

Doomsday Engine - Bug #241

Mac version not launching

2005-07-03 12:22 - normnod

Status: Closed	Start date: 2005-07-03
Priority: Urgent	% Done: 100%
Assignee: skyjake	
Category:	
Target version: 1.9.0	
Description Snowberry doesn't launch Doomsday on Mac. log entry below Jul 3 12:51:47 nopismo crashdump ²⁰⁷¹ : Doomsday crashed Jul 3 12:51:47 nopismo crashdump ²⁰⁷¹ : crash report written to: /Users/norm/Library/Logs/CrashReporter/Doomsday.crash.log dyld: Library not loaded: @executable_path/../Frameworks/SDL.framework/Versions/A/SDL Referenced from: /Users/norm/Desktop/Doomsday Engine.app/Contents/Resources/../Doomsday.app/Contents/MacOS/Doomsday Reason: image not found Running PowerBook FireWire 2000 (Rage 128 M3 Pro 8Mb) with G4/550Mhz upgrade. Version 1.8.6 works fine but has some strange display flickering in menus on 1024x768 so I'm running at 800x600. Labels: Snowberry	

History

#1 - 2005-07-03 14:27 - skyjake

Logged In: YES
user_id=717323

The build script was not working correctly as a result of all the tweaking after the 1.9.0 upgrade and trying to figure out exactly where a buffer overflow was occurring.

I've uploaded a new disk image that contains the missing frameworks. Redownload deng-1.9.0-beta1.dmg.

#2 - 2005-07-03 15:58 - normnod

Logged In: YES
user_id=1306766

Thanks Jaakko that's sorted the problem. Unfortunately the flickering menus in 1024 x 768 mode are still there on my machine. Just a note ver. 1.9.0 seems a bit slower than the previous version, I know, I know, I have a rubbish graphics card!

#3 - 2005-07-03 18:04 - skyjake

Logged In: YES
user_id=717323

1.9.0-beta1 is running a bit slower than the previous version, yes. This is caused by a combination of compiler settings and the unfinished bias lighting that is currently calculating things that aren't even used when rend-bias is set to zero.