https://docs.github.com/articles/searching-for-repositories/)" for a detailed list of qualifiers.
- sort (query): Sorts the results of your query by number of `stars`, `forks`, or `help-wanted-issues` or how recently the items were `updated`. Default: [best match] (https://docs.github.com/rest/search/search#ranking-search-results)
- ():
- ():
- ():

## Responses:

- 200: Response
- 503:
- 422:
- 304:

## GET - /search/topics

Search topics

### Parameters:

- q (query): The query contains one or more search keywords and qualifiers. Qualifiers allow you to limit your search to specific areas of GitHub. The REST API supports the same qualifiers as the web interface for GitHub. To learn more about the format of the query, see [Constructing a search query](https://docs.github.com/rest/search/search#constructing-a-search-query).
- ():
- ():

## Responses:

- 200: Response
- 304:

## GET - /search/users

Search users

### Parameters:

- q (query): The query contains one or more search keywords and qualifiers. Qualifiers allow you to limit your search to specific areas of GitHub. The REST API supports the same qualifiers as the web interface for GitHub. To learn more about the format of the query, see [Constructing a search query](https://docs.github.com/rest/search/search#constructing-a-search-query). See "[Searching users](https://docs.github.com/search-github/searching-on-github/searching-users)" for a detailed list of qualifiers.
- sort (query): Sorts the results of your query by number of `followers` or `repositories`, or when the person `joined` GitHub. Default: [best match] (https://docs.github.com/rest/search/search#ranking-search-results)
- ():
- ():
- ():

## Responses:

- 200: Response
- 304:
- 503:
- 422:

## GET - /teams/{team\_id}

Get a team (Legacy)

### Parameters:

- ():

## Responses:

- 200: Response
- 404:

## PATCH - /teams/{team\_id}

Update a team (Legacy)

### Parameters:

- {}:

#### Responses:

- 200: Response when the updated information already exists
- 201: Response
- 404:
- 422:
- 403:

### DELETE - /teams/{team\_id}

Delete a team (Legacy)

#### Parameters:

- {}:

#### Responses:

- 204: Response
- 404:
- 422:

### GET - /teams/{team\_id}/discussions

List discussions (Legacy)

#### Parameters:

- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### POST - /teams/{team\_id}/discussions

Create a discussion (Legacy)

#### Parameters:

- {}:

#### Responses:

- 201: Response

### GET - /teams/{team\_id}/discussions/{discussion\_number}

Get a discussion (Legacy)

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response

### PATCH - /teams/{team\_id}/discussions/{discussion\_number}

Update a discussion (Legacy)

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response

### DELETE - /teams/{team\_id}/discussions/{discussion\_number}

Delete a discussion (Legacy)

#### Parameters:

- {}:
- {}:

#### Responses:

- 204: Response

## GET - /teams/{team\_id}/discussions/{discussion\_number}/comments

List discussion comments (Legacy)

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response

## POST - /teams/{team\_id}/discussions/{discussion\_number}/comments

Create a discussion comment (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response

## GET - /teams/{team\_id}/discussions/{discussion\_number}/comments/{comment\_number}

Get a discussion comment (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## PATCH - /teams/{team\_id}/discussions/{discussion\_number}/comments/{comment\_number}

Update a discussion comment (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## DELETE - /teams/{team\_id}/discussions/{discussion\_number}/comments/{comment\_number}

Delete a discussion comment (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 204: Response

## GET - /teams/{team\_id}/discussions/{discussion\_number}/comments/{comment\_number}/reactions

List reactions for a team discussion comment (Legacy)

### Parameters:

- {}:
- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to a team discussion comment.
- {}:
- {}:

### Responses:

- 200: Response

## POST - /teams/{team\_id}/discussions/{discussion\_number}/comments/{comment\_number}/reactions

Create reaction for a team discussion comment (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 201: Response

## GET - /teams/{team\_id}/discussions/{discussion\_number}/reactions

List reactions for a team discussion (Legacy)

