

The REST API is now versioned. For more information, see "[About API versioning](#)."

Admin stats

Use the REST API to retrieve a variety of metrics about your installation.

About admin stats

These endpoints are only available to [authenticated](#) site administrators. Normal users will receive a `404` response.

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

Get GitHub Enterprise Server statistics

Returns aggregate usage metrics for your GitHub Enterprise Server 3.5+ instance for a specified time period up to 365 days.

To use this endpoint, your GitHub Enterprise Server instance must be connected to GitHub Enterprise Cloud using GitHub Connect. You must enable Server Statistics, and for the API request provide your enterprise account name or organization name connected to the GitHub Enterprise Server. For more information, see "[Enabling Server Statistics for your enterprise](#)" in the GitHub Enterprise Server documentation.

You'll need to use a personal access token:

- If you connected your GitHub Enterprise Server to an enterprise account and enabled Server Statistics, you'll need a personal access token with the `read:enterprise` permission.
- If you connected your GitHub Enterprise Server to an organization account and enabled Server Statistics, you'll need a personal access token with the `read:org` permission.

For more information on creating a personal access token, see "[Creating a personal access token](#)."

Parameters for "Get GitHub Enterprise Server statistics"

Headers

`accept` string

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

Path parameters

`enterprise_or_org` string **Required**

The slug version of the enterprise name or the login of an organization.

Query parameters

date_start string

A cursor, as given in the [Link header](#). If specified, the query only searches for events after this cursor.

date_end string

A cursor, as given in the [Link header](#). If specified, the query only searches for events before this cursor.

HTTP response status codes for "Get GitHub Enterprise Server statistics"

Status code	Description
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200	OK
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Code samples for "Get GitHub Enterprise Server statistics"

GET

/enterprise-installation/{enterprise_or_org}/server-statistics

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" \ https://api.github.com/enterprise-installation/ENTERPRISE_OR_ORG/server-statistics
```

Response

Example response

Response schema

Status: 200

```
{ "server_id": "ea6088f3-f095-4bf2-8d7f-c573819e8768", "collection_date": "2021-12-14T23:59:59Z", "schema_version": "20230306", "ghes_version": "3.9.0", "host_name": "github.example.com", "github_connect": { "features_enabled": [ "license_usage_sync", "content_analysis", "content_analysis_notifications" ] }, "ghe_stats": { "comments": { "total_commit_comments": 1000, "total_gist_comments": 1000, "total_issue_comments": 0, "total_pull_request_comments": 0 }, "gists": { "total_gists": 100, "private_gists": 59, "public_gists": 41 }, "hooks": { "total_hooks": 2, "active_hooks": 1, "inactive_hooks": 1 }, "issues": { "total_issues": 3421, "open_issues": 1234, "closed_issues": 1222 }, "milestones": { "total_milestones": 50, "open_milestones": 20,
```

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