

## QGIS Application - Bug report #2612

### Check geometry validity returns non OGC compliant result

2010-03-31 01:04 AM - dr -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>		
<b>Category:</b>	Python plugins	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 12672
<b>Description</b>		
<p>If try to check such polygon: "with Check geometry validity tool, it returns "Feature contains an unnested hole, <a href="#">but such type of polygon is OGC compliant. I find this type of polygon in [[PostGIS]] manual: [http://postgis.refrations.net/docs/ch04.html#OGC_Velocity]</a> (pic. (i)), it's valid.</p>		

#### History

**#1 - 2010-03-31 02:17 AM - dr -**

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

**#2 - 2010-03-31 02:36 AM - Jürgen Fischer**

- Resolution deleted (duplicate)
- Status changed from Closed to Feedback

**#3 - 2010-03-31 02:37 AM - Jürgen Fischer**

- Status changed from Feedback to Open

**#4 - 2010-03-31 02:51 AM - Jürgen Fischer**

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

bad TRAC day. duplicate of #2611