Q ...

The REST API is now versioned. For more information, see "About API versioning."

## **Self-hosted runners**

Use the REST API to interact with self-hosted runners in GitHub Actions.

#### About self-hosted runners in GitHub Actions &

You can use the REST API to register, view, and delete self-hosted runners in GitHub Actions. Self-hosted runners allow you to host your own runners and customize the environment used to run jobs in your GitHub Actions workflows. For more information, see "Hosting your own runners."

## List self-hosted runners for an enterprise &

Lists all self-hosted runners configured for an enterprise.

You must authenticate using an access token with the manage\_runners:enterprise scope to use this endpoint.

#### Parameters for "List self-hosted runners for an enterprise"

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

#### Query parameters

per\_page integer

The number of results per page (max 100).

Default: 30

page integer

Page number of the results to fetch.

Default: 1

## HTTP response status codes for "List self-hosted runners for an enterprise"

Status code Description
200 OK

## Code samples for "List self-hosted runners for an enterprise"



## Response

Example response Response schema

Status: 200

{ "total\_count": 2, "runners": [ { "id": 23, "name": "linux\_runner", "os": "linux", "status": "online", "busy": true, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "K64", "type": "read-only" }, { "id": 11, "name": "Linux", "type": "read-only" } ], { "id": 24, "name": "macos", "status": "offline", "busy": false, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macO5", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] } ]

## List runner applications for an enterprise &

You must authenticate using an access token with the manage\_runners:enterprise scope to use this endpoint.

## Parameters for "List runner applications for an enterprise"

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

## HTTP response status codes for "List runner applications for an enterprise"

Status code	Description
200	ОК

## Code samples for "List runner applications for an enterprise"

GET /enterprises/{enterprise}/actions/runners/downloads

cURL JavaScript GitHub CLI

curl - L \ - H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-Github-Api-Version: 2022-11-28" \ http(s)://HOSTNAME/api/V3/enterprises/ENTERPRISE/actions/runn

#### Response

Example response Response schema

Status: 200

## Create configuration for a just-in-time runner for an Enterprise &

Generates a configuration that can be passed to the runner application at startup.

You must authenticate using an access token with the  $manage\_runners:enterprise$  scope to use this endpoint.

## Parameters for "Create configuration for a just-in-time runner for an Enterprise"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

## **Body parameters**

name string Required

The name of the new runner.

runner\_group\_id integer Required

The ID of the runner group to register the runner to.  $\label{eq:control} % \begin{center} \beg$ 

labels array of strings Required

The names of the custom labels to add to the runner.  $\textbf{Minimum items}: 1. \ \textbf{Maximum items}: 100.$ 

work\_folder string

The working directory to be used for job execution, relative to the runner install directory.

Default: \_work

## HTTP response status codes for "Create configuration for a just-in-time runner for an Enterprise"

Status code Description



## Response

hosted","X64","macOS","no-gpu"],"work\_folder":"\_work"}'

Example response

Response schema

Status: 201

{ "runner": { "id": 23, "name": "New runner", "os": "unknown", "status": "offline", "busy": false, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] },

"encoded\_jit\_config": "abc123" }

## Create a registration token for an enterprise &

Returns a token that you can pass to the config script. The token expires after one hour.

You must authenticate using an access token with the  $manage\_runners:enterprise$  scope to use this endpoint.

Example using registration token:

Configure your self-hosted runner, replacing TOKEN with the registration token provided by this endpoint.

./config.sh --url https://github.com/enterprises/octo-enterprise --token TOKEN

## Parameters for "Create a registration token for an enterprise"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise  $\operatorname{id}$ .

## HTTP response status codes for "Create a registration token for an enterprise"

Status code Description

201 Created

## Code samples for "Create a registration token for an enterprise"



## Response

Example response	Response schema
Status: 201	
{ "token": "LLBF3JGZD)	(3P5PMEXLNDGTSGFCW06", "expires_at": "2020-01-22T12:13:35.123-08:00" }

## Create a remove token for an enterprise &

Returns a token that you can pass to the config script to remove a self-hosted runner from an enterprise. The token expires after one hour.

