

**This version of GitHub Enterprise was discontinued on 2023-03-15.** No patch releases will be made, even for critical security issues. For better performance, improved security, and new features, [upgrade to the latest version of GitHub Enterprise](#). For help with the upgrade, [contact GitHub Enterprise support](#).

# Viewing push logs

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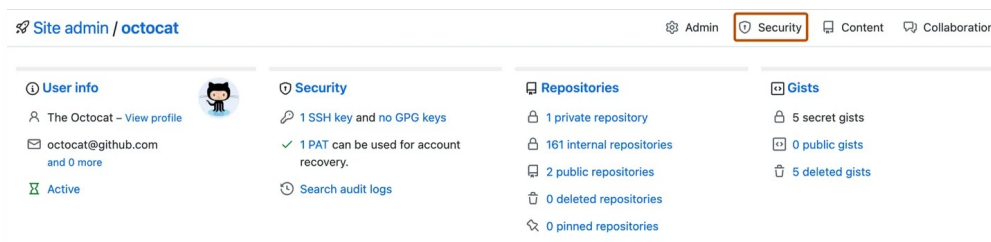
Site administrators can view a list of Git push operations for any repository on the enterprise.

Push log entries show:

- Who initiated the push
- Whether it was a force push or not
- The branch someone pushed to
- The protocol used to push
- The originating IP address
- The Git client used to push
- The SHA hashes from before and after the operation

## Viewing a repository's push logs [↗](#)

- 1 Sign into GitHub Enterprise Server as a site administrator.
- 2 Navigate to a repository.
- 3 In the upper-right corner of the repository's page, click [⚙](#).
- 4 In the upper-right corner of the page, click [🔒 Security](#).



- 5 In the left sidebar, click **Push Log**.

## Viewing a repository's push logs on the command-line [↗](#)

- 1 SSH into your GitHub Enterprise Server instance. If your instance comprises multiple nodes, for example if high availability or geo-replication are configured, SSH into the primary node. If you use a cluster, you can SSH into any node. For more information about SSH access, see "[Accessing the administrative shell \(SSH\)](#)."

```
$ ssh -p 122 admin@HOSTNAME
```

- 2 In the appropriate Git repository, open the audit log file:

```
ghe-repo OWNER/REPOSITORY -c "cat audit_log"
```

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