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

Teams

Use the REST API to create and manage teams in your GitHub Enterprise Server organization.

About teams 🔗

These endpoints are only available to authenticated members of the team's organization. OAuth access tokens require the `read:org` scope. GitHub generates the team's `slug` from the team `name`.

List teams 🔗

✅ Works with GitHub Apps

Lists all teams in an organization that are visible to the authenticated user.

Parameters for "List teams"

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 teams"

Status code	Description
200	OK
403	Forbidden

Code samples for "List teams"

GET /orgs/{org}/teams

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/teams
```

Response

Example response   Response schema

```
Status: 200
```

```
[ { "id": 1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url":
"https://github.com/orgs/github/teams/justice-league", "name": "Justice League", "slug": "justice-league", "description": "A great
team.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin", "members_url":
"https://HOSTNAME/teams/1/members{/member}", "repositories_url": "https://HOSTNAME/teams/1/repos", "parent": null } ]
```

Create a team 🔗

✓ Works with [GitHub Apps](#)

To create a team, the authenticated user must be a member or owner of `{org}`. By default, organization members can
create teams. Organization owners can limit team creation to organization owners. For more information, see "[Setting
team creation permissions](#)."

When you create a new team, you automatically become a team maintainer without explicitly adding yourself to the
optional array of `maintainers`. For more information, see "[About teams](#)".

Parameters for "Create a team"

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

name string   Required

The name of the team.

description string

The description of the team.

maintainers array of strings

List GitHub IDs for organization members who will become team maintainers.

repo_names array of strings

The full name (e.g., "organization-name/repository-name") of repositories to add the team to.

privacy string

The level of privacy this team should have. The options are:
For a non-nested team:
- `secret` - only visible to organization owners and members of this team.
- `closed` - visible to all members of this organization.
  Default: `secret`
  For a parent or child team:
- `closed` - visible to all members of this organization.
  Default for child team: `closed`

Can be one of: `secret` , `closed`

notification_setting string

The notification setting the team has chosen. The options are:
- `notifications_enabled` - team members receive notifications when the team is @mentioned.
- `notifications_disabled` - no one receives notifications.
  Default: `notifications_enabled`

Can be one of: `notifications_enabled` , `notifications_disabled`

permission string

Deprecated. The permission that new repositories will be added to the team with when none is specified.

Default: `pull`
Can be one of: `pull` , `push`

parent_team_id integer

The ID of a team to set as the parent team.

ldap_dn string

The [distinguished name](#) (DN) of the LDAP entry to map to a team. LDAP synchronization must be enabled to map LDAP entries to a team. Use the "[Update LDAP mapping for a team](#)" endpoint to change the LDAP DN. For more information, see "[Using LDAP](#)."

HTTP response status codes for "Create a team"

Status code	Description
201	Created

201	Created
403	Forbidden
422	Validation failed, or the endpoint has been spammed.

Code samples for "Create a team"

POST `/orgs/{org}/teams`

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" \ http(s)://HOSTNAME/api/v3/orgs/ORG/teams \ -d '{"name":"Justice League","description":"A great
team","permission":"push","notification_setting":"notifications_enabled","privacy":"closed"}'
```

Response

Example response   Response schema

Status: 201

```
{ "id": 1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url":
"https://github.com/orgs/github/teams/justice-league", "name": "Justice League", "slug": "justice-league", "description": "A great
team.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin", "members_url":
"https://HOSTNAME/teams/1/members{/member}", "repositories_url": "https://HOSTNAME/teams/1/repos", "members_count": 3,
"repos_count": 10, "created_at": "2017-07-14T16:53:42Z", "updated_at": "2017-08-17T12:37:15Z", "organization": { "login": "github",
"id": 1, "node_id": "MDEyOk9yZ2FuaXphdGlvbjE=", "url": "https://HOSTNAME/orgs/github", "repos_url":
```

Get a team by name 🔗

✓ Works with [GitHub Apps](#)

Gets a team using the team's `slug` . To create the `slug` , GitHub Enterprise Server replaces special characters in the `name` string, changes all words to lowercase, and replaces spaces with a `-` separator. For example, `"My TEam Näme"` would become `my-team-name` .

Note: You can also specify a team by `org_id` and `team_id` using the route `GET /organizations/{org_id}/team/{team_id}` .

Parameters for "Get a team by name"

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.

`team_slug` string   Required

team_slug string **Required**

The slug of the team name.