You must authenticate using an access token with the <code>manage\_runners:enterprise</code> scope to use this endpoint.

Example using remove token:

To remove your self-hosted runner from an enterprise, replace TOKEN with the remove token provided by this endpoint.

./config.sh remove --token TOKEN

#### Parameters for "Create a remove token for an enterprise"

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

## HTTP response status codes for "Create a remove token for an enterprise"

Status code Description
201 Created

#### Code samples for "Create a remove token for an enterprise"

POST /enterprises/{enterprise}/actions/runners/remove-token

CURL JavaScript GitHub CLI

curl -L \times X POST \times H "Accept: application/vnd.github+json" \times -H "Authorization: Bearer <YOUR-TOKEN>" \times -H "X-GitHub-Api-Version: 2022-11-28" \times http(s)://HOSTNAME/api/v3/enterprises/ENTERPRISE/actions/runners/remove-token

## Response

Example response Response schema

Status: 201

{ "token": "AABF3JGZDX3P5PMEXLND6TS6FCW06", "expires\_at": "2020-01-29T12:13:35.123-08:00" }

ОК

## Get a self-hosted runner for an enterprise &

Gets a specific self-hosted runner configured in an enterprise.

You must authenticate using an access token with the  $manage\_runners:enterprise$  scope to use this endpoint.

## Parameters for "Get a self-hosted runner for an enterprise"

## Headers

accept string

## Path parameters

200

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

runner\_id integer Required

Unique identifier of the self-hosted runner.

## HTTP response status codes for "Get a self-hosted runner for an enterprise"

Status code Description

Code samples for "Get a self-hosted runner for an enterprise"



#### Response

Example response

Response schema

Status: 200

{ "id": 23, "name": "MBP", "os": "macos", "status": "online", "busy": true, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macos", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

## Delete a self-hosted runner from an enterprise &

Forces the removal of a self-hosted runner from an enterprise. You can use this endpoint to completely remove the runner when the machine you were using no longer exists.

 $You \ must \ authenticate \ using \ an \ access \ token \ with \ the \ \ manage\_runners: enterprise \ scope \ to \ use \ this \ endpoint.$ 

#### Parameters for "Delete a self-hosted runner from an enterprise"

#### Headers

accept string
Setting to application/vnd.github+json is recommended.

#### Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

runner\_id integer Required

Unique identifier of the self-hosted runner.

## HTTP response status codes for "Delete a self-hosted runner from an enterprise"

Status code Description
204 No Content

## Code samples for "Delete a self-hosted runner from an enterprise"

CURL JavaScript GitHub CLI

CURL | JavaScript GitHub CLI | Gurl -L \ -X DELETE \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version: 2022-11-28" \ http(s)://HOSTNAME/api/v3/enterprises/ENTERPRISE/actions/runners/RUNNER\_ID

## Response

Status: 204

## List labels for a self-hosted runner for an enterprise &

Lists all labels for a self-hosted runner configured in an enterprise.

You must authenticate using an access token with the  $manage\_runners:enterprise$  scope to use this endpoint.

## Parameters for "List labels for a self-hosted runner for an enterprise"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

runner id integer Required

Unique identifier of the self-hosted runner.

## HTTP response status codes for "List labels for a self-hosted runner for an enterprise"

Status code	Description
200	OK
194	Resource not found

## Code samples for "List labels for a self-hosted runner for an enterprise"



#### Response

Example response

Response schema

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

## Add custom labels to a self-hosted runner for an enterprise &

Add custom labels to a self-hosted runner configured in an enterprise.

You must authenticate using an access token with the  $manage\_runners:enterprise$  scope to use this endpoint.

