

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](#).

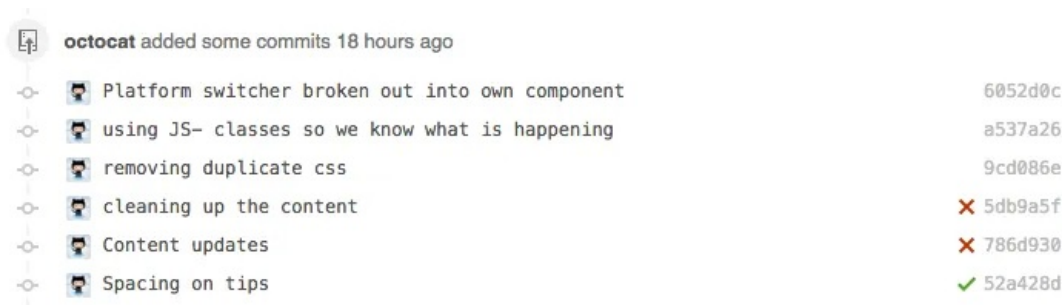
About status checks

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Status checks let you know if your commits meet the conditions set for the repository you're contributing to.

Status checks are based on external processes, such as continuous integration builds, which run for each push you make to a repository. You can see the *pending*, *passing*, or *failing* state of status checks next to individual commits in your pull request.



Anyone with write permissions to a repository can set the state for any status check in the repository.

You can see the overall state of the last commit to a branch on your repository's branches page or in your repository's list of pull requests.

If status checks are required for a repository, the required status checks must pass before you can merge your branch into the protected branch. For more information, see "[About protected branches](#)."

Types of status checks on GitHub Enterprise Server

There are two types of status checks on GitHub Enterprise Server:

- Checks
- Statuses

Checks are different from *statuses* in that they provide line annotations, more detailed messaging, and are only available for use with GitHub Apps.

Organization owners and users with push access to a repository can create checks and statuses with GitHub Enterprise Server's API. For more information, see "[Checks](#)" and "[Commits](#)."

Checks [🔗](#)

When *checks* are set up in a repository, pull requests have a **Checks** tab where you can view detailed build output from status checks and rerun failed checks.

Note: The **Checks** tab only gets populated for pull requests if you set up *checks*, not *statuses*, for the repository.

When a specific line in a commit causes a check to fail, you will see details about the failure, warning, or notice next to the relevant code in the **Files** tab of the pull request.

You can navigate between the checks summaries for various commits in a pull request, using the commit drop-down menu under the **Checks** tab.

Remove utils.js #35609

Open octocat wants to merge 6 commits into `main` from `octocat-8957`

Conversation 1 Commits 6 Checks 20 Files changed 5

Remove utils.js 0644420

Select commit

- add revoke (and re-auth) copilot 0644420 octocat 3 hours ago
- fix images and extra step 63d14f9 octocat 2 hours ago
- Merge branch 'main' into octocat-8957 43141ff octocat 2 hours ago
- tweak wording a0c589b octocat 2 hours ago
- Merge branch 'octocat-8957' o... e47e244 octocat 2 hours ago
- Merge branch 'main' into octocat-8957 bdec6a8 octocat 1 hour ago

Skipping and requesting checks for individual commits [🔗](#)

When a repository is set to automatically request checks for pushes, you can choose to skip checks for an individual commit you push. When a repository is *not* set to automatically request checks for pushes, you can request checks for an individual commit you push. For more information on these settings, see "[Checks](#)."

You can also skip workflow runs triggered by the `push` and `pull_request` events by including a command in your commit message. For more information, see "[Skipping workflow runs](#)"

Alternatively, to skip or request *all* checks for your commit, add one of the following trailer lines to the end of your commit message:

- To *skip checks* for a commit, type your commit message and a short, meaningful description of your changes. After your commit description, before the closing quotation, add two empty lines followed by `skip-checks: true`:

```
$ git commit -m "Update README
>
>
skip-checks: true"
```

- To *request* checks for a commit, type your commit message and a short, meaningful description of your changes. After your commit description, before the closing quotation, add two empty lines followed by `request-checks: true` :

```
$ git commit -m "Refactor usability tests
>
>
request-checks: true"
```

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