

QGIS Application - Bug report #15481

SVG symbol export adds invalid stroke parameters

2016-08-23 02:57 AM - Andrea Aime

Status:	Feedback	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 23405
Description		
Exporting a SVG based symbol results in invalid SLD, as follow: <pre><se:PolygonSymbolizer> <se:Fill> <se:GraphicFill> <se:Graphic> <se:ExternalGraphic> <se:OnlineResource xlink:type="simple" xlink:href="transport/amenity=airport.svg"/> <se:Format>image/svg+xml</se:Format> </se:ExternalGraphic> <se:Size>71</se:Size> <se:SvgParameter name="stroke">#000000</se:SvgParameter> <se:SvgParameter name="stroke-width">4</se:SvgParameter> </se:Graphic> </se:GraphicFill> </se:Fill> </se:PolygonSymbolizer></pre> The SvgParameters are not part of the Graphic nor ExternalGraphic, it's simply not possible to setup a stroke color for SVGs in SE, at most one can apply a color replacement (which could be used for the fill)		

History

#1 - 2017-05-01 01:03 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2017-09-22 09:55 AM - Jürgen Fischer

- Category set to Unknown

#3 - 2019-03-09 04:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.