QGIS Application - Bug report #8484 QGIS Server: Exclude composers in OWS tab does not work

2013-08-19 07:52 AM - Andreas Neumann

Status:	Closed			
Priority:	High			
Assignee:	Marco Hugentobler			
Category:	QGIS Server			
Affected QGIS version:master		Regression?:	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:		
Crashes QGIS or corru pits data:		Copied to github as #: 17250		
Description		• • • • • • • • • • • • • • • • • • •		

Description

In the current QGIS server, if one uses a list of "Exclude composers" in the OWS tab, QGIS server lists only the excluded composers and not the composers the map author actually wants. So it acts as a white list and not as a black list.

Thank you for having a look at the problem!

History

#1 - 2013-08-20 08:53 AM - Marco Hugentobler

- Assignee set to Marco Hugentobler

#2 - 2013-09-03 11:50 PM - René-Luc ReLuc

Will this bug be closed before QGIS 2 branching ?

#3 - 2013-09-04 12:27 AM - René-Luc ReLuc

Hi Marco,

I have threw a glance at the code and the list of excluded composers is stored in the element WMSComposerList.

To fix this bug, we have several solutions :

1. Change the UI string and comments

2. Change the element name

Which has your preference ?

#4 - 2013-09-04 01:00 AM - Marco Hugentobler

Hi René-Luc

My preference is to change the element name and the behaviour (currently whitelist -> blacklist). I think it is more usefull to have a list of not-published compositions rather than explicitly publishing every composition.

#5 - 2013-09-04 01:03 AM - René-Luc ReLuc

OK, can I propose a patch or directly update master ?

#6 - 2013-09-04 01:24 AM - Andreas Neumann

Hi,

Yes - the blacklist behaviour was already in place before this bug appeared. Also, I think the blacklist is what administrators want. Easier to maintain. Most of the composers would be public except some selected internal ones.

Thanks for providing the patch.

Andreas

#7 - 2013-09-04 01:29 AM - Marco Hugentobler

OK, can I propose a patch or directly update master ?

Could you make a pull request on github?

#8 - 2013-09-04 01:34 AM - René-Luc ReLuc

- % Done changed from 0 to 100

- Pull Request or Patch supplied changed from No to Yes

Pull request made : https://github.com/ggis/Quantum-GIS/pull/867

#9 - 2013-09-04 02:28 AM - Marco Hugentobler

- Status changed from Open to Closed

Works nicely, pushed to master branch. Thanks, René-Luc!