Finding changed methods and functions in a pull request
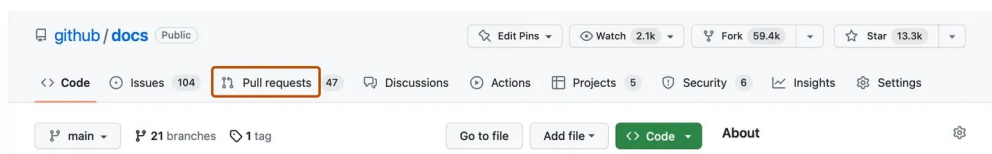
You can quickly find proposed changes to a method or function in a pull request in *.go*, *.js*, *.ts*, *.py*, *.php*, and *.rb* files.

Anyone with read access to a repository can see a summary list of the functions and methods changes in certain files of a pull request.

The summary list of methods and functions is created from these supported file types:

- Go
- JavaScript (includes Typescript, Flow, and other types of JavaScript)
- PHP
- Python
- Ruby

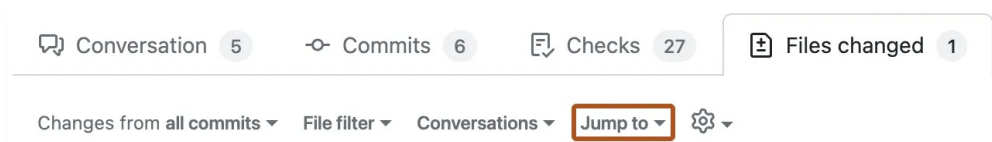1. Under your repository name, click ⑂ **Pull requests**.

2. In the list of pull requests, click the pull request where you'd like to find the changed functions and methods.

3. On the pull request, click ⊞ **Files changed**.

4. To see a summary list of the changed functions and methods, click **Jump to** ▾.

5. Select the changed function or method from the drop-down menu. You can also enter the name of the function or method to filter results.

> **Note:** If you don't see the functions or methods you expected, confirm that your code compiles and doesn't contain errors. Only functions and methods changed in this pull request and found in *.go*, *.js*, *.ts*, *.py*, *.php*, and *.rb* files appear in the drop-down menu.

6 You'll be redirected to the first line of the function or method you selected.

Further reading 🔗

- "[About comparing branches in pull requests](#)"
- "[Filtering files in a pull request](#)"