### Parameters:

- {}:
- {}:
- content (query): Returns a single [reaction type](https://docs.github.com/rest/reactions/reactions#about-reactions). Omit this parameter to list all reactions to a team discussion.
- {}:
- {}:

### Responses:

- 200: Response

## POST - /teams/{team\_id}/discussions/{discussion\_number}/reactions

Create reaction for a team discussion (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 201: Response

## GET - /teams/{team\_id}/invitations

List pending team invitations (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## GET - /teams/{team\_id}/members

List team members (Legacy)

### Parameters:

- {}:
- role (query): Filters members returned by their role in the team.
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## GET - /teams/{team\_id}/members/{username}

Get team member (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 204: if user is a member

- 404: if user is not a member

## PUT - /teams/{team\_id}/members/{username}

Add team member (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 404: Not Found if team synchronization is set up
- 422: Unprocessable Entity if you attempt to add an organization to a team or you attempt to add a user to a team when they are not a member of at least one other team in the same organization
- 403:

## DELETE - /teams/{team\_id}/members/{username}

Remove team member (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 404: Not Found if team synchronization is setup

## GET - /teams/{team\_id}/memberships/{username}

Get team membership for a user (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 404:

## PUT - /teams/{team\_id}/memberships/{username}

Add or update team membership for a user (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 403: Forbidden if team synchronization is set up
- 422: Unprocessable Entity if you attempt to add an organization to a team
- 404:

## DELETE - /teams/{team\_id}/memberships/{username}

Remove team membership for a user (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 403: if team synchronization is set up

## GET - /teams/{team\_id}/projects

List team projects (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## GET - /teams/{team\_id}/projects/{project\_id}

Check team permissions for a project (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 404: Not Found if project is not managed by this team

## PUT - /teams/{team\_id}/projects/{project\_id}

Add or update team project permissions (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 403: Forbidden if the project is not owned by the organization
- 404:
- 422:

## DELETE - /teams/{team\_id}/projects/{project\_id}

Remove a project from a team (Legacy)

### Parameters:

- {}:
- {}:

### Responses:

- 204: Response
- 404:
- 422:

## GET - /teams/{team\_id}/repos

List team repositories (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 404:

## GET - /teams/{team\_id}/repos/{owner}/{repo}

Check team permissions for a repository (Legacy)

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Alternative response with extra repository information
- 204: Response if repository is managed by this team
- 404: Not Found if repository is not managed by this team

## PUT - /teams/{team\_id}/repos/{owner}/{repo}

Add or update team repository permissions (Legacy)

### Parameters:

- {}:
- {}:

- {}:

#### Responses:

- 204: Response
- 403:
- 422:

### DELETE - /teams/{team\_id}/repos/{owner}/{repo}

Remove a repository from a team (Legacy)

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 204: Response

### GET - /teams/{team\_id}/teams

List child teams (Legacy)

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: if child teams exist
- 404:
- 403:
- 422:

### GET - /user

Get the authenticated user

#### Responses:

- 200: Response
- 304:
- 403:
- 401:

### PATCH - /user

Update the authenticated user

#### Responses:

- 200: Response
- 304:
- 404:
- 403:
- 401:
- 422:

### GET - /user/blocks

List users blocked by the authenticated user

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response
- 304:
- 404:
- 403:
- 401:

### GET - /user/blocks/{username}

Check if a user is blocked by the authenticated user

#### Parameters:

- {}:

**Responses:**

- 204: If the user is blocked
- 404: If the user is not blocked
- 304:
- 403:
- 401:

**PUT - /user/blocks/{username}**

Block a user

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 304:
- 404:
- 403:
- 401:
- 422:

**DELETE - /user/blocks/{username}**

Unblock a user

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 304:
- 403:
- 401:
- 404:

**GET - /user/codespaces**

List codespaces for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 500:
- 401:
- 403:
- 404:

**POST - /user/codespaces**

Create a codespace for the authenticated user

**Responses:**

- 201: Response when the codespace was successfully created
- 202: Response when the codespace creation partially failed but is being retried in the background
- 401:
- 403:
- 404:
- 503:

**GET - /user/codespaces/secrets**

List secrets for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /user/codespaces/secrets/public-key**