HTTP response status codes for "Get a team by name"

Status code	Description
`200`	OK
`404`	Resource not found

Code samples for "Get a team by name"

> `GET` /orgs/{org}/teams/{team_slug}

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/teams/TEAM_SLUG
```

Response

Example response   Response schema

Status: 200

```
{ "id": 1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url":
"https://github.com/orgs/github/teams/justice-league", "name": "Justice League", "slug": "justice-league", "description": "A great
team.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin", "members_url":
"https://HOSTNAME/teams/1/members{/member}", "repositories_url": "https://HOSTNAME/teams/1/repos", "members_count": 3,
"repos_count": 10, "created_at": "2017-07-14T16:53:42Z", "updated_at": "2017-08-17T12:37:15Z", "organization": { "login": "github",
"id": 1, "node_id": "MDEyOk9yZ2FuaXphdGlvbjE=", "url": "https://HOSTNAME/orgs/github", "repos_url":
```

Update a team 🔗

✓ Works with [GitHub Apps](#)

To edit a team, the authenticated user must either be an organization owner or a team maintainer.

Note: You can also specify a team by `org_id` and `team_id` using the route `PATCH`
`/organizations/{org_id}/team/{team_id}` .

Parameters for "Update a team"

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.

---

team_slug string   Required

The slug of the team name.

Body parameters

---

name string

The name of the team.

---

description string

The description of the team.

---

privacy string

The level of privacy this team should have. Editing teams without specifying this parameter leaves `privacy` intact. When a team is nested, the `privacy` for parent teams cannot be `secret` . The options are:
For a non-nested team:
- `secret` - only visible to organization owners and members of this team.
- `closed` - visible to all members of this organization.
   For a parent or child team:
- `closed` - visible to all members of this organization.

Can be one of: `secret` , `closed`

---

notification_setting string

The notification setting the team has chosen. Editing teams without specifying this parameter leaves `notification_setting` intact. The options are:
- `notifications_enabled` - team members receive notifications when the team is @mentioned.
- `notifications_disabled` - no one receives notifications.

Can be one of: `notifications_enabled` , `notifications_disabled`

---

permission string

Deprecated. The permission that new repositories will be added to the team with when none is specified.

Default: `pull`
Can be one of: `pull` , `push` , `admin`

---

parent_team_id integer or null

The ID of a team to set as the parent team.

HTTP response status codes for "Update a team"

Status code	Description
200	Response when the updated information already exists
201	Created
403	Forbidden
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

Code samples for "Update a team"

Example 1: Status Code 200 ⬍

`PATCH` `/orgs/{org}/teams/{team_slug}`

| cURL | JavaScript | GitHub CLI | ⧉ |

```
curl -L \ -X PATCH \ -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/teams/TEAM_SLUG \ -d '{"name":"new team name","description":"new team
description","privacy":"closed","notification_setting":"notifications_enabled"}'
```

Response when the updated information already exists

| Example response | Response schema |

Status: 200

```
{ "id": 1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url":
"https://github.com/orgs/github/teams/justice-league", "name": "Justice League", "slug": "justice-league", "description": "A great
team.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin", "members_url":
"https://HOSTNAME/teams/1/members{/member}", "repositories_url": "https://HOSTNAME/teams/1/repos", "members_count": 3,
"repos_count": 10, "created_at": "2017-07-14T16:53:42Z", "updated_at": "2017-08-17T12:37:15Z", "organization": { "login": "github",
"id": 1, "node_id": "MDEyOk9yZ2FuaXphdGlvbjE=", "url": "https://HOSTNAME/orgs/github", "repos_url":
```

Delete a team 🔗

✓ Works with GitHub Apps

To delete a team, the authenticated user must be an organization owner or team maintainer.

If you are an organization owner, deleting a parent team will delete all of its child teams as well.

Note: You can also specify a team by `org_id` and `team_id` using the route `DELETE /organizations/{org_id}/team/{team_id}` .

Parameters for "Delete a team"

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.

`team_slug` string Required

The slug of the team name.

HTTP response status codes for "Delete a team"

Status code	Description
`204`	No Content

Code samples for "Delete a team"

`DELETE` /orgs/{org}/teams/{team_slug}

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/orgs/ORG/teams/TEAM_SLUG
```

Response

```
Status: 204
```

List team projects 🔗

✓ Works with [GitHub Apps](#)

Lists the organization projects for a team.

Note: You can also specify a team by `org_id` and `team_id` using the route `GET /organizations/{org_id}/team/{team_id}/projects`.

Parameters for "List team projects"

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.

team_slug string   Required
The slug of the team name.

