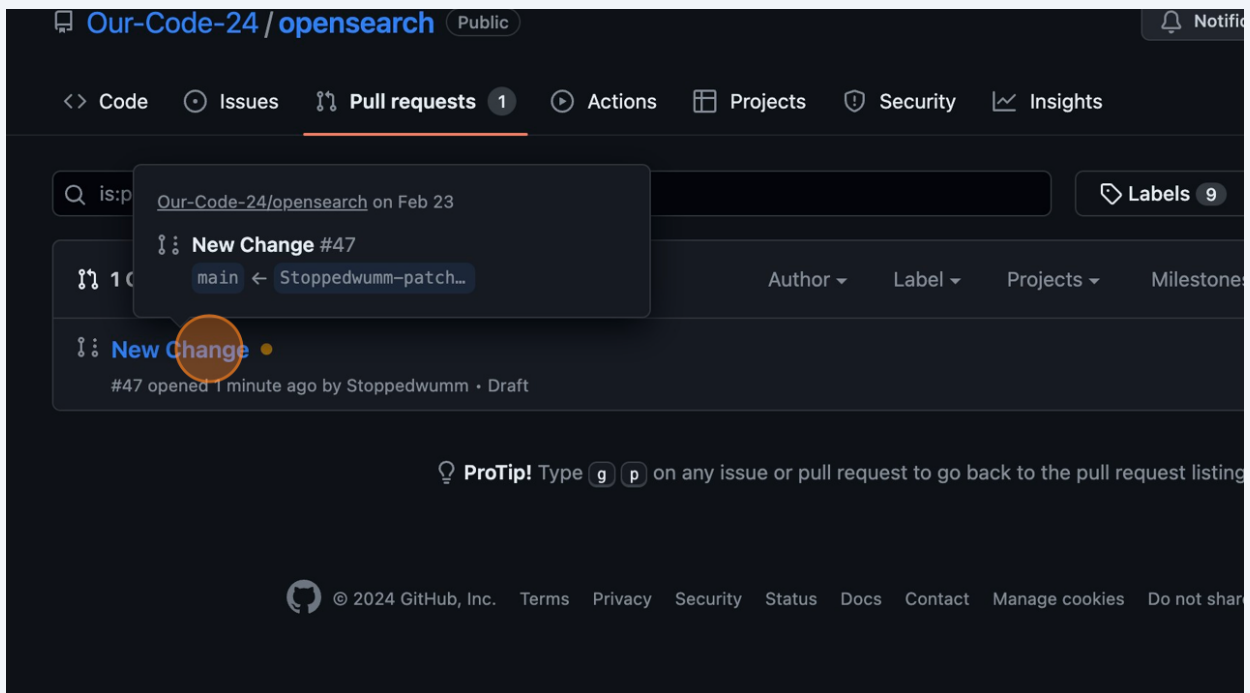


# Test Beta Releases

This guide provides a simple step-by-step process for testing beta releases on GitHub. By following these steps, users can easily navigate to the pull requests, check their status, and visit the preview to test new changes. It also highlights that testing is not required in some cases.

1 Navigate to <https://github.com/Our-Code-24/opensearch/pulls>

2 Click on a pull request, if the symbol right next to it is gray



A green symbol means that the change is in review and about to merge

No testing is needed

3

Click "Visit Preview"

The screenshot shows a GitHub pull request interface. At the top, there's a header with tabs for Conversation (1), Commits (1), Checks (3), and Files changed (1). Below this, a comment from 'Stoppedwumm' is visible. A 'New Change' section shows a 'Verified' status with a green checkmark and the commit hash 'd730492'. Below that, a 'vercel' bot comment states 'deployed to Preview 1 minute ago' with a 'View deployment' button. A table titled 'The latest updates on your projects. Learn more about [Vercel for Git](#)' lists project updates. The table has columns: Name, Status, Preview, Comments, and Updated (UTC). The first row shows 'opensearch' with a 'Ready (Inspect)' status and a 'Visit Preview' link circled in orange. A 'Sign up for free' banner is at the bottom. On the right, a sidebar shows 'Reviewers' (No reviews), 'Assignees' (No one assigned), 'Labels' (None yet), 'Projects' (None yet), 'Milestone' (No milestone), 'Development' (Successfully merging this pull request may close these issues.), and '1 participant'.

Name	Status	Preview	Comments	Updated (UTC)
opensearch	✅ Ready ( <a href="#">Inspect</a> )	<a href="#">Visit Preview</a>	<a href="#">Add feedback</a>	Feb 23, 2024 1:16pm