Get public key for the authenticated user

**Responses:**

- 200: Response

**GET - /user/codespaces/secrets/{secret\_name}**

Get a secret for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 200: Response

**PUT - /user/codespaces/secrets/{secret\_name}**

Create or update a secret for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 201: Response after successfully creating a secret
- 204: Response after successfully updating a secret
- 422:
- 404:

**DELETE - /user/codespaces/secrets/{secret\_name}**

Delete a secret for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 204: Response

**GET - /user/codespaces/secrets/{secret\_name}/repositories**

List selected repositories for a user secret

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 401:
- 403:
- 404:
- 500:

**PUT - /user/codespaces/secrets/{secret\_name}/repositories**

Set selected repositories for a user secret

**Parameters:**

- {}:

**Responses:**

- 204: No Content when repositories were added to the selected list
- 401:
- 403:
- 404:
- 500:

**PUT - /user/codespaces/secrets/{secret\_name}/repositories/{repository\_id}**

Add a selected repository to a user secret

**Parameters:**

- {}:
- repository\_id (path):

**Responses:**

- 204: No Content when repository was added to the selected list
- 401:
- 403:
- 404:
- 500:

## **DELETE - /user/codespaces/secrets/{secret\_name}/repositories/{repository\_id}**

Remove a selected repository from a user secret

### **Parameters:**

- {}:
- repository\_id (path):

### **Responses:**

- 204: No Content when repository was removed from the selected list
- 401:
- 403:
- 404:
- 500:

## **GET - /user/codespaces/{codespace\_name}**

Get a codespace for the authenticated user

### **Parameters:**

- {}:

### **Responses:**

- 200: Response
- 304:
- 500:
- 401:
- 403:
- 404:

## **PATCH - /user/codespaces/{codespace\_name}**

Update a codespace for the authenticated user

### **Parameters:**

- {}:

### **Responses:**

- 200: Response
- 401:
- 403:
- 404:

## **DELETE - /user/codespaces/{codespace\_name}**

Delete a codespace for the authenticated user

### **Parameters:**

- {}:

### **Responses:**

- 202:
- 304:
- 500:
- 401:
- 403:
- 404:

## **POST - /user/codespaces/{codespace\_name}/exports**

Export a codespace for the authenticated user

### **Parameters:**

- {}:

### **Responses:**

- 202: Response
- 500:
- 401:
- 403:
- 404:

- 422:

## GET - /user/codespaces/{codespace\_name}/exports/{export\_id}

Get details about a codespace export

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 404:

## GET - /user/codespaces/{codespace\_name}/machines

List machine types for a codespace

### Parameters:

- {}:

### Responses:

- 200: Response
- 304:
- 500:
- 401:
- 403:
- 404:

## POST - /user/codespaces/{codespace\_name}/publish

Create a repository from an unpublished codespace

### Parameters:

- {}:

### Responses:

- 201: Response
- 401:
- 403:
- 404:
- 422:

## POST - /user/codespaces/{codespace\_name}/start

Start a codespace for the authenticated user

### Parameters:

- {}:

### Responses:

- 200: Response
- 304:
- 500:
- 400:
- 401:
- 402: Payment required
- 403:
- 404:
- 409:

## POST - /user/codespaces/{codespace\_name}/stop

Stop a codespace for the authenticated user

### Parameters:

- {}:

### Responses:

- 200: Response
- 500:
- 401:
- 403:
- 404:

## GET - /user/docker/conflicts

Get list of conflicting packages during Docker migration for authenticated-user

**Responses:**

- 200: Response

**PATCH - /user/email/visibility**

Set primary email visibility for the authenticated user

**Responses:**

- 200: Response
- 304:
- 404:
- 403:
- 401:
- 422:

**GET - /user/emails**

List email addresses for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 404:
- 403:
- 401:

**POST - /user/emails**

Add an email address for the authenticated user

**Responses:**

- 201: Response
- 422:
- 304:
- 404:
- 403:
- 401:

