

Forum:[Hack Forums](#)

Thread: [\[SRC\]Add Item To Windows Executable RightClick Menu!](#)

ubbelol - June 18, 2010, 5:59 am

Hey! A guy asked me on msn yesterday how you would add an item to the windows default right click menu when you right click any .exe file, so i googled up what registry keys had to be created and here's what i came up with. It's a simple function let you add your own item to the right click menu of executable files. (Thanks nathan my drunk friend for giving me an example on how to change the default value of a subkey :p)

Btw this require UAC to work.

```
Code Private Function doAddToList(ByVal itemName As String, ByVal itemPath As String, ByVal itemArgs() As String)
```

```
    Dim regkey : regkey = CreateObject("wscript.shell") : Dim keyValue = Chr(34) & itemPath & Chr(34)
```

```
    If Not itemArgs.Length < 1 Then
```

```
        For i = 0 To itemArgs.Length - 1
```

```
            keyValue &= itemArgs(i)
```

```
        Next
```

```
    End If
```

```
    Try
```

```
        regkey.regwrite("HKEY_CLASSES_ROOT\*\shell\" & itemName & "\command", keyValue, "REG_SZ")
```

```
    Catch
```

```
        Return False
```

```
    End Try
```

```
    Return True
```

```
    End Function
```

To use the function:

```
Code If doAddToList("Item Name", "File Path", ArgumentArray) Then
```

```
    MsgBox("Success!") ' Successfully added item
```

```
Else
```

```
    MsgBox("Fail!") ' Failed to add item
```

```
End If
```

I added the ArgumentArray for people using console applications and wanting to open, edit, delete or modify the file in any way. Please read my tutorial on passing arguments to a console application here: <https://hackforums.net/showthread.php?tid=488166>

If you do not know how to create a simple string array with arguments, here's an example:

```
Code dim argArray() as string = new string() {"-arg1", "-arg2", "-arg3"}
```

Another neat little thing i discovered is that if you add an argument like this:

```
Code dim argArray() as string = new string() {"-%1", "-arg2", "-arg3"}
```

the "-%1" will return the full path of the file you right clicked! ?

Here is a picture of when passing the "%1" argument to a console application:

[IMG]http://i350.photobucket.com/albums/q408/ubbe12/asfsfaaf.png[/IMG]

Thats it! :p Hope you can read my awful english.

xhtmlphp™ - June 18, 2010, 6:02 am

You deserve a fucking medal for posting this!!<3

StRaXxD - June 18, 2010, 6:05 am

ohh this is awesome...This is very useful..More non hacking things in this section...I actually love it :P

Btw: YOur English is good...Or i am just blind..lol

ubbelol - June 18, 2010, 6:27 am

(Jun 18, 2010 06:05 AM)StRaXxD Wrote: [\[CITE\]](#) ohh this is awesome...This is very useful..More non hacking things in this section...I actually love it :P

Btw: YOur English is good...Or i am just blind..lol
Yup i'm tired of all the "L33T KEYLOGGERS" in the .net section.

iRtehLeet™ - June 18, 2010, 6:35 am

Add a right click any .exe "Crypt" option like Japa did! Cool post UbbeLoL!

Apple - June 18, 2010, 6:35 am

I fucking love you I'd +rep you if I didn't already. :D

ubbelol - June 18, 2010, 6:45 am

(Jun 18, 2010 06:35 AM)The Cloak Wrote: [\[CITE\]](#) I fucking love you I'd +rep you if I didn't already. :D
Thank you alot :p Have fun with it

Feather - June 18, 2010, 7:01 am

This is really good mate! thanks for the share UbbeLoL!

Romeo. - June 18, 2010, 7:04 am

(Jun 18, 2010 06:35 AM)iRtehLeet™ Wrote: [\[CITE\]](#) Add a right click any .exe "Crypt" option like Japa did! Cool post UbbeLoL!

Japa made it in Delphi if i'm not wrong.

Cool post UbbeLoL!

Mar0x - June 18, 2010, 7:06 am

Thanks for posting this, should be easy to use it in other languages.

MCart - June 18, 2010, 8:45 am

Thanks a lot UbbeLoL! Very useful :)

newbie223 - June 18, 2010, 8:54 am

i already knew this but nice post
but i never ever knew what to do with this
maybe if u code ur own .net reflector xD

ubbelol - June 18, 2010, 11:50 am

(Jun 18, 2010 08:45 AM)MCart Wrote: [\[CITE\]](#) Thanks a lot UbbeLoL! Very useful :)
Thank you very much MCart. :)

Bump! :p

?Cooldude? - June 18, 2010, 11:57 am

Thank you very much for posting this.