Subject: SSGM Help Posted by Sn1per74* on Sun, 29 Jul 2007 03:21:02 GMT View Forum Message <> Reply to Message

I have a few questions about chat hooks. First off, how do you make the command effect a player besides yourself. For example, !kill (player) 2. Can you rotate objects using C++? 3. I have this code... Quote:else if $(strncmp(Msg3,"!wall",5) == 0) \{ // change 12 to how many letters command + ! is$ change lyourcommand to what you want if (obi){ // LEAVE THIS VERY IMPORTANT Vector3 Pos = Commands->Get_Position(obj); Pos.X += 3; Commands->Create_Object("GDI_Humm-vee_Player",Pos); Commands->Set_Model("GDI_Humm-vee_Player",obj); char message[256]: sprintf(message,"ppage %d Wall... Created",ID); Console Input(message); } }

I'm trying to set the model of the Humm-vee to the large_blocker. But this code isn't working. What am I doing wrong?

Subject: Re: SSGM Help Posted by Genesis2001 on Sun, 29 Jul 2007 03:28:09 GMT View Forum Message <> Reply to Message

For killing a player, use:

```
Commands->Apply_Damage(<game_obj>,99999.0f,"BlamoKiller",<game_obj>);
```

<game_obj> = the player that you want to be killed.

I'm not 100% sure on the last parameter, but the other parameters I'm sure on.

-MathK1LL

Subject: Re: SSGM Help Posted by Sn1per74* on Sun, 29 Jul 2007 03:29:51 GMT View Forum Message <> Reply to Message

So put <game_obj> if I want to do a command towards somebody?

Ask reborn at MP-gaming or zunnie at MP-gaming. They know more C++ than me.

-MathK1LL

Subject: Re: SSGM Help Posted by Whitedragon on Sun, 29 Jul 2007 04:01:37 GMT View Forum Message <> Reply to Message

Wall command

class WallChatCommand : public ChatCommandClass {
 void Triggered(int ID,const TokenClass &Text,int ChatType) {
 GameObject *obj = Get_GameObj(ID); //Gets the gameobj of the player using the command.
 if (obj) {
 Vector3 Pos = Commands->Get_Position(obj);
 Pos.X += 3.0f;
 GameObject *Wall = Commands->Create_Object("GDI_Humm-vee_Player",Pos);
 Commands->Set_Model(Wall,"whatever");
 Console_Input(StrFormat("ppage %d Wall... Created",ID).c_str());
 }
 };
 ChatCommandRegistrant<WallChatCommand>
 WallChatCommandReg("!wall",CHATTYPE_ALL,0,GAMEMODE_ALL);

The following will take the first word that comes after the command, treat it as a nick, and try to get the gameobj associated with it.

```
GameObject *obj = Get_GameObj_By_Player_Name(Text[1].c_str());
```

Subject: Re: SSGM Help Posted by Sn1per74* on Sun, 29 Jul 2007 04:05:17 GMT View Forum Message <> Reply to Message

Why, Thank you WhiteDragon. You are too kind.

What about... Quote: title=Sn1per74* wrote on Sat, 28 July 2007 22:21] 2. Can you rotate objects using C++?

Subject: Re: SSGM Help Posted by Whitedragon on Sun, 29 Jul 2007 04:39:07 GMT View Forum Message <> Reply to Message

Commands->Set_Facing/Commands->Get_Facing

Subject: Re: SSGM Help Posted by Sn1per74* on Sun, 29 Jul 2007 04:51:18 GMT View Forum Message <> Reply to Message

Whitedragon wrote on Sat, 28 July 2007 23:01 Wall command [code] class WallChatCommand : public ChatCommandClass { void Triggered(int ID,const TokenClass &Text,int ChatType) { GameObject *obj = Get_GameObj(ID); //Gets the gameobj of the player using the command. if (obj) { Vector3 Pos = Commands->Get_Position(obj); Pos.X += 3.0f;GameObject *Wall = Commands->Create_Object("GDI_Humm-vee_Player",Pos); Commands->Set_Model(Wall,"whatever"); Console_Input(StrFormat("ppage %d Wall... Created",ID).c_str()); } } }; I dun quite get that. I don't see a ! commands or anything like that in there. BTW: Thanks a whole lot WD- you da best!

Subject: Re: SSGM Help Posted by Whitedragon on Sun, 29 Jul 2007 05:06:31 GMT View Forum Message <> Reply to Message

You missed part of it.

ChatCommandRegistrant<WallChatCommand>

Subject: Re: SSGM Help Posted by Sn1per74* on Sun, 29 Jul 2007 13:25:23 GMT View Forum Message <> Reply to Message

Thanks dude.

Subject: Re: SSGM Help Posted by Sn1per74* on Mon, 30 Jul 2007 02:33:24 GMT View Forum Message <> Reply to Message

NVM

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