**DELETE - /user/emails**

Delete an email address for the authenticated user

**Responses:**

- 204: Response
- 304:
- 404:
- 403:
- 401:
- 422:

**GET - /user/followers**

List followers of the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**GET - /user/following**

List the people the authenticated user follows

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**GET - /user/following/{username}**

Check if a person is followed by the authenticated user

**Parameters:**

- {}:

**Responses:**

- 204: if the person is followed by the authenticated user
- 404: if the person is not followed by the authenticated user
- 304:
- 403:
- 401:

**PUT - /user/following/{username}**

Follow a user

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 304:
- 404:
- 403:
- 401:
- 422:

**DELETE - /user/following/{username}**

Unfollow a user

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 304:
- 404:
- 403:
- 401:

**GET - /user/gpg\_keys**

List GPG keys for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 404:
- 403:
- 401:

**POST - /user/gpg\_keys**

Create a GPG key for the authenticated user

**Responses:**

- 201: Response
- 422:
- 304:
- 404:
- 403:
- 401:

**GET - /user/gpg\_keys/{gpg\_key\_id}**

Get a GPG key for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:
- 304:
- 403:
- 401:

**DELETE - /user/gpg\_keys/{gpg\_key\_id}**

Delete a GPG key for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 404:
- 422:
- 304:
- 403:
- 401:

**GET - /user/installations**

List app installations accessible to the user access token

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: You can find the permissions for the installation under the `permissions` key.
- 304:
- 403:
- 401:

**GET - /user/installations/{installation\_id}/repositories**

List repositories accessible to the user access token

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: The access the user has to each repository is included in the hash under the `permissions` key.
- 404:
- 403:
- 304:

**PUT - /user/installations/{installation\_id}/repositories/{repository\_id}**

Add a repository to an app installation

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 403:
- 304:
- 404:

**DELETE - /user/installations/{installation\_id}/repositories/{repository\_id}**

Remove a repository from an app installation

**Parameters:**

- {}:

- {}:

#### Responses:

- 204: Response
- 403:
- 304:
- 404:
- 422: Returned when the application is installed on 'all' repositories in the organization, or if this request would remove the last repository that the application has access to in the organization.

### GET - /user/interaction-limits

Get interaction restrictions for your public repositories

#### Responses:

- 200: Default response
- 204: Response when there are no restrictions

### PUT - /user/interaction-limits

Set interaction restrictions for your public repositories

#### Responses:

- 200: Response
- 422:

### DELETE - /user/interaction-limits

Remove interaction restrictions from your public repositories

#### Responses:

- 204: Response

### GET - /user/issues

List user account issues assigned to the authenticated user

#### Parameters:

- filter (query): Indicates which sorts of issues to return. 'assigned' means issues assigned to you. 'created' means issues created by you. 'mentioned' means issues mentioning you. 'subscribed' means issues you're subscribed to updates for. 'all' or 'repos' means all issues you can see, regardless of participation or creation.
- state (query): Indicates the state of the issues to return.
- {}:
- sort (query): What to sort results by.
- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 404:
- 304:

### GET - /user/keys

List public SSH keys for the authenticated user

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response
- 304:
- 404:
- 403:
- 401:

### POST - /user/keys

Create a public SSH key for the authenticated user

#### Responses:

- 201: Response
- 422:
- 304:
- 404:
- 403:
- 401:

## GET - /user/keys/{key\_id}

Get a public SSH key for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:
- 304:
- 403:
- 401:

## DELETE - /user/keys/{key\_id}

Delete a public SSH key for the authenticated user

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 304:
- 404:
- 403:
- 401:

## GET - /user/marketplace\_purchases

List subscriptions for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 401:
- 404:

## GET - /user/marketplace\_purchases/stubbed

List subscriptions for the authenticated user (stubbed)

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 401:

## GET - /user/memberships/orgs

List organization memberships for the authenticated user

**Parameters:**

- state (query): Indicates the state of the memberships to return. If not specified, the API returns both active and pending memberships.
- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:
- 422:

## GET - /user/memberships/orgs/{org}

Get an organization membership for the authenticated user

**Parameters:**



- {}:

