

QGIS Application - Bug report #11646

Size bug in custom UI forms displaying sub-forms

2014-11-14 07:03 AM - Médéric RIBREUX

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Forms	
Affected QGIS version:	2.6.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 19899
Description		
<p>Hello,</p> <p>I've found a quite annoying bug in custom forms. It occurs only for custom forms that display sub-forms (the sub-forms can be autogenerated, drag'n drop or customized).</p> <p>The size of the sub-form is limited to (approximatively) 258x277.</p> <p>I've tried to change sizePolicy, minimumSize, size properties from all of the QWidgets that are the parent of the sub-form dedicated QWidget (QWidget that handle relation with qgisRelation property) but none of these changes made anything.</p> <p>I've also tried to use QLayout objects but it also doesn't work. I tried to introspect into the custom-form (with a kind of dump method) and the drag'n drop one to find differences but I haven't seen any of them for the part that is related to the sub-form (which starts with a QGroupBox). It seems that the sub-form gets a fixed size (even if its properties tell something else).</p> <p>I've found that when I manually move the size of the QGroupBox that embed the sub-form (with a Python Init function), I can resize it using the generic QWidget.resize() method.</p> <p>I am not able to reproduce this bug with auto-generated or drag'n drop (parent) forms.</p>		

History

#1 - 2015-04-28 05:51 AM - Médéric RIBREUX

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

Hello,

As of QGIS 2.8.1, the bug is fixed ! No need to resize the sub-forms anymore.

Thanks to whoever has fixed this bug !

Files

good_size_dragdrop_form_subform.png	45.9 KB	2014-11-14	Médéric RIBREUX
narrow_size_custom_form_subform.png	41.7 KB	2014-11-14	Médéric RIBREUX