

QGIS Application - Feature request #3919 'and' is undefined keyword in C++

2006-03-24 01:53 PM - Mateusz Loskot -

Status: Closed	
Priority: Low	
Assignee: Gary Sherman	
Category: Projection Support	
Pull Request or Patch supplied:	Resolution: fixed
Easy fix?: No	Copied to github as #: 13943
Description	
<p>I noticed that in file <code>qgis/src/widgets/projectionselector/qgsprojectionselector.cpp</code> is used not real C++ keyword: and</p> <p>In C++ it's reserved word but it's not supported - should not be used.</p> <hr/> <p>Here is what C++ Standard states in 2.11 Keywords chapter:</p> <p>Furthermore, the alternative representations shown in Table 4 for certain operators and punctuators (2.5) are reserved and shall not be used otherwise:</p> <p>Table 4: alternative representations and and_eq bitand bitor compl not not_eq or or_eq xor xor_eq</p> <hr/> <p>VC++ does not support it. If GCC does, then please use -ansi switch (-pedantic is also recommended) to exclude such not portable extensions.</p>	

History

#1 - 2006-03-24 01:54 PM - Mateusz Loskot -

I fixed this bug. Patch is attached.

#2 - 2006-03-25 02:12 AM - Gary Sherman

- Resolution set to fixed

- Status changed from Open to Closed

Already fixed in HEAD

#3 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted

Files

widgets-qgsprojectionselector.cpp-mloskot-20060314.patch

789 Bytes

2006-03-24

Mateusz Loskot -