

QGIS Application - Bug report #3087

QgisMapServer: Could not create output CRS

2010-10-06 08:15 AM - Mavka -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Build/Install	
Affected QGIS version:		Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 13147
Description		
OSGeo4W / qgis build 14343		
Request:		
<pre>http://localhost/qgis/qgis_mapserv.fcgi.exe? SERVICE=WMS&VERSION=1.3.0& REQUEST=GetMap&LAYERS=mylayer&FORMAT=image/png& SRS=EPSG:4326&BBOX=-180,-90,180,90&WIDTH=256&HEIGHT=256</pre>		
Answer:		
<pre><ServiceExceptionReport version="1.3.0" xmlns="http://www.opengis.net/ogc" > <ServiceException code="InvalidCRS" >Could not create output CRS</ServiceException> </ServiceExceptionReport</pre>		
SRS database searched in		
<pre>C:\\Programme\\OSGeo4W\\apps\\qgis-dev\\ esources\\srs.db</pre>		
Another 'Programme' paths:		
<pre>C:\\Programme\\OSGeo4W\\apps\\qgis-dev\\plugins C:\\Programme\\OSGeo4W\\apps\\Qt4\\plugins</pre>		

History

#1 - 2010-10-06 08:18 AM - Mavka -

Note. OSGeo4W installed in

c:\\OSGeo4W

#2 - 2010-10-06 08:43 AM - Mavka -

Related ticket in osgeo4w [#184](#).

#3 - 2010-10-06 09:56 AM - Jürgen Fischer

- *Resolution set to duplicate*
- *Status changed from Open to Closed*

Replying to [comment:2 Mavka]:

| *Related ticket in osgeo4w [#184](#).*

closes there.

#4 - 2010-10-06 12:25 PM - Jürgen Fischer

commit:2e43a95e (SVN r14346) also fixes the truncation issue.