

Git Tutorial



Review and merge

You can check and review code differences in Backlog. Reviewers can check the changes made from the "File" tab.

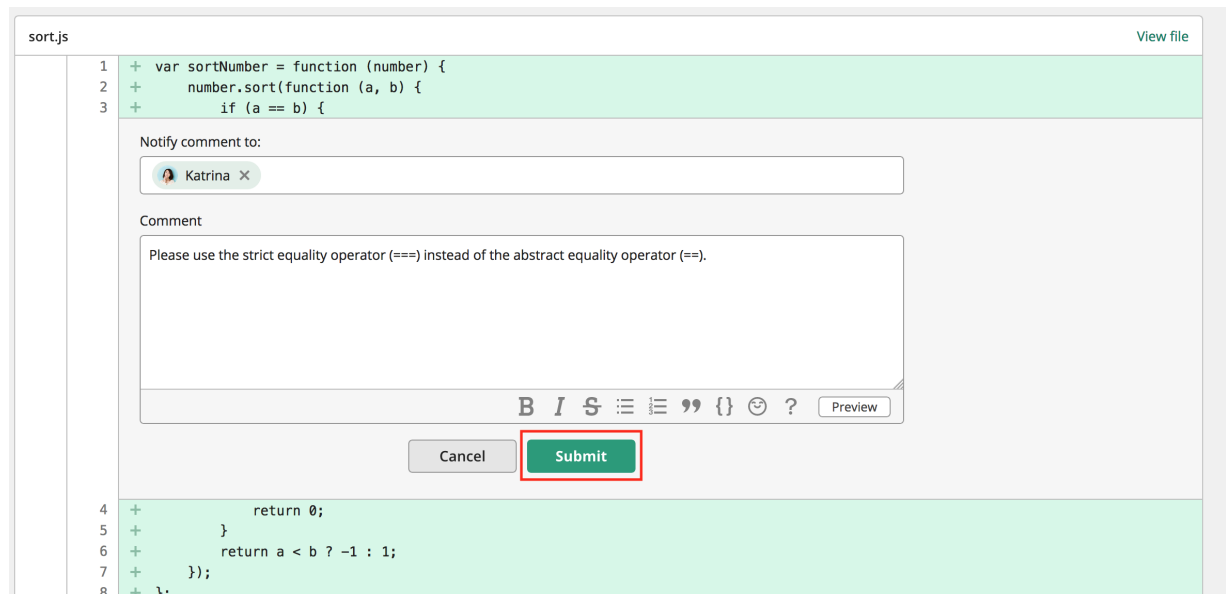
A screenshot of the Backlog web interface. At the top, it shows the assignee "Dominique" and the related issue "BLGGIT-1 Fix JSON". Below this are tabs for "Comment", "Commits", and "Files", with the "Files" tab highlighted by a red rectangle. To the right of the tabs are "Close" and "Merge" buttons. Under the "Files" tab, the section "Pathnames affected by commit" shows a "Modify" button and the filename "sort.js". Below this, the file "sort.js" is displayed with a "View file" link. The code is shown with line numbers 1 through 9, and each line is preceded by a green plus sign, indicating additions. The code is as follows:

```
1 + var sortNumber = function (number) {
2 +   number.sort(function (a, b) {
3 +     if (a == b) {
4 +       return 0;
5 +     }
6 +     return a < b ? -1 : 1;
7 +   });
8 + };
9 +
```

If you find things that need to be modified, you can comment on the source code. Click the plus button that appears on the target row when you mouse over.

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Enter what you want to be modified and the users you want to inform. Then click "Register".



The screenshot shows a code diff for a file named `sort.js`. The diff shows changes to the `number.sort` function. A comment box is open, allowing a user to notify others and add a comment. The "Notify comment to:" field contains the name "Katrina". The "Comment" field contains the text "Please use the strict equality operator (===) instead of the abstract equality operator (==).". The "Submit" button is highlighted with a red box.

```
1 + var sortNumber = function (number) {
2 +   number.sort(function (a, b) {
3 +     if (a == b) {
4 +       return 0;
5 +     }
6 +     return a < b ? -1 : 1;
7 +   });
8 + };
```

Your comments are embedded inline in the source code and also posted to the "Comment" tab.



The screenshot shows the "Comment" tab selected. The comment by Katrina is visible, showing the code diff and the comment text. The comment by Dominique is also visible, showing the code diff and the comment text.

Comment (2)

Katrina
Feb. 14, 2018 17:02
Notifications: → Add Pull request

Dominique
Feb. 14, 2018 17:12

`sort.js` [View file](#)

```
2 +   number.sort(function (a, b) {
3 +     if (a == b) {
4 +       return 0;
```

[View thread](#)

Please use the strict equality operator (===) instead of the abstract equality operator (==).

Review the content, and modify the source code accordingly.

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```
console.log(number);
```

Now that the correction is complete, commit and push again.

```
$ git add sort.js $ git commit -m "<commit_message>"  
$ git push origin add-sort-func
```

"Fix to use the strict equality operator (===)"

Comment on the pull request created earlier to indicate that it's fixed.

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