## QGIS Application - Bug report #1605 QgsGeometry().fromPolygon([[]]) crashes Qgis

2009-03-31 07:11 AM - barryrowlingson -

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	Vectors		
Affected QGIS version:		Regression?:	No
Operating System:	Linux	Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	fixed
Crashes QGIS or corrupts data:		Copied to github as #:	11665
Description			
I can make a geometry like this:			
<qgis.core.qgsgeometry 0x998aeac="" at="" object=""></qgis.core.qgsgeometry>			
but if I do:			
pol = []   [[QgsGeometry]].fromPolygon([pol])			
- crash:  Fatal: ASSERT failure in QVector&ItT>::operator[]: "index out of range", file /usr/include/qt4/QtCore/qvector.h, line 320 - this happened when a selection tool I wrote was trying to create a geometry from a list of coordinates that it hadn't filled yet.  Carson Farmer had the same problem.			
History			

## #1 - 2009-03-31 12:33 PM - Martin Dobias

- Resolution set to fixed
- Status changed from Open to Closed

Fixed in (trunk) and (1.0)

Martin

2024-04-20 1/1