Subject: looking for people to help test the next scripts.dll Posted by jonwil on Thu, 31 Mar 2005 04:29:10 GMT View Forum Message <> Reply to Message

Although not every feature that is planned for it is in place (if v00d00 doesnt show up, what is planned for it will probably have to change), I still want to get testing happening, particularly the new console commands and new scripts. But also to look for bugs generally. If you can help, contact me.

Subject: looking for people to help test the next scripts.dll Posted by Nightma12 on Thu, 31 Mar 2005 09:34:30 GMT View Forum Message <> Reply to Message

i can help?

did ya get the MUSIC & DISARM commands working?

Subject: looking for people to help test the next scripts.dll Posted by jonwil on Thu, 31 Mar 2005 11:30:58 GMT View Forum Message <> Reply to Message

MUSIC works. No DISARM.

Subject: looking for people to help test the next scripts.dll Posted by Cat998 on Thu, 31 Mar 2005 12:32:19 GMT View Forum Message <> Reply to Message

I can help too, have average skills in C++ (not assembler) and I can test stuff for you on my servers... Just icq me: 171832178

Subject: looking for people to help test the next scripts.dll Posted by SuperMidget on Thu, 31 Mar 2005 14:55:35 GMT View Forum Message <> Reply to Message

I don't know what qualifications I need (maybe you should specify?) but I'd like to help if I could.

Subject: looking for people to help test the next scripts.dll Posted by dead6re on Fri, 01 Apr 2005 08:48:44 GMT

Ill test the scripts.dll if I get the source code 2.

Subject: looking for people to help test the next scripts.dll Posted by team4200r on Sat, 02 Apr 2005 00:41:21 GMT View Forum Message <> Reply to Message

I can help also if you need?

Subject: looking for people to help test the next scripts.dll Posted by AlostSOul on Sat, 02 Apr 2005 03:58:17 GMT View Forum Message <> Reply to Message

I can Help, Just send arificial a message and ill get the lastest and greatest working. Oh, and if you need help seeing the bandwith, I can help too, as I know how to overload and save what IP overloads.

