

QGIS Application - Bug report #11458

can't access to QAction class new methods

2014-10-21 06:02 AM - enrico ferreguti

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	windows xp	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 19734
Description		
Qgis api 2.5 documentation reports for class QAction these new methods: iconPath() icon() but these methods in 2.5.0-Master. are not visible from python: If you run this command line from console on a current layer having actions: <pre>dir(iface.mapCanvas().currentLayer().actions().listActions()[0])</pre> you get: <pre>['ActionType', 'Generic', 'GenericPython', 'Mac', 'OpenUrl', 'Unix', 'Windows', '__class__', '__delattr__', '__dict__', '__doc__', '__format__', '__getattr__', '__hash__', '__init__', '__module__', '__new__', '__reduce__', '__reduce_ex__', '__repr__', '__setattr__', '__sizeof__', '__str__', '__subclasshook__', '__weakref__', 'action', 'capture', 'name', 'runable', 'type']</pre> in where you can't find icon() and iconPath()		

Associated revisions

Revision 338e138b - 2014-10-21 03:32 PM - Matthias Kuhn

SIP update: expose QgsAttributeAction icon, iconPath and name

Fix #11458

History

#1 - 2014-10-21 06:33 AM - Matthias Kuhn

- Status changed from Open to Closed

Fixed in changeset commit:"338e138be6db9dc81b8fc34a7352abd5c9cad7c0".