

QGIS Application - Bug report #13984  
custom python init function config is lost in master

2015-12-14 04:25 AM - Denis Rouzaud

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Alessandro Pasotti	
<b>Category:</b>	Forms	
<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>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 21998
<b>Description</b>		
<p>Opening a 2.12 project with current master</p> <p>If a layer has a custom init function using an external python file</p> <p>Master loses this config and sets the custom init function as "provide in this dialog" without any code leading to an error.</p> <p>This causes a python error when opening the form.</p> <p>I can't provide a minimal example as I don't have a 2.12 installed or built anymore.</p> <p>I have encountered this over 2 projects file, with the same behavior twice.</p>		

Associated revisions

Revision 8c4d8102 - 2015-12-14 01:55 PM - Alessandro Pasotti

Fixes #13984 custom python init function config is lost in master

Revision ca5707dd - 2015-12-14 01:59 PM - Alessandro Pasotti

Merge pull request #2579 from elpaso/bugfix-13984

Fixes #13984 custom python init function config is lost in master

History

#1 - 2015-12-14 04:30 AM - Alessandro Pasotti

I asked for a sample project because I tested the import of an old project with init function in the "dotted" form "my\_form.my\_open" and it was working for me.

BTW I'll test it again an hopefully catch the issue.

The transformation from the old "dotted" format into "provide in this dialog" + "from my\_form import my\_open" is the expected behavior.

#2 - 2015-12-14 04:48 AM - Alessandro Pasotti

- Status changed from Open to In Progress

#3 - 2015-12-14 04:59 AM - Anonymous

- Status changed from In Progress to Closed

Fixed in changeset commit:"ca5707ddeba8773aa5a91608b1d317a44f3f9bd1".