Subject: Cloudyserv

Posted by ghost on Mon, 05 Dec 2005 06:24:03 GMT

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ok so i installed the CS bot and everything works fine but certain commands dont work.

I get this

\* /dll: unable to open 'C:\Westwood\CS\FDS\dll\RenFDS.dll' (line 750, CloudyServ2.cs)

when i open MIRC for the first time it tells me to put in a FDStalk port. my question is what do i put? i put 6667 and it doesnt work

Subject: Re: Cloudyserv

Posted by ghost on Mon, 05 Dec 2005 06:29:44 GMT

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infact all commands excluding !help and others liek !time and such, but the commands like !playerinfo and !atm dont work...

Subject: Re: Cloudyserv

Posted by light on Mon, 05 Dec 2005 09:40:17 GMT

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Which version do you have?

The problem is to do with WinRem I believe. If you don't set that up correctly, the bot will not be able to send any commands to the server.

Commands like !help and !time are just done by the bot itself, and don't need the actual Renegade FDS.

!pi and !gi and !page etc. all need the Renegade FDS to work, so you have to make sure WinRem is configured correctly.

I'll have a decent look at my server config later and see if I can find where you need to configure the right ports.

Subject: Re: Cloudyserv

Posted by Caveman on Mon, 05 Dec 2005 11:09:51 GMT

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With WinRam, Renrem, you need to set it for the specific ports.

Look at your server.ini scroll down untill:

Quote:; AllowRemoteAdmin =

Set this to true to enable remote server administration via the RenRem tool. You must also set a password for remote administration to be

allowed.

Slave servers inherit this setting from the master.

AllowRemoteAdmin = true

: RemoteAdminPassword =

This is the password required to connect to a server with the RenRem admin too.

Slave servers inherit this setting from the master.

RemoteAdminPassword = \*\*\*\*\*\*\*

RemoteAdminIp =

This is the ip that the remote administration service will listen for incoming request on. The default is to listen on ALL ip addresses. If you have an internal ip address and only want to administer internally set this to your internal ip address.

RemoteAdminIP = 127.0.0.1

RemoteAdminPort =

The port to connect to for remote administration.

This can be set per slave. The default slave ports will be shown when

connecting to the master with the RenRem tool.

RemoteAdminPort = 5555 (what ever you like, i use 5555 easy to remember)

Open winrem, and for the FDStalkport but in anything you like, like 9999

Server ip; 127.0.0.1

Remote server port; add the port in your server.ini EG mine is 5555 so i add 5555 Remote server pass; put in the pass, (much sure its exactly 8 letters/number long) (It cannot start with a number)

Press done and thats it.

Subject: Re: Cloudyserv

Posted by Rev on Wed, 07 Dec 2005 14:12:53 GMT

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put RenFDS.dll in your windows system32 folder.

C:\WINDOWS\system32

and it should work.

Subject: Re: Cloudyserv

Posted by ghost on Tue, 20 Dec 2005 03:00:11 GMT

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i dont have that i have C:\\$WIN\_NT\$.~BT\system32

Subject: Re: Cloudyserv

Posted by jschultz9 on Sat, 24 Dec 2005 18:19:42 GMT

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I keep getting DDE connection failed?

Subject: Re: Cloudyserv

Posted by xchronox0 on Sun, 22 Jan 2006 04:44:34 GMT

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Dont put this:

RemoteAdminIP = 127.0.0.1

Put this:

RemoteAdminIP =