QGIS Application - Bug report #2805
List of recently used coord systems is growing

2010-06-13 12:54 AM - aperi2007 -

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	GUI		
Affected QGIS version:		**Regression?:**	No
Operating System:	Windows	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	invalid
Crashes QGIS or corrupts data:		**Copied to github as #:**	12865

Description

Opening the Project Properties,

and going to Coordinate reference Systems.

In the recente used I can see one (or two) coord systms.

If a change to the "General" section and after I return to the Coordinate suystems seciton I can notice the recentrly used are become twice (4 for exemle).

I repeat and the recently became siz, and so on :)

History

#1 - 2010-06-13 01:01 AM - Jürgen Fischer

- Resolution set to invalid

- Status changed from Open to Closed

yes, you see the last four coordinate systems in the list (or less if you have used less than 4).

#2 - 2010-06-13 01:20 AM - aperi2007 -

Yes, but the list after 3 click (3 change of windows) report

wgs 84,

epsg3003

wgs84

epsg3003

wgs84

epsg3003

wgs84

epsg 3003.

every time I change the windows beetween "general" and "coordinate reference system" , without choosing a specific srs, it growing.

So perhaps the real problem is that the list is growing because the srs listed are not unique.

Replying to [comment:1 jef]:

> *yes, you see the last four coordinate systems in the list (or less if you have used less than 4).*

#3 - 2010-06-13 04:59 AM - Jürgen Fischer

Replying to [comment:2 aperi2007]:

> *So perhaps the real problem is that the list is growing because the srs listed are not unique.*

Or there's something wrong with your srs.db or qgis.db. That could also explain your WMS problem #2797.

#4 - 2010-06-13 05:23 AM - aperi2007 -

I try to remove the
qgis.db from .qgis directory.
Restarting qgis the qgis.db was recreate but the problem is again here :(

Now I try to re-install all. To see if the prblem was here.

Replying to [comment:3 jef]:

> *Replying to [comment:2 aperi2007]:*
>
>> *So perhaps the real problem is that the list is growing because the srs listed are not unique.*
>
> *Or there's something wrong with your srs.db or qgis.db. That could also explain your WMS problem #2797.*