

Doomsday Engine - Bug #84

wm_resize after quit

2003-06-24 12:10 - e6y

Status: Closed	Start date: 2003-06-24
Priority: Low	% Done: 100%
Assignee:	
Category:	
Target version: 1.7.7	
Description See screenshots in attach for this post. before.gif: Far Manager (I run jHeretic from him) before after.gif: Far Manager after quit from jHeretic There can be mistake of Windows (Windows sent wm_resize to application before resolution finally switching from 640x480 to 1024x768) Also it can be defect in SDL library I think it a known bug, but it is absent for example in quake1, 2, 3 and other (OpenGL) Especially this bug does not present in Direct3d render, but its DoomsDay realization much more slowly than OpenGL Labels: OpenGL Renderer	

History

#1 - 2003-06-24 12:10 - e6y

shots

Attachments:

- http://sourceforge.net/p/deng/bugs/_discuss/thread/206f657c/71a0/attachment/shots.zip

#2 - 2003-06-24 22:06 - skyjake

Logged In: YES
user_id=717323

I believe this happens because drOpenGL changes the desktop resolution. When this is done, Windows is 'kind' enough to resize your apps to fit the resolution. When Doomsday exists, the old resolution is restored but the apps are not.

#3 - 2003-06-25 07:59 - e6y

Logged In: YES
user_id=412504

glboom uses SDL library for rendering like DoomsDay does but it doesn't have this bug

#4 - 2003-06-25 22:19 - skyjake

Logged In: YES
user_id=717323

Sorry, Doomsday doesn't use SDL.