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 team projects"

Status code	Description
`200`	OK

Code samples for "List team projects"

<div>

`GET` /orgs/{org}/teams/{team_slug}/projects

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/teams/TEAM_SLUG/projects
```

</div>

Response

Example response   Response schema

Status: 200

```
[ { "owner_url": "https://HOSTNAME/orgs/octocat", "url": "https://HOSTNAME/projects/1002605", "html_url":
"https://github.com/orgs/api-playground/projects/1", "columns_url": "https://HOSTNAME/projects/1002605/columns", "id": 1002605,
"node_id": "MDc6UHJvamVjdDEwMDI2MDU=", "name": "Organization Roadmap", "body": "High-level roadmap for the upcoming year.",
"number": 1, "state": "open", "creator": { "login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url":
"https://github.com/images/error/octocat_happy.gif", "gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url":
"https://github.com/octocat", "followers_url": "https://HOSTNAME/users/octocat/followers", "following_url":
```

Check team permissions for a project 🔗

✅ Works with GitHub Apps

Checks whether a team has `read`, `write`, or `admin` permissions for an organization project. The response includes projects inherited from a parent team.

Note: You can also specify a team by `org_id` and `team_id` using the route `GET /organizations/{org_id}/team/{team_id}/projects/{project_id}`.

Parameters for "Check team permissions for a project"

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.

team_slug string   Required

The slug of the team name.

project_id integer   Required

The unique identifier of the project.

HTTP response status codes for "Check team permissions for a project"

Status code	Description
200	OK
404	Not Found if project is not managed by this team

Code samples for "Check team permissions for a project"

GET `/orgs/{org}/teams/{team_slug}/projects/{project_id}`

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/teams/TEAM_SLUG/projects/PROJECT_ID
```

Response

Example response   Response schema

Status: 200

```
{ "owner_url": "https://HOSTNAME/orgs/octocat", "url": "https://HOSTNAME/projects/1002605", "html_url":
"https://github.com/orgs/api-playground/projects/1", "columns_url": "https://HOSTNAME/projects/1002605/columns", "id": 1002605,
"node_id": "MDc6UHJvamVjdDEwMDI2MDU=", "name": "Organization Roadmap", "body": "High-level roadmap for the upcoming year.",
"number": 1, "state": "open", "creator": { "login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url":
"https://github.com/images/error/octocat_happy.gif", "gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url":
"https://github.com/octocat", "followers_url": "https://HOSTNAME/users/octocat/followers", "following_url":
```

Add or update team project permissions 🔗

✓ Works with GitHub Apps

Adds an organization project to a team. To add a project to a team or update the team's permission on a project, the

authenticated user must have `admin` permissions for the project. The project and team must be part of the same organization.

Note: You can also specify a team by `org_id` and `team_id` using the route `PUT /organizations/{org_id}/team/{team_id}/projects/{project_id}` .

Parameters for "Add or update team project permissions"

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.

`team_slug` string   Required

The slug of the team name.

`project_id` integer   Required

The unique identifier of the project.
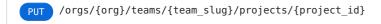
Body parameters

`permission` string

The permission to grant to the team for this project. Default: the team's `permission` attribute will be used to determine what permission to grant the team on this project. Note that, if you choose not to pass any parameters, you'll need to set `Content-Length` to zero when calling this endpoint. For more information, see "[HTTP verbs](#)."

Can be one of: `read` , `write` , `admin`

HTTP response status codes for "Add or update team project permissions"

Status code	Description
204	No Content
403	Forbidden if the project is not owned by the organization

Code samples for "Add or update team project permissions"

PUT /orgs/{org}/teams/{team_slug}/projects/{project_id}

cURL   JavaScript   GitHub CLI

```
curl -L \ -X PUT \ -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/teams/TEAM_SLUG/projects/PROJECT_ID \ -d '{"permission":"write"}'
```

Response

```
Status: 204
```

Remove a project from a team 🔗

✓ Works with [GitHub Apps](#)

Removes an organization project from a team. An organization owner or a team maintainer can remove any project from the team. To remove a project from a team as an organization member, the authenticated user must have `read` access to both the team and project, or `admin` access to the team or project. This endpoint removes the project from the team, but does not delete the project.

Note: You can also specify a team by `org_id` and `team_id` using the route `DELETE /organizations/{org_id}/team/{team_id}/projects/{project_id}` .

Parameters for "Remove a project from a team"

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.

`team_slug` string   Required

The slug of the team name.

`project_id` integer   Required

The unique identifier of the project.

HTTP response status codes for "Remove a project from a team"

Status code	Description
204	No Content

Code samples for "Remove a project from a team"

DELETE /orgs/{org}/teams/{team_slug}/projects/{project_id}

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/orgs/ORG/teams/TEAM_SLUG/projects/PROJECT_ID
```

Response

```
Status: 204
```

List team repositories 🔗

✓ Works with [GitHub Apps](#)

Lists a team's repositories visible to the authenticated user.

Note: You can also specify a team by `org_id` and `team_id` using the route `GET /organizations/{org_id}/team/{team_id}/repos` .

Parameters for "List team repositories"

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.

`team_slug`   string   Required

The slug of the team name.

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 team repositories"

Status code	Description
`200`	OK

Code samples for "List team repositories"

| GET | /orgs/{org}/teams/{team_slug}/repos |

```
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/teams/TEAM_SLUG/repos
```

Response

Example response   Response schema

