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

Announcement

Use the REST API to manage the global announcement banner in your enterprise.

About announcements 🔗

You can use the REST API to manage the global announcement banner in your enterprise. For more information, see "Customizing user messages for your enterprise."

These endpoints only support authentication using a personal access token (classic). For more information, see "Managing your personal access tokens."

Get the global announcement banner 🔗

Gets the current message and expiration date of the global announcement banner in your enterprise.

HTTP response status codes for "Get the global announcement banner"

Status code	Description
200	OK

Code samples for "Get the global announcement banner"

GET /enterprise/announcement

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/enterprise/announcement
```

Announcement banner

Example response   Response schema

```
Status: 200
```

```
{ "announcement": "Very **important** announcement about _something_.", "expires_at": "2021-01-01T00:00:00.000+00:00",
"user_dismissible": false }
```

Set the global announcement banner 🔗

Sets the message and expiration time for the global announcement banner in your enterprise.

Parameters for "Set the global announcement banner"

Headers

`accept`   string

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

Body parameters

`announcement`   string or null   Required

The announcement text in GitHub Flavored Markdown. For more information about GitHub Flavored Markdown, see "Basic writing and formatting syntax."

`expires_at`   string or null

The time at which the announcement expires. This is a timestamp in ISO 8601 format: `YYYY-MM-DDTHH:MM:SSZ`. To set an announcement that never expires, omit this parameter, set it to `null`, or set it to an empty string.

HTTP response status codes for "Set the global announcement banner"

Status code	Description
`200`	OK

Code samples for "Set the global announcement banner"

PATCH   /enterprise/announcement

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/enterprise/announcement \ -d '{"announcement":"Very **important** announcement about
_something_.","expires_at":"2021-01-01T00:00:00.000+00:00"}'
```

Announcement banner

Example response   Response schema

Status: 200

```
{ "announcement": "Very **important** announcement about _something_.", "expires_at": "2021-01-01T00:00:00.000+00:00",
"user_dismissible": false }
```

Remove the global announcement banner 🔗

Removes the global announcement banner in your enterprise.

HTTP response status codes for "Remove the global announcement banner"

Status code	Description
204	No Content

Code samples for "Remove the global announcement banner"

DELETE /enterprise/announcement

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/enterprise/announcement
```

Response

```
Status: 204
```