## Parameters for "Add custom labels to a self-hosted runner for an enterprise"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise  $\operatorname{id}$ .

runner\_id integer Required

Unique identifier of the self-hosted runner.

## **Body parameters**

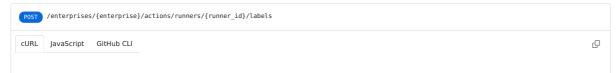
labels array of strings Required

The names of the custom labels to add to the runner.

## HTTP response status codes for "Add custom labels to a self-hosted runner for an enterprise"

Status code	Description
200	ок
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

## Code samples for "Add custom labels to a self-hosted runner for an enterprise"



curl -L \ -X POST \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version: 2022-11-28" \
http(s)://HOSTNAME/api/v3/enterprises/ENTERPRISE/actions/runners/RUNNER\_ID/labels \ -d '{"labels":["gpu","accelerated"]}'

#### Response

Example response Response schema

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

## Set custom labels for a self-hosted runner for an enterprise &

Remove all previous custom labels and set the new custom labels for a specific self-hosted runner configured in an enterprise.

You must authenticate using an access token with the manage\_runners:enterprise scope to use this endpoint.

#### Parameters for "Set custom labels for a self-hosted runner for an enterprise"

#### Headers

accept string

#### Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

runner\_id integer Required

Unique identifier of the self-hosted runner.

## **Body parameters**

labels array of strings Required

The names of the custom labels to set for the runner. You can pass an empty array to remove all custom labels.

## HTTP response status codes for "Set custom labels for a self-hosted runner for an enterprise"

Status code	Description
200	ОК
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

## Code samples for "Set custom labels for a self-hosted runner for an enterprise"



## Response

Example response

Response schema

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "mac05", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

## Remove all custom labels from a self-hosted runner for an enterprise $\mathscr O$

You must authenticate using an access token with the  $manage\_runners:enterprise$  scope to use this endpoint.

#### Parameters for "Remove all custom labels from a self-hosted runner for an enterprise"

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

runner\_id integer Required

Unique identifier of the self-hosted runner.

#### HTTP response status codes for "Remove all custom labels from a self-hosted runner for an enterprise"

Status code	Description
200	ок
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

#### Code samples for "Remove all custom labels from a self-hosted runner for an enterprise"

CURL JavaScript GitHub CLI

curl -L \ -X DELETE \ -H "Accept: applications/runners/RUNNER\_ID/labels

CURL JavaScript GitHub CLI

curl -L \ -X DELETE \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version: 2022-11-28" \ http(s)://HOSTNAME/api/v3/enterprises/ENTERPRISE/actions/runners/RUNNER\_ID/labels

#### Response

Example response Response schema

Status: 200

{ "total\_count": 3, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" } ] }

## Remove a custom label from a self-hosted runner for an enterprise &

 $Remove\ a\ custom\ label\ from\ a\ self-hosted\ runner\ configured\ in\ an\ enterprise.\ Returns\ the\ remaining\ labels\ from\ the\ runner.$ 

This endpoint returns a 404 Not Found status if the custom label is not present on the runner.

You must authenticate using an access token with the manage\_runners:enterprise scope to use this endpoint.

## Parameters for "Remove a custom label from a self-hosted runner for an enterprise"

## Headers

accept string

Setting to  $\left[ \begin{array}{c} application/vnd.github+json \end{array} \right]$  is recommended

## Path parameters

enterprise string Required

The slug version of the enterprise name. You can also substitute this value with the enterprise id.

runner\_id integer Required

Unique identifier of the self-hosted runner.

name string Required

The name of a self-hosted runner's custom label.