```
Status: 200
```

```
[ { "id": 1296269, "node_id": "MDEwOlJlcG9zaXRvcnkxMjk2MjY5", "name": "Hello-World", "full_name": "octocat/Hello-World", "owner":
{ "login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url": "https://github.com/images/error/octocat_happy.gif",
"gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url": "https://github.com/octocat", "followers_url":
"https://HOSTNAME/users/octocat/followers", "following_url": "https://HOSTNAME/users/octocat/following{/other_user}", "gists_url":
"https://HOSTNAME/users/octocat/gists{/gist_id}", "starred_url": "https://HOSTNAME/users/octocat/starred{/owner}{/repo}",
"subscriptions_url": "https://HOSTNAME/users/octocat/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs",
```

Check team permissions for a repository 🔗

✓ Works with [GitHub Apps](#)

Checks whether a team has `admin`, `push`, `maintain`, `triage`, or `pull` permission for a repository. Repositories inherited through a parent team will also be checked.

You can also get information about the specified repository, including what permissions the team grants on it, by passing the following custom [media type](#) via the `application/vnd.github.v3.repository+json` accept header.

If a team doesn't have permission for the repository, you will receive a `404 Not Found` response status.

Note: You can also specify a team by `org_id` and `team_id` using the route `GET /organizations/{org_id}/team/{team_id}/repos/{owner}/{repo}`.

Parameters for "Check team permissions for a repository"

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.

team_slug string   Required

The slug of the team name.

owner string   Required

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

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 "Check team permissions for a repository"

Status code	Description
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 provded in the Accept header.
404	Not Found if team does not have permission for the repository

Code samples for "Check team permissions for a repository"

GET `/orgs/{org}/teams/{team_slug}/repos/{owner}/{repo}`

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/teams/TEAM_SLUG/repos/OWNER/REPO
```

Alternative response with repository permissions

Example response   Response schema

Status: 200

```
{ "id": 1296269, "node_id": "MDEwOlJlcG9zaXRvcnkxMjk2MjY5", "name": "Hello-World", "full_name": "octocat/Hello-World", "owner": {
"login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url": "https://github.com/images/error/octocat_happy.gif",
"gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url": "https://github.com/octocat", "followers_url":
"https://HOSTNAME/users/octocat/followers", "following_url": "https://HOSTNAME/users/octocat/following{/other_user}", "gists_url":
"https://HOSTNAME/users/octocat/gists{/gist_id}", "starred_url": "https://HOSTNAME/users/octocat/starred{/owner}{/repo}",
"subscriptions_url": "https://HOSTNAME/users/octocat/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs",
```

Add or update team repository permissions 🔗

✓ Works with [GitHub Apps](#)

To add a repository to a team or update the team's permission on a repository, the authenticated user must have admin access to the repository, and must be able to see the team. The repository must be owned by the organization, or a direct fork of a repository owned by the organization. You will get a `422 Unprocessable Entity` status if you attempt to add a repository to a team that is not owned by the organization. Note that, if you choose not to pass any parameters, you'll need to set `Content-Length` to zero when calling out to this endpoint. For more information, see "[HTTP verbs](#)."

Note: You can also specify a team by `org_id` and `team_id` using the route `PUT /organizations/{org_id}/team/{team_id}/repos/{owner}/{repo}`.

For more information about the permission levels, see "[Repository permission levels for an organization](#)".

Parameters for "Add or update team repository permissions"

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.

`team_slug` string   Required

The slug of the team name.

`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.

Body parameters

`permission` string

The permission to grant the team on this repository. We accept the following permissions to be set: `pull`, `triage`, `push`, `maintain`, `admin` and you can also specify a custom repository role name, if the owning organization has defined any. If no permission is specified, the team's `permission` attribute will be used to determine what permission to grant the team on this repository.

Default: `push`

HTTP response status codes for "Add or update team repository permissions"

Status code	Description
204	No Content

Code samples for "Add or update team repository permissions"

`PUT` /orgs/{org}/teams/{team_slug}/repos/{owner}/{repo}

cURL	JavaScript	GitHub CLI

```
curl -L \ -X PUT \ -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/teams/TEAM_SLUG/repos/OWNER/REPO \ -d '{"permission":"push"}'
```

Response

```
Status: 204
```

Remove a repository from a team ∂

✓ Works with [GitHub Apps](#)

If the authenticated user is an organization owner or a team maintainer, they can remove any repositories from the team. To remove a repository from a team as an organization member, the authenticated user must have admin access to the repository and must be able to see the team. This does not delete the repository, it just removes it from the team.

Note: You can also specify a team by `org_id` and `team_id` using the route `DELETE /organizations/{org_id}/team/{team_id}/repos/{owner}/{repo}`.

Parameters for "Remove a repository from a team"

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.

`team_slug` string Required

The slug of the team name.

