

## QGIS Application - Feature request #3911

### WMS Provider obtained in QgsWMSSourceSelect should be passed to QgsRasterLayer

2006-03-24 01:18 PM - Brendan Morley -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Brendan Morley -	
<b>Category:</b> Web Services clients/WMS	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 13935
<b>Description</b>	
<p>Currently one WMS Provider gets invoked as part of <code>[[QgsServerSourceSelect]]</code> and a second is invoked in <code>[[QgsRasterLayer]]</code> once a WMS server is selected.</p> <p>Unfortunately this means the WMS Capabilities gets downloaded twice, which is wasteful and shows up as a small delay (unexplained in the GUI) once the user selected their layers from the WMS server.</p> <p>This is not a bug, therefore can slip the 0.8 release.</p>	

#### History

##### #1 - 2006-08-19 03:30 AM - Gavin Macaulay -

This behaviour contributes to the problem in ticket #8.

##### #2 - 2009-03-24 04:00 AM - Paolo Cavallini

Is this still true?

##### #3 - 2009-04-11 11:40 PM - Paolo Cavallini

Yes.

##### #4 - 2011-04-16 11:10 AM - Paolo Cavallini

- Resolution set to fixed

- Status changed from Open to Closed

##### #5 - 2011-04-16 11:50 AM - Paolo Cavallini

- Status changed from Closed to Feedback

- Resolution deleted (fixed)

##### #6 - 2011-04-17 06:59 AM - Jürgen Fischer

- Status changed from Feedback to Closed

- Resolution set to fixed

fixed in commit:a168fb98 (SVN r15748).