## HTTP response status codes for "Remove a custom label from a self-hosted runner for an enterprise"

Status code	Description
200	ОК

404 Resource not found

422 Validation failed, or the endpoint has been spammed.

#### Code samples for "Remove a custom label from a self-hosted runner for an enterprise"

| CURL | JavaScript | GitHub CLI | GitHub CLI | GitHub CLI | Curl -L \ -X DELETE \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer < YOUR-TOKEN>" \ -H "X-GitHub-Api-Version: 2022-11-28" \ http(s)://HOSTNAME/api/v3/enterprises/ENTERPRISE/actions/runners/RUNNER\_ID/labels/NAME

## Response

Example response

Response schema

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

## List self-hosted runners for an organization &

#### Works with <u>GitHub Apps</u>

Lists all self-hosted runners configured in an organization.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "List self-hosted runners for an organization"

## Headers

accept string
Setting to application/vnd.github+json is recommended.

## Path parameters

org string Required

The organization name. The name is not case sensitive.

## Query parameters

per\_page integer

The number of results per page (max 100).

Default: 30

page integer

Page number of the results to fetch.

Default: 1

## HTTP response status codes for "List self-hosted runners for an organization"

Status code Description

200 OK

## Code samples for "List self-hosted runners for an organization"



## Response

Example response Response schema
Status: 200

{ "total\_count": 2, "runners": [ { "id": 23, "name": "linux\_runner", "os": "linux", "status": "online", "busy": true, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 24, "name": "mac\_runner", "os": "macos", "status": "offline", "busy": false, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] } ] }

## List runner applications for an organization &

#### Works with GitHub Apps

Lists binaries for the runner application that you can download and run.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

#### Parameters for "List runner applications for an organization"

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

org string Required

The organization name. The name is not case sensitive.

#### HTTP response status codes for "List runner applications for an organization"

Status code	Description
200	ОК

## Code samples for "List runner applications for an organization"

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

cURL JavaScript GitHub CLI

curl -L \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-Github-Api-Version: 2022-11-28" \ http(s)://HOSTNAME/api/v3/orgs/ORG/actions/runners/downloads

## Response

Example response Response schema

Status: 200

[ { "os": "osx", "architecture": "x64", "download\_url": "https://github.com/actions/runner/releases/download/v2.277.1/actions-runner-osx-x64-2.277.1.tar.gz", "filename": "actions-runner-osx-x64-2.277.1.tar.gz", "filename": "actions-runner-osx-x

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

## Works with <u>GitHub Apps</u>

Generates a configuration that can be passed to the runner application at startup.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "Create configuration for a just-in-time runner for an organization"

## Headers

accept string

Setting to application/vnd.github+json is recommended

## Path parameters

org string Required

The organization name. The name is not case sensitive.

#### **Body parameters**

Default: work

name string Required

The name of the new runner.

runner\_group\_id integer Required

The ID of the runner group to register the runner to.

labels array of strings Required

The names of the custom labels to add to the runner. Minimum items: 1. Maximum items: 100.

work\_folder string

The working directory to be used for job execution, relative to the runner install directory.

## HTTP response status codes for "Create configuration for a just-in-time runner for an organization"

Status code	Description
201	Created
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

## Code samples for "Create configuration for a just-in-time runner for an organization"



#### Response

Example response

Response schema

Status: 201

{ "runner": { "id": 23, "name": "New runner", "os": "unknown", "status": "offline", "busy": false, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }, "encoded\_jit\_config": "abc123" }

## Create a registration token for an organization &

## Works with <u>GitHub Apps</u>

Returns a token that you can pass to the  $\ensuremath{\mathtt{config}}$  script. The token expires after one hour.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

Example using registration token:

Configure your self-hosted runner, replacing TOKEN with the registration token provided by this endpoint.

```
./config.sh --url https://github.com/octo-org --token TOKEN
```

## Parameters for "Create a registration token for an organization"

## Headers

accept string

Setting to  $\ application/vnd.github+json\$  is recommended.

## Path parameters

org string Required

The organization name. The name is not case sensitive.