`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 "Remove a repository from a team"

Status code	Description
204	No Content

Code samples for "Remove a repository from a team"

<kbd>DELETE</kbd> `/orgs/{org}/teams/{team_slug}/repos/{owner}/{repo}`

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/orgs/ORG/teams/TEAM_SLUG/repos/OWNER/REPO
```

Response

```
Status: 204
```

List child teams 🔗

✔ Works with [GitHub Apps](#)

Lists the child teams of the team specified by `{team_slug}`.

Note: You can also specify a team by `org_id` and `team_id` using the route `GET /organizations/{org_id}/team/{team_id}/teams`.

Parameters for "List child teams"

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.

`team_slug`   string   Required

The slug of the team name.

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 child teams"

Status code	Description
`200`	if child teams exist

Code samples for "List child teams"

GET   /orgs/{org}/teams/{team_slug}/teams

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/teams/TEAM_SLUG/teams
```

if child teams exist

Example response   Response schema

Status: 200

```
[ { "id": 2, "node_id": "MDQ6VGVhbTI=", "url": "https://HOSTNAME/teams/2", "name": "Original Roster", "slug": "original-roster",
"description": "Started it all.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin",
"members_url": "https://HOSTNAME/teams/2/members{/member}", "repositories_url": "https://HOSTNAME/teams/2/repos", "parent": { "id":
1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url": "https://github.com/orgs/github/teams/justice-league",
"name": "Justice League", "slug": "justice-league", "description": "A great team.", "privacy": "closed", "notification_setting":
"notifications_enabled", "permission": "admin", "members_url": "https://HOSTNAME/teams/1/members{/member}", "repositories_url":
```

Get a team (Legacy) 🔗

✅ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the [Get a team by name](#) endpoint.

Parameters for "Get a team (Legacy)"

Headers

`accept` string

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

Path parameters

`team_id` integer   Required

The unique identifier of the team.

HTTP response status codes for "Get a team (Legacy)"

Status code	Description
200	OK
404	Resource not found

Code samples for "Get a team (Legacy)"

GET /teams/{team_id}

```
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/teams/TEAM_ID
```

Response

Example response	Response schema

Status: 200

```
{ "id": 1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url":
"https://github.com/orgs/github/teams/justice-league", "name": "Justice League", "slug": "justice-league", "description": "A great
team.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin", "members_url":
"https://HOSTNAME/teams/1/members{/member}", "repositories_url": "https://HOSTNAME/teams/1/repos", "members_count": 3,
"repos_count": 10, "created_at": "2017-07-14T16:53:42Z", "updated_at": "2017-08-17T12:37:15Z", "organization": { "login": "github",
"id": 1, "node_id": "MDEyOk9yZ2FuaXphdGlvbjE=", "url": "https://HOSTNAME/orgs/github", "repos_url":
```

Update a team (Legacy) 🔗

✓ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new [Update a team](#) endpoint.

To edit a team, the authenticated user must either be an organization owner or a team maintainer.

Note: With nested teams, the `privacy` for parent teams cannot be `secret`.

Parameters for "Update a team (Legacy)"

Headers

`accept`   string

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

Path parameters

`team_id`   integer   Required

The unique identifier of the team.

Body parameters

`name`   string   Required

The name of the team.

`description`   string

The description of the team.

privacy string

The level of privacy this team should have. Editing teams without specifying this parameter leaves `privacy` intact. The options are:
For a non-nested team:
- `secret` - only visible to organization owners and members of this team.
- `closed` - visible to all members of this organization.
  For a parent or child team:
- `closed` - visible to all members of this organization.

Can be one of: `secret` , `closed`

---

notification_setting string

The notification setting the team has chosen. Editing teams without specifying this parameter leaves `notification_setting` intact. The options are:
- `notifications_enabled` - team members receive notifications when the team is @mentioned.
- `notifications_disabled` - no one receives notifications.

Can be one of: `notifications_enabled` , `notifications_disabled`

---

permission string

Deprecated. The permission that new repositories will be added to the team with when none is specified.

Default: `pull`
Can be one of: `pull` , `push` , `admin`

---

parent_team_id integer or null

The ID of a team to set as the parent team.

HTTP response status codes for "Update a team (Legacy)"

Status code	Description
200	Response when the updated information already exists
201	Created
403	Forbidden
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

Code samples for "Update a team (Legacy)"

Example 1: Status Code 200 ⇕

PATCH /teams/{team_id}

cURL   JavaScript   GitHub CLI

```
curl -L \ -X PATCH \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version:
2022-11-28" \ http(s)://HOSTNAME/api/v3/teams/TEAM_ID \ -d '{"name":"new team name","description":"new team
description","privacy":"closed","notification_setting":"notifications_enabled"}'
```

Response when the updated information already exists

Example response | Response schema

Status: 200

{ "id": 1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url": "https://github.com/orgs/github/teams/justice-league", "name": "Justice League", "slug": "justice-league", "description": "A great team.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin", "members_url": "https://HOSTNAME/teams/1/members{/member}", "repositories_url": "https://HOSTNAME/teams/1/repos", "members_count": 3, "repos_count": 10, "created_at": "2017-07-14T16:53:42Z", "updated_at": "2017-08-17T12:37:15Z", "organization": { "login": "github", "id": 1, "node_id": "MDEyOk9yZ2FuaXphdGlvbjE=", "url": "https://HOSTNAME/orgs/github", "repos_url":

Delete a team (Legacy) 🔗

✓ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new [Delete a team](#) endpoint.

