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===== SlimXml is a C++ parser for XML, that's fast, small and compact. It's not a full-blown library with tons of features, and it's not completely "backed up" by Boost. Yet, SlimXml can easily replace the user's xml.h header, and is much more useful to make your application fast, small and compact. SlimXml is released under the revised BSD license. Please consider to visit our website for more information: www.slimxml.com. Feedback is welcome and appreciated. If you are looking for a smaller replacement for DOM and SAX, and to avoid Boost dependency, try my tiny lib XML (XML parser, XPath parser, DTD/Schema parsing, XSLT parser). It's fast (about the same speed as DOM/SAX) and very small (Q: App crashes on startup Well, I have app which consist of MapActivity, and I dont know why when i start it for the first time, app crash after showing first map fragment with MAP_VIEW_REQUEST and asking user what to do: Problem is, that when

What's New In SlimXml?

SlimXml is a simple and compact C++ XML parser. It is useful for parsing XML documents, especially when speed is important. SlimXml is simple, modern, compact and small, especially than that of many popular TinyXml. Support of multiple encoding, such as UTF-8, UTF-16 big endian, UTF-16, UTF-16, Support of std::string, std::wstring and wchar_t. Support of XML attributes, such as XML attribute and record, supports C arrays, Support of empty element, such as both L" and "", also support....., and so on. Support of multiple XML DTD, such as TinyXml-1.x(c++), Tixml-2.x(c++), Qt-4.x(c++),]>]>]] [a href=>slim-xml.org January 15, 2013 [Copyright(c) 2013 SlimXml Developer Team]Q: How to use `setattr` on a type I'm using python 2.5.2. I am trying to assign a random value to a TestCase object with the class attribute set from a user input. Code: import random class TestCase(object): def __init__(self, val): self.val = val random.seed(1) t = TestCase('t') t.setattr('class', random.randint(0,9)) print t.class Outcome: Traceback (most recent call last): File "/tmp/test.py", line 21, in t.setattr('class', random.randint(0,9)) AttributeError: 'TestCase' object has no attribute 'class' What I'm trying to accomplish is something like: self.setattr('class', random.randint(0,9)) #or any random value for that matter. How do I properly make this assignment with setattr?

System Requirements:

Minimum: OS: Windows XP SP2 (SP3 for the 64-bit edition) Processor: Intel Pentium 4 2.4 GHz Memory: 2 GB RAM Video: DirectX 9-compatible, 128 MB video RAM DirectX: Version 9.0c Recommended: OS: Windows 7 Processor: Intel Core 2 Duo 2.8 GHz or AMD Athlon 64 X2 Dual Core 2.8 GHz Memory: 3 GB RAM Video: DirectX 9-compatible, 128 MB

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