

Forum:[Hack Forums](#)

Thread: [\[TUT\] Dynamic Multi Downloader { CODEDOM } Unleash the true power of CodeDom!](#)

Zero?? - May 26, 2011, 3:58 am

[This is dedicated to the Red Lions Upgrade Competition.](#)

I'll will show you how to dynamically create the classical multi-downloader for spreading your bots and servers, whatever. But instead of doing it like other CodeDom example, we won't be doing a string replacement or any other sort of beginner stuff like that.

We will be generating the codes in a much more suitable and efficient way, because we will have one algorithm that is capable of outputting the code to VB.Net, C#, F# etc. Now that is the power of CodeDom

Unfortunately, this is too massive to fit into a single thread, so I'll be using an image, with every action commented. (Except the obvious ones)

Spoiler [\(Click to View\)](#)

I am happy to help any one with trouble understanding the source, so PM me.
Please leave constructive feedback thanks. Going to bed now... ?

Also please bear in mind that MSDN is a great place to look up .Net Framework examples, also CodeProjects and Google.

Oh yeah, those who don't Control C and/or leech and PM me for the raw source.

Happy Coding guys!

Modesty - May 26, 2011, 4:00 am

This is quite cool, and since it isn't such a large, this method of dynamically creating assemblies is appropriate.

Good job :)

pr0t0typ3 - May 26, 2011, 4:00 am

Actually a pretty nice guide, but it is inefficient. Using a source template and replacing the content is simply easier and faster.

Zero?? - May 26, 2011, 10:46 pm

(May 26, 2011 04:00 AM)pr0t0typ3 Wrote: [\[CITE\]](#) Actually a pretty nice guide, but it is inefficient. Using a source template and replacing the content is simply easier and faster.
Yeah I was like "what the hell was I saying". ? Guess I was too sleepy. ?

Zero?? - May 28, 2011, 12:41 am

One tiny little harmless ... ?

Ph03.nix - *May 28, 2011, 8:18 am*

Wow, very innovative use of codedom.

Thanks for sharing!

hacphongthan - *May 30, 2011, 5:57 am*

very detail and useful

thanks