## HTTP response status codes for "Create a registration token for an organization"

Status code Description

## Code samples for "Create a registration token for an organization"



#### Response

Example response	Response schema
Status: 201	
{ "token": "LLBF3JGZU	DX3P5PMEXLND6TS6FCW06", "expires_at": "2020-01-22T12:13:35.123-08:00" }

## Create a remove token for an organization &

#### Works with <u>GitHub Apps</u>

Returns a token that you can pass to the config script to remove a self-hosted runner from an organization. The token expires after one hour.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

Example using remove token:

To remove your self-hosted runner from an organization, replace TOKEN with the remove token provided by this endpoint.

./config.sh remove --token TOKEN

## Parameters for "Create a remove token for an organization"

## Headers

accept string
Setting to application/vnd.github+json is recommended.

## Path parameters

org string Required

The organization name. The name is not case sensitive.

## HTTP response status codes for "Create a remove token for an organization"

Status code	Description
201	Created

## Code samples for "Create a remove token for an organization"



## Response

Example response	Response schema
Status: 201	
"token": "AABF3JGZD)	X3P5PMEXLND6TS6FCW06", "expires_at": "2020-01-29T12:13:35.123-08:00" }

## Get a self-hosted runner for an organization &

## Works with <u>GitHub Apps</u>

Gets a specific self-hosted runner configured in an organization.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

#### Parameters for "Get a self-hosted runner for an organization"

#### Headers

accept string

Setting to application/vnd.github+json is recommended

#### Path parameters

org string Required

The organization name. The name is not case sensitive

runner\_id integer Required

Unique identifier of the self-hosted runner.

## HTTP response status codes for "Get a self-hosted runner for an organization"

Status code Description

#### Code samples for "Get a self-hosted runner for an organization"



## Response

Example response

Status: 200

{ "id": 23, "name": "MBP", "os": "macos", "status": "online", "busy": true, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macos", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

## Delete a self-hosted runner from an organization &

## Works with GitHub Apps

Forces the removal of a self-hosted runner from an organization. You can use this endpoint to completely remove the runner when the machine you were using no longer exists.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "Delete a self-hosted runner from an organization"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

org string Required

The organization name. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner

#### HTTP response status codes for "Delete a self-hosted runner from an organization"

Status code	Description
204	No Content

## Code samples for "Delete a self-hosted runner from an organization"



#### Response

Status: 204

## List labels for a self-hosted runner for an organization @

Works with <u>GitHub Apps</u>

Lists all labels for a self-hosted runner configured in an organization.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "List labels for a self-hosted runner for an organization"

#### Headers

Setting to application/vnd.github+json is recommended.

## Path parameters

accept string

org string Required
The organization name. The name is not case sensitive.

runner\_id integer Required
Unique identifier of the self-hosted runner.

## HTTP response status codes for "List labels for a self-hosted runner for an organization"

Status code	Description
200	ОК
404	Resource not found

## Code samples for "List labels for a self-hosted runner for an organization"



## Response

Example response

Response schema

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

Works with <u>GitHub Apps</u>

Add custom labels to a self-hosted runner configured in an organization.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

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

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

org string Required

The organization name. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

#### **Body parameters**

labels array of strings Required

The names of the custom labels to add to the runner.

#### HTTP response status codes for "Add custom labels to a self-hosted runner for an organization"

Status code	Description
200	ОК
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

#### Code samples for "Add custom labels to a self-hosted runner for an organization"



## Response

Example response Response schema Status: 200 { "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

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

## Works with <u>GitHub Apps</u>

Remove all previous custom labels and set the new custom labels for a specific self-hosted runner configured in an organization.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the <code>manage\_runners:enterprise</code> scope for enterprises, to use these endpoints.

## Parameters for "Set custom labels for a self-hosted runner for an organization"

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

runner id integer Required

Unique identifier of the self-hosted runner.

## **Body parameters**

labels array of strings Required

The names of the custom labels to set for the runner. You can pass an empty array to remove all custom labels.