To delete a team, the authenticated user must be an organization owner or team maintainer.

If you are an organization owner, deleting a parent team will delete all of its child teams as well.

Parameters for "Delete a team (Legacy)"

Headers

`accept`	string

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

Path parameters

`team_id`	integer Required

The unique identifier of the team.

HTTP response status codes for "Delete a team (Legacy)"

Status code	Description
204	No Content
404	Resource not found
422	Validation failed, or the endpoint has been spammed.

Code samples for "Delete a team (Legacy)"

DELETE /teams/{team_id}

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/teams/TEAM_ID
```

Response

```
Status: 204
```

List team projects (Legacy) 🔗

✅ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new `List team projects` endpoint.

Lists the organization projects for a team.

Parameters for "List team projects (Legacy)"

Headers

`accept`	string

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

Path parameters

`team_id`	integer	Required

The unique identifier of the team.

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 team projects (Legacy)"

Status code	Description
`200`	OK
`404`	Resource not found

Code samples for "List team projects (Legacy)"

`GET` /teams/{team_id}/projects

```
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/teams/TEAM_ID/projects
```

Response

Example response   Response schema

Status: 200

```
[ { "owner_url": "https://HOSTNAME/orgs/octocat", "url": "https://HOSTNAME/projects/1002605", "html_url":
"https://github.com/orgs/api-playground/projects/1", "columns_url": "https://HOSTNAME/projects/1002605/columns", "id": 1002605,
"node_id": "MDc6UHJvamVjdDEwMDI2MDU=", "name": "Organization Roadmap", "body": "High-level roadmap for the upcoming year.",
"number": 1, "state": "open", "creator": { "login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url":
"https://github.com/images/error/octocat_happy.gif", "gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url":
"https://github.com/octocat", "followers_url": "https://HOSTNAME/users/octocat/followers", "following_url":
```

Check team permissions for a project (Legacy) 🔗

✅ Works with GitHub Apps

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new Check team permissions for a project endpoint.

Checks whether a team has `read`, `write`, or `admin` permissions for an organization project. The response includes projects inherited from a parent team.

Parameters for "Check team permissions for a project (Legacy)"

Headers

`accept`   string

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

Path parameters

`team_id`   integer   Required

The unique identifier of the team.

`project_id`   integer   Required

The unique identifier of the project.

HTTP response status codes for "Check team permissions for a project (Legacy)"

Status code	Description
200	OK

| 404 | Not Found if project is not managed by this team |

Code samples for "Check team permissions for a project (Legacy)"

GET `/teams/{team_id}/projects/{project_id}`

| 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/teams/TEAM_ID/projects/PROJECT_ID
```

Response

| Example response | Response schema |

Status: 200

```
{ "owner_url": "https://HOSTNAME/orgs/octocat", "url": "https://HOSTNAME/projects/1002605", "html_url":
"https://github.com/orgs/api-playground/projects/1", "columns_url": "https://HOSTNAME/projects/1002605/columns", "id": 1002605,
"node_id": "MDc6UHJvamVjdDEwMDI2MDU=", "name": "Organization Roadmap", "body": "High-level roadmap for the upcoming year.",
"number": 1, "state": "open", "creator": { "login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url":
"https://github.com/images/error/octocat_happy.gif", "gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url":
"https://github.com/octocat", "followers_url": "https://HOSTNAME/users/octocat/followers", "following_url":
```

Add or update team project permissions (Legacy) 🔗

✅ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new [Add or update team project permissions](#) endpoint.

Adds an organization project to a team. To add a project to a team or update the team's permission on a project, the authenticated user must have `admin` permissions for the project. The project and team must be part of the same organization.

Parameters for "Add or update team project permissions (Legacy)"

Headers

accept string

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

Path parameters

team_id integer Required

The unique identifier of the team.

project_id integer Required

The unique identifier of the project.

The unique identifier of the project.

Body parameters

`permission`   string

The permission to grant to the team for this project. Default: the team's `permission` attribute will be used to determine what permission to grant the team on this project. Note that, if you choose not to pass any parameters, you'll need to set `Content-Length` to zero when calling this endpoint. For more information, see "[HTTP verbs](#)."

Can be one of: `read`, `write`, `admin`

HTTP response status codes for "Add or update team project permissions (Legacy)"

Status code	Description
`204`	No Content
`403`	Forbidden if the project is not owned by the organization
`404`	Resource not found
`422`	Validation failed, or the endpoint has been spammed.

