
Subject: Plugin : Programmically enabling or disabling commands

Posted by [Zuess](#) on Tue, 17 Mar 2009 20:15:44 GMT

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I want to be able to enable or disable chat commands that are created by ChatCommandRegistrant.

The way I was thinking about it is this way

```
class PluginCommands : public ChatCommandClass
{
void Triggered(int ID,const TokenClass &Text,int ChatType)
{
    if(!commandenabled{return;} /// here is what I added
}
}
```

The problem is, the command will still be loaded, which wastes memory.

It might just be me being anal because I have been programming limited memory in microcontrollers, and may not make a difference.

But is there a way to keep the complete class from loading.

Subject: Re: Plugin : Programmically enabling or disabling commands

Posted by [Sir Kane](#) on Tue, 17 Mar 2009 20:32:35 GMT

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No, there is not.

Subject: Re: Plugin : Programmically enabling or disabling commands

Posted by [Zuess](#) on Tue, 17 Mar 2009 20:59:26 GMT

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kk thank you.

Subject: Re: Plugin : Programmically enabling or disabling commands

Posted by [mrÅ£Ä\\$Ä-z](#) on Tue, 17 Mar 2009 21:03:34 GMT

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You can enabling/disabling Commands by another way using selfmade Scripts and Customs