#### HTTP response status codes for "Set custom labels for a self-hosted runner for an organization"

Status code	Description
200	ОК
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

#### Code samples for "Set custom labels for a self-hosted runner for an organization"



## Response

Example response

Response schema

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

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

## ✓ Works with <u>GitHub Apps</u>

Remove all custom labels from a self-hosted runner configured in an organization. Returns the remaining read-only labels from the runner.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

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

## Headers

accept string

Setting to  $\mbox{ application/vnd.github+json }$  is recommended.

## Path parameters

org string Required

The organization name. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

## HTTP response status codes for "Remove all custom labels from a self-hosted runner for an organization"

Status code	Description
200	ОК
404	Resource not found

## Code samples for "Remove all custom labels from a self-hosted runner for an organization"



```
curl -L \ -X DELETE \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version: 2022-11-28" \ http(s)://HOSTNAME/api/v3/orgs/ORG/actions/runners/RUNNER_ID/labels
```

#### Response

```
Example response

Response schema

Status: 200

{ "total_count": 3, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" } ]
```

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

#### Works with <u>GitHub Apps</u>

Remove a custom label from a self-hosted runner configured in an organization. Returns the remaining labels from the runner.

This endpoint returns a 404 Not Found status if the custom label is not present on the runner.

You must authenticate using an access token with the admin:org scope to use this endpoint. If the repository is private, you must use an access token with the repo scope. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

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

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

org string Required

The organization name. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

name string Required

The name of a self-hosted runner's custom label.

## HTTP response status codes for "Remove a custom label from a self-hosted runner for an organization"

Status code	Description
200	OK
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

## Code samples for "Remove a custom label from a self-hosted runner for an organization"



## Response

```
Example response

Response schema

Status: 200

{ "total_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }
```

## List self-hosted runners for a repository &

## Works with <u>GitHub Apps</u>

Lists all self-hosted runners configured in a repository.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

#### Parameters for "List self-hosted runners for a repository"

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive

repo string Required

The name of the repository without the  $\ .git \ extension.$  The name is not case sensitive.

## Query parameters

per\_page integer

The number of results per page (max 100).

Default: 30

page integer

Page number of the results to fetch.

Default: 1

#### HTTP response status codes for "List self-hosted runners for a repository"

Status code	Description
200	OK

## Code samples for "List self-hosted runners for a repository"



## Response

Example response

Response schema

Status: 200

{ "total\_count": 2, "runners": [ { "id": 23, "name": "linux\_runner", "os": "linux", "status": "online", "busy": true, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "mac\_runner", "os": "macos", "status": "offline", "busy": false, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" } } , { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] } ]

## List runner applications for a repository &

## ✓ Works with <u>GitHub Apps</u>

Lists binaries for the runner application that you can download and run.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "List runner applications for a repository"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the <code>.git</code> extension. The name is not case sensitive.

#### HTTP response status codes for "List runner applications for a repository"

Status code Description

200 OK

## Code samples for "List runner applications for a repository"

/repos/{owner}/{repo}/actions/runners/downloads

CURL JavaScript GitHub CLI

curl -L \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version: 2022-11-28" \ http(s)://HOSTNAME/api/v3/repos/OWNER/REPO/actions/runners/do

#### Response

Example response Response schema
Status: 200

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

Works with <u>GitHub Apps</u>

Generates a configuration that can be passed to the runner application at startup.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "Create configuration for a just-in-time runner for a repository"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Require

The name of the repository without the  $\ .git \ extension.$  The name is not case sensitive.

## **Body parameters**

name string Required

The name of the new runner.

runner\_group\_id integer Required

The ID of the runner group to register the runner to.

labels array of strings Required

The names of the custom labels to add to the runner. Minimum items: 1. Maximum items: 100.

work\_folder string

The working directory to be used for job execution, relative to the runner install directory.

