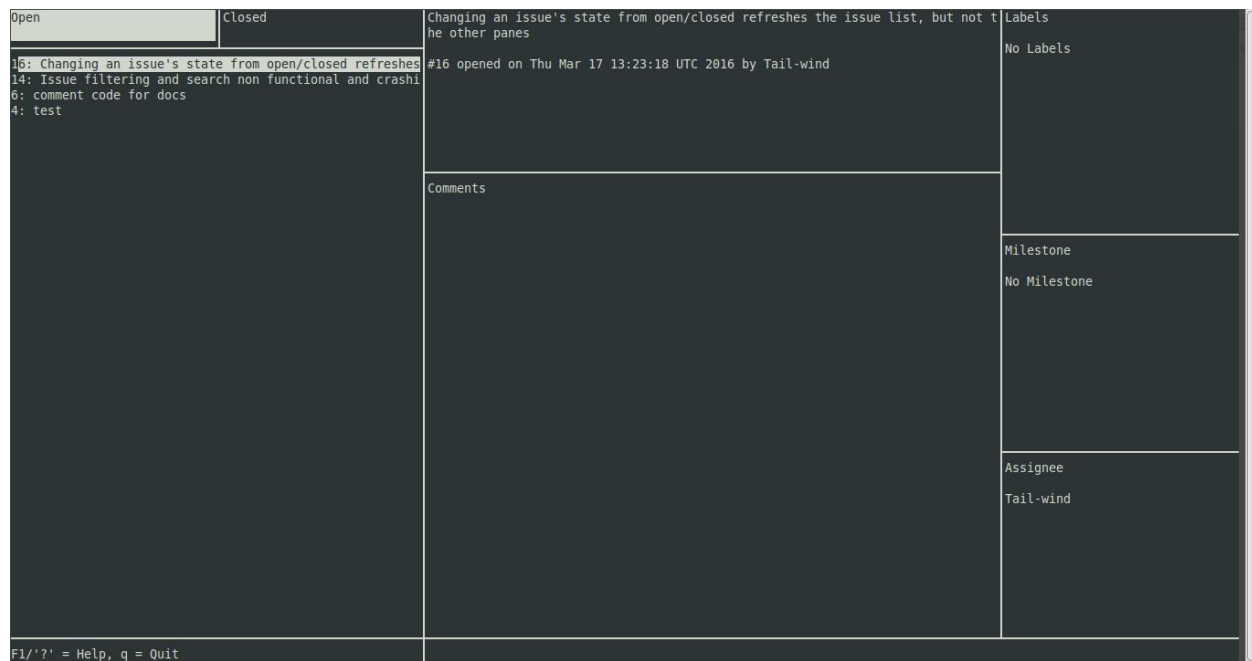


Sushi User Manual

Keybindings

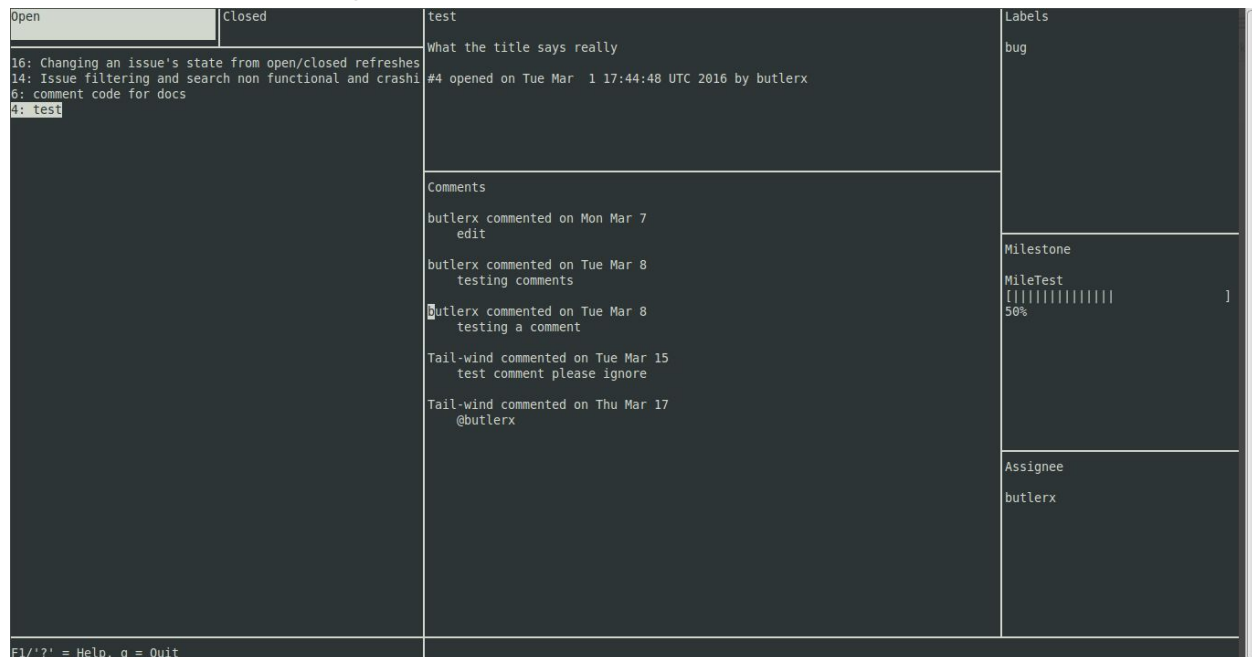
F1, ? = Help
F2, m = Toggle open/closed
F6, s = Sort by heading
▼, j = Down
▲, k = Up
◀, h = Left
▶, l = Right
Home, 0 = Home
End, \$ = End
PgUp = Page Up
PgDn = Page Down
gg = Window Top
G = Window Bottom
gt = Next window
gT = Previous window
Ctrl + N = New Issue/Comment/Label
Ctrl + C = Cancel out of dialog box
Ctrl + R = Refresh issue list from remote repo
Ctrl + E = Edit Comment/Label
