Doomsday Engine - Bug #690

(MAC) Doomsday Engine gives error on startup

2009-05-14 20:47 - pingosimon

Status: Closed Start date: 2009-05-14 **Priority:** Normal % Done: 100% Assignee: skyjake Category: Target version:

Description

I have the latest build of Doomsday Engine.app (1.9.0 beta 6.2) and when I double click it to start, it gives an error:

An unexpected error has occurred during execution of the main script

TypeError: fake_getline() takes exactly 2 arguments (3 given)

See the Console for a detailed traceback.

The following shows up in the terminal log:

[Debug] 13:34:46: Corrupt MIME database!

Traceback (most recent call last):

File "/Users/Andre/Desktop/Games/DOOM/Doomsday Engine.app/Contents/Resources/ boot .py", line 31, in <module> run('snowberry.py')

File "/Users/Andre/Desktop/Games/DOOM/Doomsday Engine.app/Contents/Resources/ boot .py", line 28, in run execfile(path, globals(), globals())

File "/Users/Andre/Desktop/Games/DOOM/Doomsday Engine.app/Contents/Resources/snowberry.py", line 44, in <module> main()

File "/Users/Andre/Desktop/Games/DOOM/Doomsday Engine.app/Contents/Resources/snowberry.py", line 30, in main plugins.loadAll()

File "plugins.pyo", line 89, in loadAll

File "logger.pyo", line 128, in formatTraceback

File "traceback.pyo", line 101, in extract tb

TypeError: fake getline() takes exactly 2 arguments (3 given)

2009-05-14 13:34:46.262 Doomsday Engine Poomsday Engine Error 2009-05-14 13:34:46.263 Doomsday Engine An unexpected error has occurred during execution of the main script

TypeError: fake getline() takes exactly 2 arguments (3 given)

Labels: Startup

History

#1 - 2009-07-25 11:54 - skyjake

Still relevant?

#2 - 2009-07-26 03:18 - pingosimon

Yep! Nothing's changed since then.

#3 - 2009-07-26 05:44 - skyjake

I'm suspecting this is a (Python) version conflict.

- Which Mac OS X version are you running?
- If you open a Terminal and type "python --version", what is printed?

#4 - 2009-07-27 02:07 - pingosimon

I'm running Mac OS 10.4.11

"python -v" shows version 2.3 I think:

1. installing zipimport hook

2025-04-02 1/3 import zipimport # builtin

2. installed zipimport hook

import site # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/site.pyc import os # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/os.pyc import posix # builtin

import posixpath # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/posixpath.pyc import stat # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/stat.pyc import UserDict # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/UserDict.pyc import copy_reg # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/copy_reg.pyc import system/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/types.pyc import warnings # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/warnings.pyc import encodings # directory /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/encodings import encodings # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/encodings/__init__.pyc import codecs # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/codecs.pyc import codecs # builtin

import encodings.aliases # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/encodings/aliases.pyc import encodings.ascii # precompiled from /System/Library/Frameworks/Python.framework/Versions/2.3/lib/python2.3/encodings/ascii.pyc Python 2.3.5 (#1, Mar 20 2005, 20:38:20)

[GCC 3.3 20030304 (Apple Computer, Inc. build 1809)] on darwin

Type "help", "copyright", "credits" or "license" for more information.

#5 - 2009-07-27 06:33 - skyjake

I have 10.4.11 on my PowerBook G4 with the same Python version and there it runs fine, so it must be something else...

A few more things to try:

- Rename your "Doomsday Engine" folder under "~/Library/Application Support" to "Doomsday Engine old". Maybe there's something wrong in there that's causing the issue.
- Try starting Doomsday Engine.app directly from the distribution disk image (not from your hard drive).

#6 - 2009-07-28 02:05 - pingosimon

Well renaming the folder to "Doomsday Engine old" got me to a new point. Starting the engine from the disk image produces the same results.

First, I get this error from Doomsday Engine:

Erro

Plugin Error

The loading of a plugin failed, while executing tab40 settings.init().