Code samples for "Add or update team project permissions (Legacy)"

PUT `/teams/{team_id}/projects/{project_id}`

cURL   JavaScript   GitHub CLI   ⧉

```
curl -L \ -X PUT \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version:
2022-11-28" \ http(s)://HOSTNAME/api/v3/teams/TEAM_ID/projects/PROJECT_ID \ -d '{"permission":"read"}'
```

Response

```
Status: 204
```

Remove a project from a team (Legacy) 🔗

✔ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new [Remove a project from a team](#) endpoint.

Removes an organization project from a team. An organization owner or a team maintainer can remove any project from the team. To remove a project from a team as an organization member, the authenticated user must have `read` access to both the team and project, or `admin` access to the team or project. **Note:** This endpoint removes the project from the team, but does not delete it.

Parameters for "Remove a project from a team (Legacy)"

Headers

accept string

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

Path parameters

team_id integer   Required

The unique identifier of the team.

project_id integer   Required

The unique identifier of the project.

HTTP response status codes for "Remove a project from a team (Legacy)"

Status code	Description
`204`	No Content
`404`	Resource not found
`422`	Validation failed, or the endpoint has been spammed.

Code samples for "Remove a project from a team (Legacy)"

DELETE /teams/{team_id}/projects/{project_id}

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/teams/TEAM_ID/projects/PROJECT_ID
```

Response

```
Status: 204
```

List team repositories (Legacy) 🔗

⊘ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new [List team repositories](#) endpoint.

Parameters for "List team repositories (Legacy)"

Headers

accept string

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

Path parameters

team_id integer   Required

The unique identifier of the team.

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 team repositories (Legacy)"

Status code	Description
`200`	OK
`404`	Resource not found

Code samples for "List team repositories (Legacy)"

GET /teams/{team_id}/repos

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/teams/TEAM_ID/repos
```

Response

Example response   Response schema

Status: 200

```
[ { "id": 1296269, "node_id": "MDEwOlJlcG9zaXRvcnkxMjk2MjY5", "name": "Hello-World", "full_name": "octocat/Hello-World", "owner": { "login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url": "https://github.com/images/error/octocat_happy.gif", "gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url": "https://github.com/octocat", "followers_url": "https://HOSTNAME/users/octocat/followers", "following_url": "https://HOSTNAME/users/octocat/following{/other_user}", "gists_url": "https://HOSTNAME/users/octocat/gists{/gist_id}", "starred_url": "https://HOSTNAME/users/octocat/starred{/owner}{/repo}", "subscriptions_url": "https://HOSTNAME/users/octocat/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs",
```

Check team permissions for a repository (Legacy) 🔗

✅ Works with [GitHub Apps](#)

Note: Repositories inherited through a parent team will also be checked.

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new [Check team permissions for a repository](#) endpoint.

You can also get information about the specified repository, including what permissions the team grants on it, by passing the following custom [media type](#) via the `Accept` header:

Parameters for "Check team permissions for a repository (Legacy)"

Headers

`accept`	string

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

Path parameters

`team_id` integer Required

The unique identifier of the team.

`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 "Check team permissions for a repository (Legacy)"

Status code	Description
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

Code samples for "Check team permissions for a repository (Legacy)"

> **GET** /teams/{team_id}/repos/{owner}/{repo}

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/teams/TEAM_ID/repos/OWNER/REPO
```

Alternative response with extra repository information

Example response   Response schema

```
Status: 200
```

{ "id": 1296269, "node_id": "MDEwOlJlcG9zaXRvcnkxMjk2MjY5", "name": "Hello-World", "full_name": "octocat/Hello-World", "owner": {
"login": "octocat", "id": 1, "node_id": "MDQ6VXNlcjE=", "avatar_url": "https://github.com/images/error/octocat_happy.gif",
"gravatar_id": "", "url": "https://HOSTNAME/users/octocat", "html_url": "https://github.com/octocat", "followers_url":
"https://HOSTNAME/users/octocat/followers", "following_url": "https://HOSTNAME/users/octocat/following{/other_user}", "gists_url":
"https://HOSTNAME/users/octocat/gists{/gist_id}", "starred_url": "https://HOSTNAME/users/octocat/starred{/owner}{/repo}",
"subscriptions_url": "https://HOSTNAME/users/octocat/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs",

Add or update team repository permissions (Legacy) 🔗

✅ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new "[Add or update team repository permissions](#)" endpoint.

To add a repository to a team or update the team's permission on a repository, the authenticated user must have admin access to the repository, and must be able to see the team. The repository must be owned by the organization, or a direct fork of a repository owned by the organization. You will get a `422 Unprocessable Entity` status if you attempt to add a repository to a team that is not owned by the organization.

Note that, if you choose not to pass any parameters, you'll need to set `Content-Length` to zero when calling out to this endpoint. For more information, see "[HTTP verbs](#)."

Parameters for "Add or update team repository permissions (Legacy)"

Headers

accept string

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

Path parameters

team_id integer Required

The unique identifier of the team.

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.

Body parameters

permission string

The permission to grant the team on this repository. If no permission is specified, the team's `permission` attribute will be used to determine what permission to grant the team on this repository.

Can be one of: `pull`, `push`, `admin`

HTTP response status codes for "Add or update team repository permissions (Legacy)"

Status code	Description
204	No Content
403	Forbidden
422	Validation failed, or the endpoint has been spammed.

Code samples for "Add or update team repository permissions (Legacy)"

`PUT` `/teams/{team_id}/repos/{owner}/{repo}`

cURL   JavaScript   GitHub CLI

