

Forum:[Hack Forums](#)

Thread: [\[VB.NET\]Add Administrator Manifest/Privileges to your Application](#)

codepoet - May 8, 2010, 2:39 pm

Aurther: Crow407

Ok basically, what this does is gives your Application Administrator manifests which means the application can change anything to the system. Kinda easy and hard to do but WORKS... Now open up Visual Studio 2010! Please Reply if you liked/need help!!! :D

STEPS WITH A VISUAL:

1#. Open up VS2010

2#. Go To Centextmenu and find "Project" then hit "<Project Name> Properties..."

[img]http://www.pro-coders.com/imghost/images/step1.png[/img]

3#. Now find the Button that says "View Windows Settings"

[img]http://www.pro-coders.com/imghost/images/step2.png[/img]

4#. Coding Time (Yes this language you are seeing is VB, just a different kind.)

Now it gets difficult, Hit the Shortcut Keys: CTRL + F and Switch Tab to Quick Replace.

[img]http://www.pro-coders.com/imghost/images/step3.png[/img]

5#. Now Enter the Following Code into the Following Quick Replace Boxes.

FIND WHAT:

Code <requestedExecutionLevel level="asInvoker" uiAccess="false" />REPLACE WITH:

Code <requestedExecutionLevel level="highestAvailable" uiAccess="false" />

[img]http://www.pro-coders.com/imghost/images/step44.png[/img]

6#. Then hit the Replace Button and Save. Now you have just given your Application Administrator Manifest, now please, use this with trust because I don't want to get blamed for showing you how to make an application to hijack a computer LOL...

If You Like this tutorial, please check out my other tutorials by clicking ==> [H3R3](#)

[img]http://i685.photobucket.com/albums/vv215/blackpearl4/THANKS.gif[/img]

Kotei - May 8, 2010, 2:45 pm

Hm, seems nice, I will test this when I can.

JPistofast - May 8, 2010, 2:50 pm

I'm testing this now thank you very much

Gino90 - May 8, 2010, 3:06 pm

thanks for sharing bro but, does it bypass the UAC?

wesnr - May 8, 2010, 3:14 pm

(May 8, 2010 03:06 PM)Gino90 Wrote: [\[CITE\]](#) thanks for sharing bro but, does it bypass the UAC?

No. It Simply Just Makes Your Program Start Up With Admin Privileges AFTER The User OKs It In UAC.

codepoet - May 8, 2010, 4:32 pm

(May 8, 2010 02:45 PM)//Xypher Wrote: [\[CITE\]](#) Hm, seems nice, I will test this when I can. i hope you like it...

(May 8, 2010 02:50 PM)jpistofast Wrote: [\[CITE\]](#) I'm testing this now thank you very much no problem man...glad i could help.

(May 8, 2010 03:06 PM)Gino90 Wrote: [\[CITE\]](#) thanks for sharing bro but, does it bypass the UAC? no, it ask the user to run as admin when he click the application.

Yui Hirasawa - May 8, 2010, 4:35 pm

Didn't i write this on a post?, And you said it could work :l?

CometJack - May 8, 2010, 4:40 pm

Awesome man, thanks!

codepoet - May 8, 2010, 5:30 pm

no problem man...glad i could help

(May 8, 2010 04:35 PM)Eld0002 Wrote: [\[CITE\]](#) Didn't i write this on a post?, And you said it could work :l?

this notifies the user to run as admin.....it dose not run as admin by it self....

Learn4Life - May 8, 2010, 8:50 pm

Nice thank you there much for the share.

codepoet - May 8, 2010, 10:27 pm

no problem....i always happy to help!