

QGIS Application - Bug report #10728

Processing - "not set" disappears from optional field combo boxes when layer changed

2014-06-25 04:58 PM - Nyall Dawson

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 19114
Description		
<p>For field combo boxes which are supposed to be optional there's a "[not set]" option. However, this option disappears after selecting a layer from the layer combo box - making the field choice compulsory.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Open the "Import into PostGIS" algorithm2. Note how the "Primary key field" is set to "[not set]" - this is the first choice in the combo box3. Change the "layer to import" combo box to a different layer4. The "[not set]" option disappears from "Primary key field" - it's now impossible to leave this option blank		

Associated revisions

Revision 0a7e69c6 - 2014-06-27 12:33 AM - Nyall Dawson

[processing] Add [not set] option for field combos when parent layer changes (fix #10728), also fix some strings displaying with extra spaces

History

#1 - 2014-06-26 01:50 AM - Giovanni Manghi

- Status changed from Open to Feedback

confirmed here on Linux. Should this be a blocker?

#2 - 2014-06-26 01:55 AM - Nyall Dawson

I'd say yes - it effectively makes any processing algorithms which rely on optional fields unusable.

#3 - 2014-06-26 01:57 AM - Giovanni Manghi

- Status changed from Feedback to Open

ok

#4 - 2014-06-26 03:36 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"0a7e69c6a0584a27e7560a1a5ec5e53fbd03b834".

#5 - 2015-06-07 04:31 AM - Giovanni Manghi

- *Category changed from 94 to Processing/Core*