Subject: making a blender w3d exporter....but first.... Posted by iRRVi on Sat, 16 Jun 2007 16:32:02 GMT View Forum Message <> Reply to Message

Well...as the title says I'm trying to make a W3d exporter for blender.

I'm basing it off a import script for gmax...or maybe 3ds max that I found. But i have a couple questions. Of which I have found 1 so far...in maxscript - what is #() - as noted here

global pivots = #(); global hlods = #(); global meshes = #(); global boxes = #();

thanks, --iRRVi

(dont go yellin' at me for not searching the web...cause I did...however - sometimes i am not the best at finding stuff with google...thanks.)

Edit - I found one more question. what is up with this...and how do i represent it in python? global boxcolor = point3 0 255 0

Subject: Re: making a blender w3d exporter....but first.... Posted by iRRVi on Sat, 16 Jun 2007 18:31:42 GMT View Forum Message <> Reply to Message

hmmmmm...it just seems that there isnt enough documentation for the w3d file format out there - so unless you guys wanna point me in the right direction...all bets are off

Subject: Re: making a blender w3d exporter....but first.... Posted by CarrierII on Sat, 16 Jun 2007 18:57:39 GMT View Forum Message <> Reply to Message

jonwil knows more about the W3D format than most, I'd say, let me drag him in this direction...

Subject: Re: making a blender w3d exporter....but first.... Posted by Slave on Sat, 16 Jun 2007 19:05:17 GMT View Forum Message <> Reply to Message

I might be kicking in an open door, but this might be of use. When you run repair on the Ren Mod Tools, w3d_file.h pops up in the Howto folder. I am trying again - but please continue with this information - yes you...jonwil...i am looking at w3d_file.h right now - trying to figure it out to the extent allowed by my brain. I have coded in c++ before (thank god) so i will understand the stuff fairly well

Subject: Re: making a blender w3d exporter....but first.... Posted by jonwil on Wed, 20 Jun 2007 04:42:41 GMT View Forum Message <> Reply to Message

If you go to http://sourceforge.net/projects/rentools/ and download w3dview and look at its code (written in C and OpenGL because I did it for a uni assignment), it will give you some usefull info on the w3d format.

Page 2 of 2 ---- Generated from Command and Conquer: Renegade Official Forums