

## QGIS Application - Feature request #17053

### font reference in SLD se1.0 can we support the geoserver vendor option

2017-08-24 10:25 AM - Paul van Genuchten

<b>Status:</b> Open	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Symbology	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b>
<b>Easy fix?:</b> Yes	<b>Copied to github as #:</b> 24952
<b>Description</b>	
<p>SLD version 1.0 didn't have support for referencing a symbol from a font geoserver proposed a vendor convention to reference a font like this</p> <pre>&lt;Rule&gt; &lt;Name&gt;Gelders Genootschap, Gelders Arcadi0&lt;/Name&gt; &lt;PointSymbolizer&gt; &lt;Graphic&gt; &lt;Mark&gt; &lt;WellKnownName&gt;ttf://Arial#0x23&lt;/WellKnownName&gt; &lt;Fill&gt;&lt;CssParameter name="fill"&gt;#000000&lt;/CssParameter&gt;&lt;/Fill&gt; &lt;/Mark&gt; &lt;Opacity&gt;1&lt;/Opacity&gt; &lt;Size&gt;18&lt;/Size&gt; &lt;/Graphic&gt; &lt;/PointSymbolizer&gt; &lt;/Rule&gt;</pre> <p>QGIS uses 1.1 by default, which does have support for this however if you import an sld version 1.0 with above font reference, qgis doesn't recognise the font/symbol</p> <p>I propose to extend the SLD 1.0 reader to support the geoserver vendor option</p> <p>Recent versions of Geoserver support SLD 1.1, however 1.0 is still quite common in that community</p>	

#### History

#1 - 2017-10-14 11:56 AM - Andrea Aime

- Tracker changed from Bug report to Feature request