





Auditing users across your enterprise

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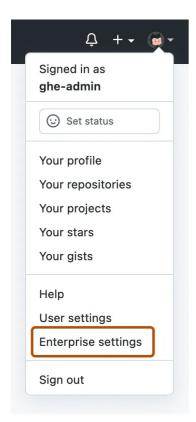
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The audit log dashboard shows site administrators the actions performed by all users and organizations across your enterprise within the current month and previous six months. The audit log includes details such as who performed the action, what the action was, and when the action was performed.

Accessing the audit log &

The audit log dashboard gives you a visual display of audit data across your enterprise.

1 In the top-right corner of GitHub Enterprise Server, click your profile photo, then click **Enterprise settings**.



- 2 In the enterprise account sidebar, click & Settings.
- **3** Under "龄 Settings", click **Audit log**.

Searching for events across your enterprise *∂*

The audit log lists the following information about actions made within your enterprise:

- The repository an action was performed in
- The user who performed the action
- Which organization an action pertained to
- The action that was performed
- Which country the action took place in
- The date and time the action occurred

Notes:

- While you can't use text to search for audit entries, you can construct search queries using a
 variety of filters. GitHub Enterprise Server supports many operators for searching across
 GitHub Enterprise Server. For more information, see "About searching on GitHub."
- Audit records are available for the current month and every day of the previous six months.

Search based on the repository &

The repo qualifier limits actions to a specific repository owned by your organization. For example:

- repo:my-org/our-repo finds all events that occurred for the our-repo repository in the my-org organization.
- repo:my-org/our-repo repo:my-org/another-repo finds all events that occurred for both the our-repo and another-repo repositories in the my-org organization.
- -repo:my-org/not-this-repo excludes all events that occurred for the not-this-repo repository in the my-org organization.

You must include your organization's name within the repo qualifier; searching for just repo:our-repo will not work.

Search based on the user &

The actor qualifier scopes events based on the member of your organization that performed the action. For example:

- actor:octocat finds all events performed by octocat.
- actor:octocat actor:hubot finds all events performed by both octocat and hubot.
- -actor:hubot excludes all events performed by hubot.

You can only use a GitHub Enterprise Server username, not an individual's real name.

Search based on the organization &

The org qualifier limits actions to a specific organization. For example:

- org:my-org finds all events that occurred for the my-org organization.
- org:my-org action:team finds all team events performed within the my-org organization.
- -org:my-org excludes all events that occurred for the my-org organization.

Search based on the action performed $\mathscr O$

The action qualifier searches for specific events, grouped within categories. For information on the events associated with these categories, see "Audit log events for your enterprise".

Category name	Description
hook	Contains all activities related to webhooks.
org	Contains all activities related organization membership
геро	Contains all activities related to the repositories owned by your organization.
team	Contains all activities related to teams in your organization.

You can search for specific sets of actions using these terms. For example:

- action:team finds all events grouped within the team category.
- -action:billing excludes all events in the billing category.

Each category has a set of associated events that you can filter on. For example:

- action:team.create finds all events where a team was created.
- -action:billing.change_email excludes all events where the billing email was changed.

Search based on the location &

The country qualifier filters actions by the originating country.

- You can use a country's two-letter short code or its full name.
- Countries with spaces in their name must be wrapped in quotation marks. For example:
 - country:de finds all events that occurred in Germany.
 - o country:Mexico finds all events that occurred in Mexico.
 - o country: "United States" all finds events that occurred in the United States.

Search based on the time of action @

The created qualifier filters actions by the time they occurred.

- Define dates using the format of YYYY-MM-DD --that's year, followed by month, followed by day.
- Dates support greater than, less than, and range qualifiers. For example:
 - o created: 2014-07-08 finds all events that occurred on July 8th, 2014.
 - created:>=2014-07-01 finds all events that occurred on or after July 8th, 2014.
 - o created:<=2014-07-01 finds all events that occurred on or before July 8th, 2014.
 - created:2014-07-01..2014-07-31 finds all events that occurred in the month of July 2014.

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