#### Responses:

- 200: Response
- 403:
- 404:

### PATCH - /user/memberships/orgs/{org}

Update an organization membership for the authenticated user

#### Parameters:

- {}:

#### Responses:

- 200: Response
- 403:
- 404:
- 422:

### GET - /user/migrations

List user migrations

#### Parameters:

- {}:
- {}:

#### Responses:

- 200: Response
- 304:
- 403:
- 401:

### POST - /user/migrations

Start a user migration

#### Responses:

- 201: Response
- 422:
- 304:
- 403:
- 401:

### GET - /user/migrations/{migration\_id}

Get a user migration status

#### Parameters:

- {}:
- exclude (query):

#### Responses:

- 200: Response
- 404:
- 304:
- 403:
- 401:

### GET - /user/migrations/{migration\_id}/archive

Download a user migration archive

#### Parameters:

- {}:

#### Responses:

- 302: Response
- 304:
- 403:
- 401:

### DELETE - /user/migrations/{migration\_id}/archive

Delete a user migration archive

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 404:
- 304:
- 403:
- 401:

**DELETE - /user/migrations/{migration\_id}/repos/{repo\_name}/lock**

Unlock a user repository

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 304:
- 404:
- 403:
- 401:

**GET - /user/migrations/{migration\_id}/repositories**

List repositories for a user migration

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:

**GET - /user/orgs**

List organizations for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**GET - /user/packages**

List packages for the authenticated user's namespace

**Parameters:**

- package\_type (query): The type of supported package. Packages in GitHub's Gradle registry have the type `maven`. Docker images pushed to GitHub's Container registry (`ghcr.io`) have the type `container`. You can use the type `docker` to find images that were pushed to GitHub's Docker registry (`docker.pkg.github.com`), even if these have now been migrated to the Container registry.
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 400:

**GET - /user/packages/{package\_type}/{package\_name}**

Get a package for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /user/packages/{package\_type}/{package\_name}**

Delete a package for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

**POST - /user/packages/{package\_type}/{package\_name}/restore**

Restore a package for the authenticated user

**Parameters:**

- {}:
- {}:
- token (query): package token

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

**GET - /user/packages/{package\_type}/{package\_name}/versions**

List package versions for a package owned by the authenticated user

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- state (query): The state of the package, either active or deleted.

**Responses:**

- 200: Response
- 404:
- 403:
- 401:

**GET - /user/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}**

Get a package version for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /user/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}**

Delete a package version for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

## POST - /user/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}/restore

Restore a package version for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

## POST - /user/projects

Create a user project

**Responses:**

- 201: Response
- 304:
- 403:
- 401:
- 422:

## GET - /user/public\_emails

List public email addresses for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 404:
- 403:
- 401:

## GET - /user/repos

List repositories for the authenticated user

**Parameters:**

- visibility (query): Limit results to repositories with the specified visibility.
- affiliation (query): Comma-separated list of values. Can include: \* `owner`: Repositories that are owned by the authenticated user. \* `collaborator`: Repositories that the user has been added to as a collaborator. \* `organization\_member`: Repositories that the user has access to through being a member of an organization. This includes every repository on every team that the user is on.
- type (query): Limit results to repositories of the specified type. Will cause a `422` error if used in the same request as **visibility** or **affiliation**.
- sort (query): The property to sort the results by.
- direction (query): The order to sort by. Default: `asc` when using `full\_name`, otherwise `desc`.
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 422:
- 304:
- 403:
- 401:

## POST - /user/repos

Create a repository for the authenticated user

**Responses:**

- 201: Response
- 401:
- 304:
- 404:
- 403:
- 422:
- 400:

## GET - /user/repository\_invitations

List repository invitations for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 404:
- 403:
- 401:

**PATCH - /user/repository\_invitations/{invitation\_id}**

Accept a repository invitation

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 403:
- 409:
- 404:
- 304:

**DELETE - /user/repository\_invitations/{invitation\_id}**

Decline a repository invitation

**Parameters:**

- {}:

**Responses:**

- 204: Response
- 409:
- 304:
- 404:
- 403:

**GET - /user/social\_accounts**

List social accounts for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 404:
- 403:
- 401:

**POST - /user/social\_accounts**

Add social accounts for the authenticated user

**Responses:**

- 201: Response
- 422:
- 304:
- 404:
- 403:
- 401:

**DELETE - /user/social\_accounts**

Delete social accounts for the authenticated user

**Responses:**

- 204: Response
- 422:
- 304:
- 404:

- 403:
- 401:

## GET - /user/ssh\_signing\_keys

List SSH signing keys for the authenticated user

### Parameters:

- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 404:
- 403:
- 401:

## POST - /user/ssh\_signing\_keys

Create a SSH signing key for the authenticated user

### Responses:

- 201: Response
- 422:
- 304:
- 404:
- 403:
- 401:

## GET - /user/ssh\_signing\_keys/{ssh\_signing\_key\_id}

Get an SSH signing key for the authenticated user

### Parameters:

- {}:

### Responses:

- 200: Response
- 404:
- 304:
- 403:
- 401:

## DELETE - /user/ssh\_signing\_keys/{ssh\_signing\_key\_id}

Delete an SSH signing key for the authenticated user

### Parameters:

- {}:

### Responses:

- 204: Response
- 304:
- 404:
- 403:
- 401:

## GET - /user/starred

List repositories starred by the authenticated user

### Parameters:

- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response
- 304:
- 403:
- 401:

## GET - /user/starred/{owner}/{repo}

Check if a repository is starred by the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response if this repository is starred by you
- 404: Not Found if this repository is not starred by you
- 401:
- 304:
- 403:

**PUT - /user/starred/{owner}/{repo}**

Star a repository for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 403:
- 404:
- 401:
- 304:

**DELETE - /user/starred/{owner}/{repo}**

Unstar a repository for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 401:
- 304:
- 403:

**GET - /user/subscriptions**

List repositories watched by the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 403:
- 401:

**GET - /user/teams**

List teams for the authenticated user

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:
- 404:
- 403:

**GET - /user/{account\_id}**

Get a user using their ID

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:

**GET - /users**

List users

**Parameters:**

- {}:
- {}:

**Responses:**

- 200: Response
- 304:

**GET - /users/{username}**

Get a user

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 404:

**GET - /users/{username}/attestations/{subject\_digest}**

List attestations

**Parameters:**

- {}:
- {}:
- {}:
- {}:
- subject\_digest (path): Subject Digest
- predicate\_type (query): Optional filter for fetching attestations with a given predicate type. This option accepts 'provenance', 'sbom', or freeform text for custom predicate types.

**Responses:**

- 200: Response
- 201: Response
- 204: Response
- 404:

**GET - /users/{username}/docker/conflicts**

Get list of conflicting packages during Docker migration for user

**Parameters:**

- {}:

**Responses:**

- 200: Response
- 403:
- 401:

**GET - /users/{username}/events**

List events for the authenticated user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /users/{username}/events/orgs/{org}**

List organization events for the authenticated user

**Parameters:**

- {}:



- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /users/{username}/events/public

List public events for a user

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /users/{username}/followers

List followers of a user

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /users/{username}/following

List the people a user follows

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /users/{username}/following/{target\_user}

Check if a user follows another user

#### Parameters:

- {}:
- target\_user (path):

#### Responses:

- 204: if the user follows the target user
- 404: if the user does not follow the target user

### GET - /users/{username}/gists

List gists for a user

#### Parameters:

- {}:
- {}:
- {}:
- {}:

#### Responses:

- 200: Response
- 422:

### GET - /users/{username}/gpg\_keys

List GPG keys for a user

#### Parameters:

- {}:

- {}:
- {}:

**Responses:**

- 200: Response

**GET - /users/{username}/hovercard**

Get contextual information for a user

**Parameters:**

- {}:
- subject\_type (query): Identifies which additional information you'd like to receive about the person's hovercard. Can be `organization`, `repository`, `issue`, `pull\_request`. **\*\*Required\*\*** when using `subject\_id`.
- subject\_id (query): Uses the ID for the `subject\_type` you specified. **\*\*Required\*\*** when using `subject\_type`.

