

QGIS Application - Feature request #3629

Double-click zoom

2011-03-16 10:30 AM - andskog -

Status:	Feedback	Resolution: Copied to github as #: 13688
Priority:	Low	
Assignee:		
Category:	GUI	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
Seems to me that the double click event is unassigned when in the map canvas. Would be nice to be able to zoom in a step on the cursor position by double-clicking in the map, regardless of active tool (pan, info etc.).		

History

#1 - 2012-10-06 02:32 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

#2 - 2015-11-20 05:45 AM - Médéric RIBREUX

- Pull Request or Patch supplied set to No
- Assignee deleted (nobody -)
- Status changed from Open to Feedback

Hello, bug triage...

I am not sure what to do with this feature request...

Apparently, double-click on canvas is still unaffected (perhaps for a good technical reason) in QGIS 2.13 master... But it is not necessarily a bad thing ! For zooming in, I prefer to use the mouse scroll wheel which is much more useful (I can zoom in/out, centered on the position of the mouse even when I am moving some features with edit tools).

What do you think about this ? Should we try to implement the double-click zoom in or kept the behaviour like it is now ? If it is technically complex to implement it, I suggest to close this feature request with a won't fix.

#3 - 2015-11-23 09:25 AM - Sebastian Dietrich

How about to have the double click activate a "secondary tool"?

Some users want a double click to be *Zoom in*, some might want it to be *Zoom out* and I am sure there are others. For our company it would even be a self-written tool. So why not give users the option to select a "secondary tool" that is fired upon double click?

#4 - 2016-05-05 06:14 AM - andskog -

I would agree that a secondary tool is even better. So for left-double-click and perhaps something even for the right-single-click too --

#5 - 2017-05-01 12:50 AM - Giovanni Manghi

- Easy fix? set to No

