Subject: editing scripts.dll Posted by Stallion on Sat, 10 Jun 2006 14:04:57 GMT View Forum Message <> Reply to Message

What's the best program for editing the scripts.dll file? (Preferably one that's free).

Subject: Re: editing scripts.dll Posted by Cat998 on Sat, 10 Jun 2006 14:37:22 GMT View Forum Message <> Reply to Message

notepad !

Subject: Re: editing scripts.dll Posted by LR01 on Sat, 10 Jun 2006 16:39:52 GMT View Forum Message <> Reply to Message

Notepad, I see

öÇD\$

Is all the stuff I get

Subject: Re: editing scripts.dll Posted by danpaul88 on Sat, 10 Jun 2006 16:41:40 GMT View Forum Message <> Reply to Message

you should try modifying the SOURCE CODE instead of the compiled code then....

Subject: Re: editing scripts.dll Posted by Ma1kel on Sat, 10 Jun 2006 19:12:29 GMT View Forum Message <> Reply to Message

Imfao

Subject: Re: editing scripts.dll Posted by Kamuix on Sat, 10 Jun 2006 19:53:20 GMT View Forum Message <> Reply to Message

A hex editor !?!?

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http://prdownloads.sourceforge.net/rentools/scripts272.zip?d ownload

To modify/create scripts you need Visual Studio .net 2003 You can buy this at alot of torrent sites

Subject: Re: editing scripts.dll Posted by Sir Kane on Sun, 11 Jun 2006 14:51:52 GMT View Forum Message <> Reply to Message

Hex Workshop.

Subject: Re: editing scripts.dll Posted by Ma1kel on Sun, 11 Jun 2006 15:45:14 GMT View Forum Message <> Reply to Message

Hmm, I heard about hex Workshop. Does it work well?

Subject: Re: editing scripts.dll Posted by jonwil on Sun, 11 Jun 2006 23:49:19 GMT View Forum Message <> Reply to Message

Using a hex editor to edit the scripts.dll is not going to work.

Subject: Re: editing scripts.dll Posted by Kamuix on Sun, 11 Jun 2006 23:58:52 GMT View Forum Message <> Reply to Message

Well using a hex editor is probably the best way to edit it without using the source code, I think I remember trying it along time ago, I was able to change a few small things, mostly just names of scripts.

But its probably a better idea to download the source code and use VC++.