Default: \_work

## $\textbf{HTTP} \ response \ status \ codes \ for \ "Create \ configuration \ for \ a \ just-in-time \ runner \ for \ a \ repository"$

Status code Description

201	Created
404	Resource not found
477	Validation failed, or the endpoint has been spammed.

## Code samples for "Create configuration for a just-in-time runner for a repository"

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

CURL JavaScript GitHub CLI

curl -L \ -X POST \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer < YOUR-TOKEN>" \ -H "X-GitHub-Api-Version: 2022-11-28" \ https://HOSTNAME/api/v3/repos/OWNER/REPO/actions/runners/generate-jitconfig \ -d '{"name": "New runner", "runner_group_id":1, "labels": ["self-hosted", "X64", "macOS", "nogu"], "work_folder": "_work"}'
```

## Response

Example response Response schema

Status: 201

{ "runner": { "id": 23, "name": "New runner", "os": "unknown", "status": "offline", "busy": false, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }, "encoded\_jit\_config": "abc123" }

## Create a registration token for a repository &

## ✓ Works with <u>GitHub Apps</u>

Returns a token that you can pass to the config script. The token expires after one hour.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

Example using registration token:

Configure your self-hosted runner, replacing TOKEN with the registration token provided by this endpoint.

config.sh --url https://github.com/octo-org/octo-repo-artifacts --token TOKEN

## Parameters for "Create a registration token for a repository"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

The name of the repository without the .git extension. The name is not case sensitive.

## HTTP response status codes for "Create a registration token for a repository"

Status code Description
201 Created

## Code samples for "Create a registration token for a repository"



# Response

Example response	Response schema
Status: 201	
{ "token": "LLBF3JGZD)	X3P5PMEXLND6TS6FCW06", "expires_at": "2020-01-22T12:13:35.123-08:00" }

## Create a remove token for a repository &

## Works with <u>GitHub Apps</u>

Returns a token that you can pass to remove a self-hosted runner from a repository. The token expires after one hour.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

Example using remove token:

To remove your self-hosted runner from a repository, replace TOKEN with the remove token provided by this endpoint.

config.sh remove --token TOKEN

#### Parameters for "Create a remove token for a repository"

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the .git extension. The name is not case sensitive.

#### HTTP response status codes for "Create a remove token for a repository"

Status code	Description
201	Created

## Code samples for "Create a remove token for a repository"



## Response

Example response Response schema

Status: 201
{ "token": "AABF3JGZDX3P5PMEXLND6TS6FCW06", "expires\_at": "2020-01-29T12:13:35.123-08:00" }

## Get a self-hosted runner for a repository &

## ✓ Works with <u>GitHub Apps</u>

Gets a specific self-hosted runner configured in a repository.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "Get a self-hosted runner for a repository"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the <code>.git</code> extension. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

#### HTTP response status codes for "Get a self-hosted runner for a repository"

Status code Description

200 OK

#### Code samples for "Get a self-hosted runner for a repository"



#### Response

Example response

Status: 200

{ "id": 23, "name": "MBP", "os": "macos", "status": "online", "busy": true, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macos", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

## Delete a self-hosted runner from a repository $\mathscr O$

## Works with <u>GitHub Apps</u>

Forces the removal of a self-hosted runner from a repository. You can use this endpoint to completely remove the runner when the machine you were using no longer exists.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "Delete a self-hosted runner from a repository"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the <code>.git</code> extension. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

## HTTP response status codes for "Delete a self-hosted runner from a repository"

Status code Description

284 No Content

## Code samples for "Delete a self-hosted runner from a repository"



http(s)://HOSTNAME/api/v3/repos/OWNER/REPO/actions/runners/RUNNER_ID	

#### Response

Status: 204

## List labels for a self-hosted runner for a repository &

## Works with <u>GitHub Apps</u>

Lists all labels for a self-hosted runner configured in a repository.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

#### Parameters for "List labels for a self-hosted runner for a repository"

## Headers

accept string

Setting to application/vnd.github+json is recommended

#### Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the .git extension. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

#### HTTP response status codes for "List labels for a self-hosted runner for a repository"

Status code	Description
200	ОК
404	Resource not found

## Code samples for "List labels for a self-hosted runner for a repository"



## Response

Example response

Response schema

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

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

## 

Add custom labels to a self-hosted runner configured in a repository.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

#### Headers

accept string

Setting to application/vnd.github+json is recommended.

#### Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the <code>.git</code> extension. The name is not case sensitive.

runner id integer Required

Unique identifier of the self-hosted runner.

## **Body parameters**

labels array of strings Required

The names of the custom labels to add to the runner.

#### HTTP response status codes for "Add custom labels to a self-hosted runner for a repository"

# Status code Description 200 OK 404 Resource not found 422 Validation failed, or the endpoint has been spammed.

#### Code samples for "Add custom labels to a self-hosted runner for a repository"

## Response

Example response

Status: 200

{ "total\_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }

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

# Works with <u>GitHub Apps</u>

Remove all previous custom labels and set the new custom labels for a specific self-hosted runner configured in a repository.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

## Parameters for "Set custom labels for a self-hosted runner for a repository"

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the  $\ensuremath{\tt .git}$  extension. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

#### **Body parameters**

labels array of strings Required

The names of the custom labels to set for the runner. You can pass an empty array to remove all custom labels.

#### HTTP response status codes for "Set custom labels for a self-hosted runner for a repository"

Status code	Description
200	ОК
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

#### Code samples for "Set custom labels for a self-hosted runner for a repository"



#### Response

