

QGIS Application - Bug report #1723

qgis_1_1_0/python/core/qgssymbol.sip:75: syntax error + fix

2009-06-08 04:02 PM - Markus Neteler

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Build/Install	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11783
Description		
SVN version of qgis_1_1_0/python/core/qgssymbol.sip:75: syntax error		
Attached fix cures the problem.		
Markus		

History

- #1 - 2009-06-09 12:01 AM - Jürgen Fischer
- Resolution set to fixed
 - Status changed from Open to Closed

applied in commit:c45c93c4 (SVN r10894). May I as which compilers are affected by this? I didn't come across any.

#2 - 2009-06-09 11:55 AM - Markus Neteler

I am using on Mandriva 2009.1

```
gcc -v
Using built-in specs.
Target: x86_64-manbo-linux-gnu
Configured with: ../configure --prefix=/usr --libexecdir=/usr/lib --with-slibdir=/lib64 --mandir=/usr/share/man --infodir=/usr/share/info
--enable-checking=release --enable-languages=c,c++,fortran,objc,obj-c++,java --build=x86_64-manbo-linux-gnu --host=x86_64-manbo-linux-gnu
--with-cpu=generic --with-system-zlib --enable-threads=posix --enable-shared --enable-long-long --enable-+cxa_atexit
--disable-libunwind-exceptions --enable-clocale=gnu --enable-java-awt=gtk --with-java-home=/usr/lib/jvm/java-1.5.0-gcj-1.5.0.0/jre
--with-ecj-jar=/usr/share/java/eclipse-ecj.jar --enable-gtk-cairo --disable-libjava-multilib --enable-ssp --disable-libssp --disable-werror
Thread model: posix
gcc version 4.3.2 (GCC)
```

python-sip-4.7.9-3mdv2009.1

Files

qgssymbol.diff	687 Bytes	2009-06-08	Markus Neteler
----------------	-----------	------------	----------------