QGIS Application - Bug report #876
python makefiles don't get OSX flags

2007-12-18 06:12 PM - William Kyngesburye

Status:	Closed			
Priority:	Low			
Assignee:	nobody -			
Category:	Build/Install			
Affected QGIS version:			**Regression?:**	No
Operating System:	OS X		**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	fixed
Crashes QGIS or corrupts data:			**Copied to github as #:**	10935

Description

The python makefiles don't get either CMAKE_OSX_ARCHITECTURES or CMAKE_OSX_SYSROOT. So, if Qgis is configured for a universal binary and/or to use a system SDK, the python components are not built universal, or for the specified SDK (which makes it impossible to build *on* Leopard *for* Tiger, since there are some library version incompatibilities in Leopard).

Also, it's difficult to work around it by patching the makefiles after configuring, since these makefiles are generated during the make process. It looks like something needs to be added to python/configure.py.

Looking back at 0.9.0, that has the same problem.

Associated revisions

Revision 18f724ee - 2007-12-19 07:21 PM - Martin Dobias

PyQGIS: support for Mac universal builds - fixes #876

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@7807 c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 5054cac6 - 2007-12-19 07:21 PM - Martin Dobias

PyQGIS: support for Mac universal builds - fixes #876

git-svn-id: http://svn.osgeo.org/qgis/trunk@7807 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2007-12-19 10:22 AM - Martin Dobias

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in .

#2 - 2009-08-22 12:54 AM - Anonymous

Milestone Version 0.9.2 deleted