**Responses:**

- 200: Response
- 404:
- 422:

**GET - /users/{username}/installation**

Get a user installation for the authenticated app

**Parameters:**

- {}:

**Responses:**

- 200: Response

**GET - /users/{username}/keys**

List public keys for a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /users/{username}/orgs**

List organizations for a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /users/{username}/packages**

List packages for a user

**Parameters:**

- package\_type (query): The type of supported package. Packages in GitHub's Gradle registry have the type `maven`. Docker images pushed to GitHub's Container registry (`ghcr.io`) have the type `container`. You can use the type `docker` to find images that were pushed to GitHub's Docker registry (`docker.pkg.github.com`), even if these have now been migrated to the Container registry.
- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 403:
- 401:
- 400:

**GET - /users/{username}/packages/{package\_type}/{package\_name}**

Get a package for a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /users/{username}/packages/{package\_type}/{package\_name}**

Delete a package for a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

**POST - /users/{username}/packages/{package\_type}/{package\_name}/restore**

Restore a package for a user

**Parameters:**

- {}:
- {}:
- {}:
- token (query): package token

**Responses:**

- 204: Response
- 404:
- 403:
- 401:

**GET - /users/{username}/packages/{package\_type}/{package\_name}/versions**

List package versions for a package owned by a user

**Parameters:**

- {}:
- {}:
- {}:

**Responses:**

- 200: Response
- 404:
- 403:
- 401:

**GET - /users/{username}/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}**

Get a package version for a user

**Parameters:**

- {}:
- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**DELETE - /users/{username}/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}**

Delete package version for a user

**Parameters:**

- {}:
- {}:

- {}:
- {}:

#### Responses:

- 204: Response
- 404:
- 403:
- 401:

### POST - /users/{username}/packages/{package\_type}/{package\_name}/versions/{package\_version\_id}/restore

Restore package version for a user

#### Parameters:

- {}:
- {}:
- {}:
- {}:

#### Responses:

- 204: Response
- 404:
- 403:
- 401:

### GET - /users/{username}/projects

List user projects

#### Parameters:

- {}:
- state (query): Indicates the state of the projects to return.
- {}:
- {}:

#### Responses:

- 200: Response
- 422:

### GET - /users/{username}/received\_events

List events received by the authenticated user

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /users/{username}/received\_events/public

List public events received by a user

#### Parameters:

- {}:
- {}:
- {}:

#### Responses:

- 200: Response

### GET - /users/{username}/repos

List repositories for a user

#### Parameters:

- {}:
- type (query): Limit results to repositories of the specified type.
- sort (query): The property to sort the results by.
- direction (query): The order to sort by. Default: 'asc' when using 'full\_name', otherwise 'desc'.
- {}:
- {}:

#### Responses:

- 200: Response

## GET - /users/{username}/settings/billing/actions

Get GitHub Actions billing for a user

### Parameters:

- {}:

### Responses:

- 200: Response

## GET - /users/{username}/settings/billing/packages

Get GitHub Packages billing for a user

### Parameters:

- {}:

### Responses:

- 200: Response

## GET - /users/{username}/settings/billing/shared-storage

Get shared storage billing for a user

### Parameters:

- {}:

### Responses:

- 200: Response

## GET - /users/{username}/social\_accounts

List social accounts for a user

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## GET - /users/{username}/ssh\_signing\_keys

List SSH signing keys for a user

### Parameters:

- {}:
- {}:
- {}:

### Responses:

- 200: Response

## GET - /users/{username}/starred

List repositories starred by a user

### Parameters:

- {}:
- {}:
- {}:
- {}:
- {}:

### Responses:

- 200: Response

## GET - /users/{username}/subscriptions

List repositories watched by a user

### Parameters:

- {}:
- {}:
- {}:

**Responses:**

- 200: Response

**GET - /versions**

Get all API versions

**Responses:**

- 200: Response
- 404:

**GET - /zen**

Get the Zen of GitHub

**Responses:**

- 200: Response