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

Team discussions

Use the REST API to get, create, edit, and delete discussion posts on a team's page.

The team discussions and team discussion comments endpoints will be deprecated in GitHub Enterprise Server 3.12 in favor of GitHub Discussions. For more information about GitHub Discussions, see "GitHub Discussions documentation."

About team discussions @

You can use team discussions to have conversations that are not specific to a repository or project. Any member of the team's <u>organization</u> can create and read public discussion posts. For more details, see "<u>About team discussions</u>." To learn more about commenting on a discussion post, see "<u>Team discussion comments</u>."

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

List discussions @

Works with GitHub Apps

List all discussions on a team's page. OAuth access tokens require the read:discussion scope.

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

Parameters for "List discussions"

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

direction string

The direction to sort the results by.

Default: desc
Can be one of: asc , desc

per_page integer

The number of results per page (max 100).

Default: 30

page integer

Page number of the results to fetch.

Default: 1

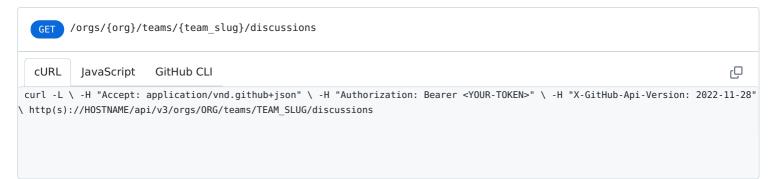
pinned string

Pinned discussions only filter

HTTP response status codes for "List discussions"

Status code	Description
200	ОК

Code samples for "List discussions"



Response

Example response Response schema

Status: 200

[{ "author": { "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/gists{/gist_id}", "starred_url": "https://HOSTNAME/users/octocat/starred{/owner}{/repo}", "subscriptions_url": "https://HOSTNAME/users/octocat/orgs", "repos_url": "https://HOSTNAME/users/octoc

Create a discussion &

Works with <u>GitHub Apps</u>

Creates a new discussion post on a team's page. OAuth access tokens require the write:discussion scope.

This endpoint triggers <u>notifications</u>. Creating content too quickly using this endpoint may result in secondary rate limiting. See "<u>Secondary rate limits</u>" and "<u>Dealing with secondary rate limits</u>" for details.

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

Parameters for "Create a discussion"

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

title string Required

The discussion post's title.

body string Required

The discussion post's body text.

private boolean

Private posts are only visible to team members, organization owners, and team maintainers. Public posts are visible to all members of the organization. Set to true to create a private post.

Default: false

HTTP response status codes for "Create a discussion"

Status code	Description
201	Created

Code samples for "Create a discussion"



2022-11-28" \ http(s)://HOSTNAME/api/v3/orgs/ORG/teams/TEAM_SLUG/discussions \ -d '{"title":"Our first team post","body":"Hi! This is an area for us to collaborate as a team."}'

veshouse

```
Example response Response schema

Status: 201

{ "author": { "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", "repos_url":
    ""

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Get a discussion @

Works with <u>GitHub Apps</u>

Get a specific discussion on a team's page. OAuth access tokens require the read:discussion scope.

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

Parameters for "Get a discussion"

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.

discussion_number integer Required

The number that identifies the discussion.

HTTP response status codes for "Get a discussion"

Status code	Description
200	ОК

Code samples for "Get a discussion"

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

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/discussions/DISCUSSION NUMBER

Response

```
Example response Response schema

Status: 200

{ "author": { "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", "repos_url":
    "https://HOSTNAME/users/octocat/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs", "repos_url":
```

Update a discussion &

Works with <u>GitHub Apps</u>

Edits the title and body text of a discussion post. Only the parameters you provide are updated. OAuth access tokens require the write:discussion scope.

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

Parameters for "Update a discussion"

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.

discussion_number integer Required

The number that identifies the discussion.

Body parameters

title string

The discussion post's title.

body string

The discussion post's body text.

HTTP response status codes for "Update a discussion"

Status code	Description
200	ОК

Code samples for "Update a discussion"



Response