Reason

PyAssertionError: C++ assertion "m_hIC != NULL" failed at /BUILD/wxPython-src-2.8.10.1/src/mac/carbon/mimetmac.cpp(708) in

GetFileTypeFromExtension(): wxMimeTypesManager not Initialized!

File "plugins.pyo", line 81, in loadAll

File "", line 1, in

File "/Users/Andre/Desktop/Doomsday Engine.app/Contents/Resources/plugins/tab40_settings.py", line 50, in init

File "/Users/Andre/Desktop/Doomsday Engine.app/Contents/Resources/plugins/tab40_settings.py", line 78, in createWidgets

File "sb/widget/tab.pyo", line 128, in addTab

File "sb/widget/list.pyo", line 726, in addItem

File "sb/widget/list.pyo", line 741, in __updateItemCount

File "wx/_windows.pyo", line 2054, in SetItemCount

Then after clicking OK and waiting a long time I get this, 3 times in a row:

Error

Runtime Error

An unexpected error occured during the processing of event language-changed. Please report this incident to skyjake@users.sourceforge.net. Exception:

C++ assertion "m_hIC != NULL" failed at /BUILD/wxPython-src-2.8.10.1/src/mac/carbon/mimetmac.cpp(708) in GetFileTypeFromExtension(): wxMimeTypesManager not Initialized!

Traceback

PyAssertionError: C++ assertion "m_hIC != NULL" failed at /BUILD/wxPython-src-2.8.10.1/src/mac/carbon/mimetmac.cpp(708) in

GetFileTypeFromExtension(): wxMimeTypesManager not Initialized!

File "events.pyo", line 401, in send

File "/Users/Andre/Desktop/Doomsday Engine.app/Contents/Resources/plugins/profilelist.py", line 215, in notifyHandler

File "/Users/Andre/Desktop/Doomsday Engine.app/Contents/Resources/plugins/profilelist.py", line 199, in addListItem

File "sb/widget/list.pyo", line 726, in addItem

File "sb/widget/list.pyo", line 741, in __updateItemCount

File "wx/_windows.pyo", line 2054, in SetItemCount

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Then the setup seems to proceed as normal, asking languages, which games I want to setup and telling me to locate my WAD file.

It freezes after I try to create a new profile, then works forever, then gives two more runtime errors. Repeat every time I try too set up a new profile.

The folders within the Doomsday Engine folder in Application Support are all empty except for "profiles."

I already reinstalled Python and Doomsday Engine.

#7 - 2009-07-28 05:21 - pingosimon

Oh, when I renamed the folder to "Doomsday Engine old," a new folder, "Doomsday Engine" was created. I deleted Doomsday Engine old, and am now referring to the new Doomsday Engine folder for these reports.

#8 - 2009-07-28 05:30 - skyjake

This is looking awfully lot like a bug in wxPython, or some glitch particular to your system due to the fact that the version of wxPython distributed with Doomsday Engine.app is intended for Python 2.5.

What happens if you upgrade to Python 2.5? You can get the .dmg here: http://www.python.org/download/releases/2.5.4/

#9 - 2009-07-28 18:28 - pingosimon

I installed Python 2.5 from that link and I get the exact same errors.

Am I missing some step in installing Python 2.5? Do I need to delete my other Python versions?

#10 - 2009-08-02 07:27 - skyjake

I'm out of ideas... As far as I can tell it appears to be some glitch specific to your system that wxPython doesn't like.

This could be verified by downloading wxPython from www.wxpython.org: the Mac OS X runtime for Python 2.5 (osx-unicode) and the osx-demos-docs packages. If the official wxPython demos fail to work then it's definitely a wxWidgets issue.

#11 - 2009-08-04 00:03 - pingosimon

Just installed Python 2.5 again, and wxPython 2.5. I ran the wxPython app, and it seemed to work. A nice GUI screen came up. Same symptoms in Doomsday Engine though!

I guess don't worry about it, I found PrBoom and that works fine. I'll try Doomsday on my girlfriend's new Mac, and I'll report back here if anything doesn't work.

Thanks for helping out!

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