Ctrl + D = Delete Comment/Label
Ctrl + W = Enter window changing mode, nav keys to pick

Sushi user interface:



Ctrl + W enters window changing mode and allows the user to change the active window. The browser window is the active window upon startup.

UI with the comments pane active:



Ctrl + N create either a new issue, comment or label, depending on the active window.

Ctrl + E and Ctrl + D behave in a similar fashion for editing and deleting comments and labels.

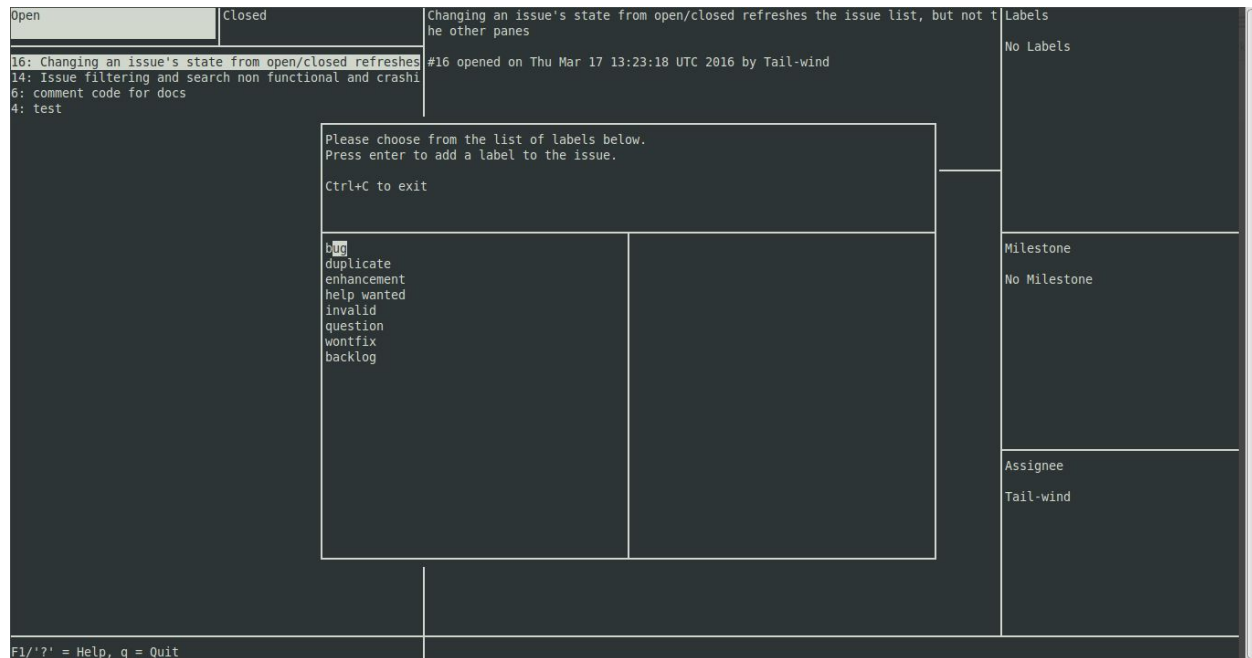
New Issue Dialog box:

Open	Closed	Changing an issue's state from open/closed refreshes the issue list, but not the other panes	Labels
16: Changing an issue's state from open/closed refreshes 14: Issue filtering and search non functional and crash! 6: comment code for docs 4: test		#16 opened on Thu Mar 17 13:23:18 UTC 2016 by Tail-wind	No Labels
		Comments	Milestone
		Please enter issue title (Title is mandatory) Ctrl + c to cancel	No Milestone
			Assignee
			Tail-wind
F1/'?' = Help, q = Quit			

New Comment Dialog box:

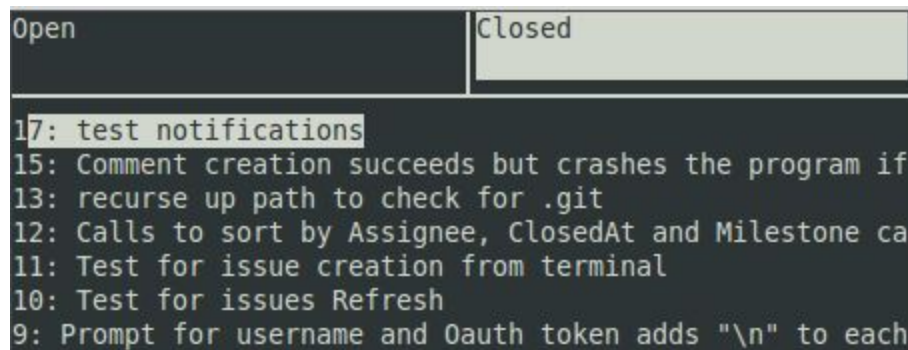
Open	Closed	Changing an issue's state from open/closed refreshes the issue list, but not the other panes	Labels
16: Changing an issue's state from open/closed refreshes 14: Issue filtering and search non functional and crash! 6: comment code for docs 4: test		#16 opened on Thu Mar 17 13:23:18 UTC 2016 by Tail-wind	No Labels
		Comments	Milestone
		Please enter you comment text. Press enter to write out. Press Ctrl+C to cancel	No Milestone
			Assignee
			Tail-wind
F1/'?' = Help, q = Quit			

New Label Dialog box:



The tab key is used to toggle between displaying open and closed issues, with the currently selected option being highlighted.

Open/Closed display:



Navigation within a window is done by either the arrow keys or with the h,j,k, and l keys. The display will automatically refresh from the remote repository every five minutes, as well as any time the user makes a change to the issues. Refreshing may also be done by pressing Ctrl + R if you want to refresh manually.