

<div>Status: Closed</div> <div>Priority: High</div> <div>Assignee:</div> <div>Category: Python plugins</div> <div>Affected QGIS version:master</div> <div>Operating System:</div> <div>Pull Request or Patch supplied:</div> <div>Crashes QGIS or corrupts data:</div>	<div>Regression?: No</div> <div>Easy fix?: No</div> <div>Resolution:</div> <div>Copied to github as #: 20750</div>
<div>Description</div> <div>In SIP bindings there is the QString version of the overloaded setDrawingStyle: void setDrawingStyle(const QString & theDrawingStyleQString); The pyqgis cookbook examples refer to the enum version: rlayer.setDrawingStyle(QgsRasterLayer.SingleBandPseudoColor) is this intentional? Do we have to fix the cookbook or ths SIP bindings? Maybe related but the cookbook still mentions rlayer.drawingStyle() which is not available anymore, additionally it seems that there is not a way to get the ENUM from the renderer, all I can get is a lowercase string such as: rlayer.renderer().type() u'singlebandpseudocolor'</div>	

Associated revisions

Revision 40acaa05 - 2015-06-18 06:47 AM - Martin Dobias

Deprecate QgsRasterLayer::setDrawingStyle() (fixes #12635)

History

#1 - 2015-06-17 11:05 PM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"40acaa051a7b3d03bcce4a183d9039c27efed81b".

#2 - 2015-06-17 11:06 PM - Martin Dobias

The `setDrawingStyle()` method is completely obsolete. I have also updated the cookbook:

<https://github.com/qgis/QGIS-Documentation/commit/052ff6cce5eb3d48a6fc65f0d7662819a2da30a6>