

QGIS Application - Feature request #10369  
New Identify Results panel: one button not two

2014-05-27 06:27 AM - Paolo Cavallini

Status:	Closed	Resolution: fixed/implemented Copied to github as #: 18788
Priority:	Normal	
Assignee:		
Category:	GUI	
Pull Request or Patch supplied:		
Easy fix?:	No	
Description		
Instead of two buttons (Expand tree+Collapse tree) a single toggling (on/off) button could be better		

History

#1 - 2014-05-27 06:27 AM - Paolo Cavallini

Furthermore, the full stop at the end of the description should be removed for consistency

#2 - 2014-05-28 03:44 AM - Harrissou Santanna

- File Identify\_tool.png added

Hi,

Yes, I agree, one button would be better.

But i'm also wondering if it won't be nice to have an intermediate state, showing only the layer name and the feature's ID. I join a screenshot.

So, we'll have three states, changing as the user clicks on the button:

- first one showing only the name of the layer(s) -- the current collapse tree mode;
- second one i presented above;
- and the third showing all the attributes of all the features matched -- the current expand tree mode.

#3 - 2014-05-28 05:31 AM - Etienne Tourigny

In the case of 2 options only(expand/collapse), should the icon change when toggled it is toggled or use a single icon?

In the case of 3 options, do you have a suggestion for an icon?

#4 - 2014-05-28 05:31 AM - Etienne Tourigny

Paolo Cavallini wrote:

Furthermore, the full stop at the end of the description should be removed for consistency

Not sure what you mean by this.

#5 - 2014-05-28 05:40 AM - Etienne Tourigny

Also, if there are 3 states the same should apply for the "New results will be expanded by default" button.

#6 - 2014-05-28 08:42 AM - Paolo Cavallini

Re: full stop  
/s/Expand tree./Expand tree  
etc.

#7 - 2014-05-28 08:43 AM - Paolo Cavallini

Re: toggling icons  
Better if they change.

Re: 3 states  
Sorry, no suggestion.

#8 - 2014-05-28 09:52 AM - Etienne Tourigny

I guess I could implement the 2-state case with changing icons, adding a 3rd state would be considered a new feature

#9 - 2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No

#10 - 2018-03-07 12:26 PM - Paolo Cavallini

- Description updated  
- Status changed from Open to Feedback

IMHO the current state in QGIS 3 is rather satisfactory.

#11 - 2018-03-07 10:52 PM - Giovanni Manghi

- Resolution set to fixed/implemented  
- Status changed from Feedback to Closed

Files

Identify_tool.png	4.42 KB	2014-05-28	Harrissou Santanna
-------------------	---------	------------	--------------------