

QGIS Application - Bug report #18884

Add option to log URL requests

2018-04-30 08:33 AM - Jeremy Palmer

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Network	
<b>Affected QGIS version:</b>	3.1(master)	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> Yes
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 26716
<b>Description</b>		
<p>Add an new feature to log QGIS HTTP URL calls in QGIS logging network tab. This should available as a debugging option in the network settings tab - much like the rendering settings tab for mapcanvas refresh. The feature should still be available even when QGIS is not built with debugging support.</p> <p>The use case is to see what URLs QGIS sends when using webservices servers. Users can use feature this to help raise better issues.</p> <p>Looking at <a href="https://github.com/qgis/QGIS/blob/master/src/core/ggsnetworkaccessmanager.cpp#L169">https://github.com/qgis/QGIS/blob/master/src/core/ggsnetworkaccessmanager.cpp#L169</a> it doesn't even look like it's possible with Debug messages at the moment.</p>		