Subject: create a sub-base defence?

Posted by inz on Sat, 23 Dec 2006 04:22:42 GMT

View Forum Message <> Reply to Message

im sorry for all the questions (don't worry, it will pay off)

i need to know (script wise) how to create a sub base defence that operates for the team. like for nod you get the turrets.

i have seen this on some server and would like to know how to do it myself, i want the turret/gaurd tower to drop where the player is standing. i just need to know how ot do it. i assume it would be

GameObject *Create_Building(const char *preset,const Vector3 & Position);

but thats all i know.

Subject: Re: create a sub-base defence?

Posted by danpaul88 on Sat, 23 Dec 2006 13:14:59 GMT

View Forum Message <> Reply to Message

turrets / guard towers are just vehicles with jfw_base_defense script on them, not actual buildings

Subject: Re: create a sub-base defence?

Posted by inz on Sat, 23 Dec 2006 14:40:56 GMT

View Forum Message <> Reply to Message

how would i spawn one?

Subject: Re: create a sub-base defence?

Posted by danpaul88 on Sat, 23 Dec 2006 15:10:14 GMT

View Forum Message <> Reply to Message

Create_Vehicle should be able to do it, as long as the preset exists in always.dat, or the maps .mix file.

Subject: Re: create a sub-base defence?

Posted by jnz on Sat, 23 Dec 2006 15:56:54 GMT

View Forum Message <> Reply to Message

dont i have to tell it what base to defend? and such...

Subject: Re: create a sub-base defence? Posted by danpaul88 on Sat, 23 Dec 2006 16:07:30 GMT

View Forum Message <> Reply to Message

Thats controlled by the presets team setting.

Subject: Re: create a sub-base defence?

Posted by inz on Sat, 23 Dec 2006 17:03:44 GMT

View Forum Message <> Reply to Message

Quote: Team says which sides factories to create it at

i need it to spawn at an offset to a gameobj. is this possible?

Subject: Re: create a sub-base defence?

Posted by danpaul88 on Sat, 23 Dec 2006 17:36:21 GMT

View Forum Message <> Reply to Message

use getPos on the gameobject your starting from, adjust the xyz coordinates on the Vector3 you get back, and then use that as your spawning point.

(its either getPos or getPosition, can't remember exactly which, but it returns a Vector3)