

QGIS Application - Bug report #7460

CMake detecting wrong path for GDAL library on 64-bit RHEL 6

2013-03-27 11:11 AM - Dave Johansen

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	2.0.1	Regression?: No
Operating System:	RHEL	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	No	Copied to github as #: 16415
Description		
When running CMake on 64-bit RHEL 6.4, the process detects the GDAL library but sets GDAL_LIBRARY:STRING to /libgdal.so instead of /usr/lib64/libgdal.so and the build process fails when trying to link against GDAL.		

History

#1 - 2013-09-22 03:01 AM - Giovanni Manghi

- Category set to Build/Install
- Status changed from Open to Feedback

Still true with qgis 2.0.1 code?

#2 - 2013-09-27 02:30 PM - Dave Johansen

Giovanni Manghi wrote:

Still true with qgis 2.0.1 code?

No. I just tested qgis 2.0.1 on 32-bit and 64-bit RHEL 6.4 and it worked just fine.

#3 - 2013-09-27 03:49 PM - Dave Johansen

Dave Johansen wrote:

Giovanni Manghi wrote:

Still true with qgis 2.0.1 code?

No. I just tested qgis 2.0.1 on 32-bit and 64-bit RHEL 6.4 and it worked just fine.

I just realized that the error shows up during the build and not the configure, so it actually still is a problem with 2.0.1.

#4 - 2013-09-28 01:04 AM - Giovanni Manghi

- Target version set to Future Release - High Priority

- *Affected QGIS version changed from 1.7.4 to 2.0.1*
- *Status changed from Feedback to Open*

**#5 - 2017-05-01 01:09 AM - Giovanni Manghi**

- *Regression? set to No*
- *Easy fix? set to No*

**#6 - 2018-03-01 12:28 PM - Giovanni Manghi**

- *Status changed from Open to Feedback*

Please test with a recent QGIS release (2.18 or 3), if the issue/request is still valid change the affected version accordingly, if is fixed/implemented then close the ticket. Thanks!

**#7 - 2019-02-05 10:42 AM - Nyal Dawson**

- *Status changed from Feedback to Closed*
- *Resolution set to no timely feedback*