```
Example response

Status: 200

{ "total_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }
```

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

## Works with <u>GitHub Apps</u>

Remove all custom labels from a self-hosted runner configured in a repository. Returns the remaining read-only labels from the runner.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

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

## Headers

accept string

Setting to application/vnd.github+json is recommended.

## Path parameters

owner string Required
The account owner of the repository. The name is not case sensitive.

repo string Required
The name of the repository without the .git extension. The name is not case sensitive.

runner\_id integer Required
Unique identifier of the self-hosted runner.

## HTTP response status codes for "Remove all custom labels from a self-hosted runner for a repository"

Status code	Description
200	ОК
404	Resource not found

## Code samples for "Remove all custom labels from a self-hosted runner for a repository"



#### Response

```
Example response Response schema

Status: 200

{ "total_count": 3, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" } ] }
```

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

#### Works with GitHub Apps

Remove a custom label from a self-hosted runner configured in a repository. Returns the remaining labels from the runner.

This endpoint returns a 404 Not Found status if the custom label is not present on the runner.

You must authenticate using an access token with the repo scope to use this endpoint. GitHub Apps must have the administration permission for repositories and the organization\_self\_hosted\_runners permission for organizations. Authenticated users must have admin access to repositories or organizations, or the manage\_runners:enterprise scope for enterprises, to use these endpoints.

#### Parameters for "Remove a custom label from a self-hosted runner for a repository"

#### Headers

accept string

Setting to  $\mbox{application/vnd.github+json}$  is recommended.

Path parameters

owner string Required

The account owner of the repository. The name is not case sensitive.

repo string Required

The name of the repository without the .git extension. The name is not case sensitive.

runner\_id integer Required

Unique identifier of the self-hosted runner.

The name of a self-hosted runner's custom label.

## HTTP response status codes for "Remove a custom label from a self-hosted runner for a repository"

Status code	Description
200	OK
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

## Code samples for "Remove a custom label from a self-hosted runner for a repository"



## Response

```
Example response

Response schema

Status: 200

{ "total_count": 4, "labels": [ { "id": 5, "name": "self-hosted", "type": "read-only" }, { "id": 7, "name": "X64", "type": "read-only" }, { "id": 20, "name": "macOS", "type": "read-only" }, { "id": 21, "name": "no-gpu", "type": "custom" } ] }
```

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