

Checking your commit and tag signature verification status

In this article


[Checking your commit signature verification status](#)

[Checking your tag signature verification status](#)

[Further reading](#)

You can check the verification status of your commit and tag signatures on GitHub Enterprise Server.

Checking your commit signature verification status [🔗](#)

- 1 On GitHub Enterprise Server, navigate to your pull request.
- 2 On the pull request, click  **Commits**.

Fix broken links #35787

 Open octocat wants to merge 2 commits into `main` from `octocat-branch` 

 Conversation 7

 **Commits** 2

 Checks 34

 Files changed 3

- 3 Next to your commit's abbreviated commit hash, there is a box that shows whether your commit signature is verified or unverified.

Update README.md   2f410e1 

 octocat committed on Sep 2, 2022 ✓

- 4 To view more detailed information about the commit signature, click **Verified** or **Unverified**.

GPG signed commits will show the ID of the key that was used. SSH signed commits will show the signature of the public key that was used.

Checking your tag signature verification status [🔗](#)

- 1 On your GitHub Enterprise Server instance, navigate to the main page of the repository.
- 2 To the right of the list of files, click **Releases**.

Go to file

Add file ▾

<> Code ▾

About

⚙️

My first repo on GitHub!

ME.md ... ✓ yesterday ⌚ 178

codeql-analysis.yml yesterday

size js files 6 years ago

entrypoint.sh 5 years ago

linguist.rb 6 years ago

e.github/SECURITY.md to... 4 years ago

contributing instructions 8 years ago

📖 Readme

☆ 0 stars

👁 1 watching

🔗 0 forks

Releases 5

📦 Important release Latest on Jan 21, 2020

+ 4 releases

- At the top of the Releases page, click **Tags**.
- Next to your tag description, there is a box that shows whether your tag signature is verified or unverified.

🏷 Tags

v2.3.4 ...

Verified ...

🕒 on Nov 15, 2019 🔑 b4ff8b2 📦 zip 📦 tar.gz 📄 Notes

- To view more detailed information about the tag signature, click **Verified** or **Unverified**.

Further reading 🔗

- ["About commit signature verification"](#)
- ["Signing commits"](#)
- ["Signing tags"](#)

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