

QGIS Application - Bug report #10519

Browser: cannot load WMS, due to missing value in FORMAT parameter

2014-06-10 01:55 AM - luca76 -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Browser	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 18929
Description		
<p>Hi, here's how to reproduce it in qgis master:</p> <ul style="list-style-type: none">- Add this WMS server to browser: http://webapps.comune.trento.it/ogc- Add any WMS layer- See the error in message log. FORMAT value is empty. <p>If you add it with the normal menu Layer->Add WMS, it works perfectly.</p>		

History

#1 - 2014-06-10 02:42 AM - Jürgen Fischer

- Priority changed from Severe/Regression to Normal
- Status changed from Open to Feedback

The GetCapabilities [response](#) is apparently flawed (and invalid). It doesn't list the GetMap request and in turn there are no formats for GetMap.

```
$ xmlpatternsvalidator-qt4 "http://webapps.comune.trento.it/ogc?SERVICE=WMS&REQUEST=GetCapabilities"
```

```
Error XSDError in http://webapps.comune.trento.it/ogc?SERVICE=WMS&REQUEST=GetCapabilities, at line 31, column 126: Element {http://www.opengis.net/wms}Request is missing child element.
```

#2 - 2014-06-10 06:32 AM - luca76 -

- Resolution set to worksforme
- Status changed from Feedback to Closed

Thank you for your good response.

We discovered that in our mapserver mapfile, the wms_enable_request in the WEB section was absent.

Closing as WORKSFORME.