





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.

Troubleshooting commits on your timeline

In this article

GitHub Docs

Expected behavior to view commit details

Missing commit details from commits in your timeline

How GitHub uses the Git author date and commit date

Viewing missing commit details from commits in your timeline

Expected commits missing in your timeline

You can view details for commits from your profile's timeline. If you don't see commits you expect on your profile or can't find commit details from your profile page, the commit date and the commit author date may be different.

Expected behavior to view commit details *P*

In the "Contribution activity" section of your profile page, you can click the number of commits next to a specific repository to see more details about your commits from that time period, including a diff of specific changes made in a repository.

Contribution activity February 2023 Created 97 commits in 8 repositories octo-org/octo-repo 29 commits octo-org/.github 29 commits

Missing commit details from commits in your timeline @

If you click a commit link from your profile page and don't see all of the expected commits on the repository's commits page, then it's possible the commit history in Git was rewritten and the commit author date and the commit date are different.

How GitHub uses the Git author date and commit date @

commit date is identical to the author date unless someone changes the commit date by using git commit --amend, a force push, a rebase, or other Git commands.

On your profile page, the author date is used to calculate when a commit was made. Whereas, in a repository, the commit date is used to calculate when a commit was made in the repository.

Most often, the author date and commit date are the same but you may notice that your commit sequence is out of order if the commit history is changed. For more information, see "Why are my contributions not showing up on my profile?"

Viewing missing commit details from commits in your timeline *∂*

You can use the git show command with the --pretty=fuller flag to check if the commit author date and commit date are different.

\$ git show YOUR_COMMIT_SHA_NUMBER --pretty=fuller

commit YOUR_COMMIT_SHA_NUMBER
Author: octocat USER_EMAIL

AuthorDate: Tue Apr 03 02:02:30 2018 +0900 Commit: Sally Johnson USER_EMAIL

CommitDate: Tue Apr 10 06:25:08 2018 +0900

If the author and commit date are different, you can manually change the commit date in the URL to see the commit details.

For example:

• This URL uses the author date of 2018-04-03:

https://github.com/your-organization-or-personal-account/your-repository/commits? author=octocat&since=2018-04-03T00:00:00Z&until=2018-04-03T23:59:59Z

• This URL uses the commit date of 2018-04-10:

https://github.com/your-organization-or-personal-account/your-repository/commits? author=octocat&since=2018-04-10T00:00:00Z&until=2018-04-10T23:59:59Z

When you open the URL with the modified commit date, you can see the commit details.

Expected commits missing in your timeline &

If you're not seeing expected commits on your timeline, it's possible the commit history in Git was rewritten and the commit author date and the commit date are different. For other possibilities, see "Why are my contributions not showing up on my profile?"

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