```
curl -L \ -X PUT \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-Api-Version:
2022-11-28" \ http(s)://HOSTNAME/api/v3/teams/TEAM_ID/repos/OWNER/REPO \ -d '{"permission":"push"}'
```

Response

```
Status: 204
```

Remove a repository from a team (Legacy) 🔗

✔ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new [Remove a repository from a team](#) endpoint.

If the authenticated user is an organization owner or a team maintainer, they can remove any repositories from the team. To remove a repository from a team as an organization member, the authenticated user must have admin access to the repository and must be able to see the team. NOTE: This does not delete the repository, it just removes it from the team.

Parameters for "Remove a repository from a team (Legacy)"

Headers

accept   string

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

Path parameters

team_id   integer   Required

The unique identifier of the team.

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 "Remove a repository from a team (Legacy)"

Status code	Description
204	No Content

Code samples for "Remove a repository from a team (Legacy)"

DELETE /teams/{team_id}/repos/{owner}/{repo}

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/teams/TEAM_ID/repos/OWNER/REPO
```

Response

```
Status: 204
```

List child teams (Legacy) 🔗

✓ Works with [GitHub Apps](#)

Deprecation Notice: This endpoint route is deprecated and will be removed from the Teams API. We recommend migrating your existing code to use the new `List child teams` endpoint.

Parameters for "List child teams (Legacy)"

Headers

accept string

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

Path parameters

team_id integer Required

The unique identifier of the team.

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 child teams (Legacy)"

Status code	Description
`200`	if child teams exist
`403`	Forbidden
`404`	Resource not found
`422`	Validation failed, or the endpoint has been spammed.

Code samples for "List child teams (Legacy)"

`GET` `/teams/{team_id}/teams`

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/teams/TEAM_ID/teams
```

if child teams exist

Example response   Response schema

Status: 200

```
[ { "id": 2, "node_id": "MDQ6VGVhbTI=", "url": "https://HOSTNAME/teams/2", "name": "Original Roster", "slug": "original-roster",
"description": "Started it all.", "privacy": "closed", "notification_setting": "notifications_enabled", "permission": "admin",
"members_url": "https://HOSTNAME/teams/2/members{/member}", "repositories_url": "https://HOSTNAME/teams/2/repos", "parent": { "id":
1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url": "https://github.com/orgs/github/teams/justice-league",
"name": "Justice League", "slug": "justice-league", "description": "A great team.", "privacy": "closed", "notification_setting":
"notifications_enabled", "permission": "admin", "members_url": "https://HOSTNAME/teams/1/members{/member}", "repositories_url":
```

List teams for the authenticated user 🔗

List all of the teams across all of the organizations to which the authenticated user belongs. This method requires `user` , `repo` , or `read:org` scope when authenticating via OAuth. When using a fine-grained personal access token, the resource owner of the token must be a single organization, and have at least read-only member organization permissions. The response payload only contains the teams from a single organization when using a fine-grained personal access token.

Parameters for "List teams for the authenticated user"

Headers

accept string

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

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 teams for the authenticated user"

Status code	Description
`200`	OK
`304`	Not modified
`403`	Forbidden
`404`	Resource not found

Code samples for "List teams for the authenticated user"

GET /user/teams

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/user/teams
```

Response

Example response   Response schema

Status: 200

```
[ { "id": 1, "node_id": "MDQ6VGVhbTE=", "url": "https://HOSTNAME/teams/1", "html_url":
"https://github.com/orgs/github/teams/justice-league", "name": "Justice League", "slug": "justice-league", "description": "A great
team.", "privacy": "closed", "permission": "admin", "members_url": "https://HOSTNAME/teams/1/members{/member}", "repositories_url":
"https://HOSTNAME/teams/1/repos", "parent": null, "members_count": 3, "repos_count": 10, "created_at": "2017-07-14T16:53:42Z",
"updated_at": "2017-08-17T12:37:15Z", "organization": { "login": "github", "id": 1, "node_id": "MDEyOk9yZ2FuaXphdGlvbjE=", "url":
"https://HOSTNAME/orgs/github", "repos_url": "https://HOSTNAME/orgs/github/repos", "events_url":
```

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