

QGIS Application - Bug report #12947

qgsDoubleToString in Qgis.h error

2015-06-12 01:16 AM - Fabio Cosimelli

Status:	Closed	
Priority:	High	
Assignee:		
Category:		
Affected QGIS version:	2.8.2	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 21027
Description		
If precision is 0 the number 12000 becomes "12", probably the solution is: <pre>inline QString qgsDoubleToString(const double &a, const int &precision = 17){ if(precision) return QString::number(a, 'f', precision).remove(QRegExp("\\\\.?0+\$")); else return QString::number(a, 'f', precision); }</pre>		

Associated revisions

Revision ac38b213 - 2015-06-12 02:02 PM - Matthias Kuhn

qgsDoubleToString: Don't remove trailing zeros when integer

+ added testcase

Fix #12947

Revision 43569eff - 2015-06-12 02:37 PM - Matthias Kuhn

qgsDoubleToString: Don't remove trailing zeros when integer

Fix #12947

cherry-picked from ac38b21380

Backported to 2.8.3

History

#1 - 2015-06-12 03:50 AM - Giovanni Manghi

- Status changed from Open to Feedback

better submit a patch as a pull request on github?

#2 - 2015-06-12 05:03 AM - Matthias Kuhn

- *Status changed from Feedback to Closed*

Fixed in changeset commit:"ac38b213802919d652b062e65bd96c37c9e199ab".