

QGIS Application - Bug report #20236

Identify tool does not open feature form when used on Sqlite views (loaded as layers)

2018-10-27 09:11 AM - Dan Isaacs

Status: Open	
Priority: Normal	
Assignee:	
Category: Map Tools	
Affected QGIS version: 3.4.0	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 28057
Description	
<p>Basically, if an SQL query (one with geometry) is saved as a view, then loaded as a layer, the identify tool selects the feature appropriately, but does not open the feature form.</p> <p>Obviously it can't open it for editing, as views are read-only, but this is inconsistent with the action on other layers which are locked for editing where the tool still opens a read-only version of the form.</p> <p>If the identify tool opens the side-bar (usually because it has selected more than one feature), all the data is there.</p> <p>If the attribute table is opened in form view, all the data is there.</p> <p>The properties dialogue for the layer allows form design.</p> <p>All this seems inconsistent with the behaviour of the identify tool.</p>	

History

#1 - 2018-10-27 09:51 AM - Saber Razmjooei

- Category changed from Forms to Map Tools

#2 - 2018-10-27 09:59 AM - Saber Razmjooei

- Affected QGIS version changed from 3.2.3 to 3.4.0

- Status changed from Open to Feedback

Please try in 3.4 and report back.

#3 - 2018-10-27 04:58 PM - Giovanni Manghi

- Affected QGIS version changed from 3.4.0 to 3.2.3

#4 - 2018-10-30 10:20 AM - Dan Isaacs

Tested in 3.4 issue is still there. A workaround is to create another layer with identical geometry and join it to the view. As a workaround exists, I suggest perhaps a low priority.

#5 - 2018-10-30 05:02 PM - Giovanni Manghi

- Affected QGIS version changed from 3.2.3 to 3.4.0

- Status changed from Feedback to Open