```
Example response Response schema

Status: 200

{ "author": { "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/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", "repos_url":
    "https://HOSTNAME/users/octocat/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs", "repos_url":
```

Delete a discussion &

Works with <u>GitHub Apps</u>

Delete a discussion from a team's page. OAuth access tokens require the write:discussion scope.

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

Parameters for "Delete a discussion"

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.

discussion_number integer Required

The number that identifies the discussion.

HTTP response status codes for "Delete a discussion"

Status code Description

No Content

Code samples for "Delete a discussion"

DELETE /orgs/{org}/teams/{team_slug}/discussions/{discussion_number}

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/discussions/DISCUSSION_NUMBER

Response

Status: 204

List discussions (Legacy) *∂*

Works with <u>GitHub Apps</u>

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 <u>List discussions</u> endpoint.

List all discussions on a team's page. OAuth access tokens require the read:discussion scope.

Parameters for "List discussions (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

direction string

The direction to sort the results by.

Default: desc

Can be one of: asc , desc

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 discussions (Legacy)"

Status code	Description
200	OK

Code samples for "List discussions (Legacy)"



Response

```
Example response Response schema

Status: 200

[ { "author": { "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/gists{/gist_id}", "starred_url": "https://HOSTNAME/users/octocat/starred{/owner}{/repo}", "subscriptions_url": "https://HOSTNAME/users/octocat/orgs", "repos_url": "https://HOSTNAME/users/octoc
```

Create a discussion (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 <u>Create a discussion</u> endpoint.

Creates a new discussion post on a team's page. OAuth access tokens require the write:discussion scope.

This endpoint triggers <u>notifications</u>. Creating content too quickly using this endpoint may result in secondary rate limiting. See "<u>Secondary rate limits</u>" and "<u>Dealing with secondary rate limits</u>" for details.

Parameters for "Create a discussion (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

title string Required

The discussion post's title.

body string Required

The discussion post's body text.

private boolean

Private posts are only visible to team members, organization owners, and team maintainers. Public posts are visible to all members of the organization. Set to true to create a private post.

Default: false

HTTP response status codes for "Create a discussion (Legacy)"

Status code Description

201 Created

Code samples for "Create a discussion (Legacy)"



Response

```
Status: 201

{ "author": { "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/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", "repos_url":
```

Get a discussion (Legacy) *∂*

Works with <u>GitHub Apps</u>

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 <u>Get a discussion</u> endpoint.

Get a specific discussion on a team's page. OAuth access tokens require the read:discussion scope.

Parameters for "Get a discussion (Legacy)"

Headers

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

Path parameters

team id integer Required

The unique identifier of the team.

discussion_number integer Required

The number that identifies the discussion.

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

Status code	Description
200	ОК

Code samples for "Get a discussion (Legacy)"



Response

```
Example response Response schema

Status: 200

{ "author": { "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/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", "repos_url":
    "https://HOSTNAME/users/octocat/orgs", "repos_url":
```

Update a discussion (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 <u>Update a discussion</u> endpoint.

Edits the title and body text of a discussion post. Only the parameters you provide are updated. OAuth access tokens require the write:discussion scope.

Parameters for "Update a discussion (Legacy)"

Headers

accept string

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

Path parameters

team id integer Required

The unique identifier of the team.

discussion_number integer Required

The number that identifies the discussion.

Body parameters

title string

The discussion post's title.

body string

The discussion post's body text.

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

Status code Description

Code samples for "Update a discussion (Legacy)"

```
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/discussions/DISCUSSION_NUMBER \ -d '{"title":"Welcome to our first team post"}'
```

Response

```
Example response Response schema

Status: 200

{ "author": { "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/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs", "repos_url":
    "https://HOSTNAME/users/octocat/subscriptions", "organizations_url": "https://HOSTNAME/users/octocat/orgs", "repos_url":
```

Delete a discussion (Legacy) @

Works with <u>GitHub Apps</u>

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 <u>Delete a discussion</u> endpoint.

Delete a discussion from a team's page. OAuth access tokens require the write:discussion scope.

Parameters for "Delete a discussion (Legacy)"

Headers

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

Path parameters

team_id integer Required

The unique identifier of the team.

discussion_number integer Required

The number that identifies the discussion.

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

Status code Description

204 No Content

Code samples for "Delete a discussion (Legacy)"

DELETE /teams/{team_id}/discussions/{discussion_number}

cURL JavaScript GitHub CLI

Q

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/discussions/DISCUSSION_NUMBER

Response

Status: 204

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