

## QGIS Application - Feature request #1726

### Styled Layer Descriptor (SLD) Support

2009-06-10 09:01 PM - springmeyer -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>		
<b>Category:</b>	Project Loading/Saving	
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 11786
<b>Description</b>  QGIS should be able to read and write style definitions in SLD format.  Since an XML format is already used with QGIS to read and write symbology, a set of functions that wrote definitions using all possible parts of the SLD spec should be feasible.  It would be a huge advancement towards supporting an important standard for styles, of great utility to [[MapServer]] and [[GeoServer]] users that use SLD to apply to WMS, and perhaps contribute to the use/ability of SLD 'sidecars', essentially SLD files to be distributed alongside file datasources.		

#### History

**#1 - 2009-06-16 09:15 AM - springmeyer -**

Looks like SLD support is on the wish list for 2.0 release series:

<http://wiki.qgis.org/qgiswiki/ReleaseRoadmap>

**#2 - 2012-04-26 12:23 PM - Anita Graser**

- Pull Request or Patch supplied set to No
- Assignee deleted (nobody -)

Can this be closed based on <http://www.webrian.ch/2012/04/native-sld-support-in-qgis.html?>

**#3 - 2012-04-27 02:12 AM - Giovanni Manghi**

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

We can close indeed. Support for SLD has been added in 1.8 and works pretty well.