

# QGIS Application - Bug report #6525

## The WFS provider repeats the field with PK

2012-10-16 11:52 AM - aperi2007 -

<b>Status:</b> Closed	
<b>Priority:</b> Severe/Regression	
<b>Assignee:</b>	
<b>Category:</b> Web Services clients/WFS	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 15741
<b>Description</b>	
<p>Hi,</p> <p>using the wfs client on qgis-dev.</p> <p>When I try to add a new record (a point in my test), a windows appears with the field to fill.</p> <p>The first field (named id) is the PK for my table.</p> <p>If I leave that field empty, the creation will do all ok because the id field is a serial type.</p> <p>But if I fill the id field with a value, qgis sends an insert to the wfs server with two id fields.</p> <p>I add two screen images to explain this bug better.</p>	

### History

#### #1 - 2012-10-16 12:06 PM - aperi2007 -

Hi,

I tested more.

The duplicate happen also if the PK is integer type and not only if serial type.

This is a bit more bad because the serial is autofill, instead the integer simple type is not autofill.

So this is really a blocking issue for wfs usage.

#### #2 - 2012-10-16 12:09 PM - Jürgen Fischer

- Subject changed from *The WFS provider repat the filed with PK* to *The WFS provider repeats the field with PK*

#### #3 - 2013-07-11 12:09 PM - Jürgen Fischer

- Status changed from *Open* to *Feedback*

aperi2007 - wrote:

| *The duplicate happen also if the PK is integer type and not only if serial type.*

Is this still an issue? I can't reproduce it.

#### #4 - 2013-07-12 03:28 AM - aperi2007 -

- Resolution set to *invalid*

- Status changed from *Feedback* to *Closed*

Sorry,  
but I'm no more able to test this. The wfs server is not available.

I guess this is closable if the issue is no more reproduceable.

### Files

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img-1.jpg	17.2 KB	2012-10-16	aperi2007 -
img-2.jpg	10.1 KB	2012-10-16	aperi2007 -