
Subject: Conyard Model Help

Posted by [The Executor](#) on Thu, 28 Feb 2008 10:50:57 GMT

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Okay I have a problem, I am making a map using heightfield with the building mp_nod_conyard and you cant export the whole thing as terrian because then when you try to move the building all the interior meshes move apart so I have to do them seprate which works fine with other buildings except this one I exported the .w3d and I got the two sections allined except all the emmiters are showing and and the PCT is messed up and the MCT will not target either. So I have no clue what he problem is; help anyone?

File Attachments

1) [MCT bad.jpg](#), downloaded 683 times



Blue text on a computer monitor screen, likely a terminal or log, with several lines of illegible characters.

Renegade

SE

+200
200

Credits: 10003

Time Remaining

2) [PCTbad.jpg](#), downloaded 690 times



 Purchase T

Credits: 99999

Time Remaining

3) [crack.jpg](#), downloaded 686 times



Construction Yard

Renegade

Credits: 99999

Time Remaining

W

+100
100

Subject: Re: Conyard Model Help
Posted by [Di3HardNL](#) on Thu, 28 Feb 2008 10:53:50 GMT
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I dont know if im sure what you mean, but when i move multiple things in renx I simply select all objects and make them a 'group'
then when you move it, it all moves togheter

Subject: Re: Conyard Model Help
Posted by [The Executor](#) on Thu, 28 Feb 2008 15:29:55 GMT
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No I mean I selected one building in renx lets say a GDI pp and export is as terrian. It has the interiors, exteriors and all of the proper emmitters. Then when I select "Terrian is Movable" or something like that and try to move the pp in a HEIGHTFIELD map again all the meshes come aprt and go to the (0,0) point on the map. So I found out I could get the buildings to work by putting two items together exporting the two diffrent sections incharge the exterior and then next the interior. So my problem is is that all of the emmitters are showing and the PCT has the 4 animations going on at the same time along with the MCT aswell. When I tried moving the GDI pp I got it fro the building_proxy file from renhelp. They also dont have the proper CY model in the folder either.

Subject: Re: Conyard Model Help
Posted by [Reaver11](#) on Thu, 28 Feb 2008 17:18:03 GMT
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There are a few simple rules.

DO not use Terreinselectable to move buildings!!!

You must always put them into Renx.

If you want to make a map with heightfield set all the buildings in a nice bases without adding extra terrein meshes.

So the buildings must stand on a point ABOVE x=0 y=0 (leave the z normal otherwise your heigtfield will not fit)

So lets say you want to put down a conyard ->

It must on a value above x=0 y=0 so x=33 and y=34 is good.

Really dont fiddle with Z coördinates when using heigtfield.
