

Redmine - Feature #449

Keyboard shortcuts

2007-10-04 11:59 - Motohiro Takayama

Status:	Reopened	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	UI	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description			
It would be so convinient and productive if redMine supports keyboard shortcuts like Trac or some nifty web apps. For example, press Ctrl+R to preview, Ctrl+S to submit, Ctrl+/ to enter search text, ...			
To support above, we would only need to add "accesskey" attribute to elements (like input, a).			
Thanks,			
Related issues:			
Related to Redmine - Feature #6846: Add VIM-like keyboard shortcuts		New	2010-11-08
Related to Redmine - Defect #7878: Most keyboard shortcuts don't work on OS X		Closed	2011-03-15
Related to Redmine - Patch #18692: Access keys for previous (p)/next (n) links		Closed	
Related to Redmine - Feature #27412: Document supported HTML access keys		Closed	
Related to Redmine - Patch #28025: Access project jump box with hotkey		New	
Related to Redmine - Feature #29473: Submit a form with Ctrl+Enter / Command+...		Closed	
Has duplicate Redmine - Feature #27401: Switch from View ticket to Edit Ticke...		Closed	

Associated revisions

Revision 804 - 2007-10-05 20:05 - Jean-Philippe Lang

Added some accesskeys:

- e => edit
- r => preview
- f => quick search
- 4 => search

History

#1 - 2007-10-05 14:07 - Jean-Philippe Lang

Added the following accesskeys in [r804](#):

- e => edit
- r => preview
- f => quick search
- 4 => search

Reopen this request if you have any other proposal.

#2 - 2010-11-23 17:34 - Paolo Sulprizio

- Status changed from Closed to Reopened

It would be useful to write in the "title" attribute of every "a" tag with an accesskey a description of the keyboard shortcut, for instance: "Bold (Ctrl+B)".

CTRL+Alt+P => go to projet

In Issue edit:

Ctrl+Alt+S => Focus on Status

Ctrl+Alt+A => Choose file to attach popup (if is possible)

In "Notes" area:

Ctrl+P => pre

Less important:
Ctrl+B => Bold
Ctrl+I => Italic
Ctrl+U => Underline

#3 - 2011-03-15 18:51 - Etienne Massip

- *Category set to UI*

#4 - 2014-02-11 08:37 - Maxim Borzov

Up!

Today every modern platforms support hotkeys... All except favorite Redmine.

#5 - 2014-05-08 01:48 - Szabolcs Szasz

And, generally, for editing/updating stuff:

Ctrl+Enter => Submit

#6 - 2014-12-21 06:18 - Go MAEDA

- *Related to Patch #18692: Access keys for previous (p)/next (n) links added*

#7 - 2015-03-03 08:58 - Aleksandr Ch

Some hotkeys (for example: Ctrl+Enter) implemented here: https://github.com/sasha-ch/redmine_hotkeys_js
Bugreports, feature requests and pull requests are welcome.

#8 - 2015-05-11 19:36 - Aleksandr Ch

+ Ctrl+Alt+P: project list select open (use jquery.select2 plugin)

#9 - 2015-08-05 16:18 - Aleksandr Ch

+ "ArrowDown", "ArrowUp", "Space", "Enter" to quickly navigate issues list

#10 - 2017-11-09 02:45 - Mischa The Evil

- *Has duplicate Feature #27401: Switch from View ticket to Edit Ticket - hit the button E on your keyboard added*

#11 - 2017-12-08 11:53 - Toshi MARUYAMA

- *Related to Feature #27412: Document supported HTML access keys added*

#12 - 2018-01-20 01:51 - Go MAEDA

- *Related to Patch #28025: Access project jump box with hotkey added*

#13 - 2018-09-02 02:05 - Go MAEDA

- *Related to Feature #29473: Submit a form with Ctrl+Enter / Command+Return added*

#14 - 2018-12-18 19:11 - Davide Giacometti

I have implemented some shortcuts in [Redmine Shortcuts Plugin](#).

#15 - 2020-09-04 21:26 - Martin von Wittich

Our helpdesk [Zammad](#) has [hotkeys](#) for copying the ticket ID along with URL and title which I find extremely useful:

Ctrl+Shift+. copies only the ticket ID ([#449](#))

Ctrl+Shift+.. copies the ticket ID and title ([#449](#): Redmine: Keyboard shortcuts)

Ctrl+Shift+... copies the ticket ID, title and URL (<https://www.redmine.org/issues/449> Redmine: Keyboard shortcuts)

We probably send up to a hundred Redmine ticket links in our company chat every day; a way to easily include the project and ticket title seems extremely useful to me.