

Forum:[Hack Forums](#)

Thread: [\[TUT\] How To Get Windows OS Key \(VBNet\)](#)

willgtl - May 7, 2010, 3:00 am

Since the link is dead for the other tutorial, here is another way to get the Windows OS key. This will not get the Office key though.

This is based on WMI (Windows Management Instrumentation). It queries the key from the WMI which is included in all Windows OS's (At least most) and is not encrypted. So you'll have the key all ready to be stolen.

Imports:

Code Imports System.Management

Query Code:

Code Dim searcher As New ManagementObjectSearcher("root\CIMV2", "SELECT * FROM Win32_OperatingSystem")

Dim i As Integer = 0

For Each queryObj As ManagementObject In searcher.Get()

i += 1

ListBox1.Items.Add(queryObj("SerialNumber"))

'Replace ListBox1 with wherever you want it.

If i = 1 Then Exit For

Next

When it queries the key it'll freeze for a couple seconds.

I'm not going to include how to actually steal the key because I don't really have a great way of doing it. My way involves streamwriting the key to a text file and uploading it to one of my webserver which is probably a fairly crappy way.

xSilent - May 7, 2010, 3:09 am

Or just use

Code Dim TheKey as String

TheKey =

My.Computer.Registry.GetValue("HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentVersion", "ProductId", Nothing)

Royal Flush - May 7, 2010, 3:10 am

What can you do with it..?

xSilent - May 7, 2010, 3:11 am

(May 7, 2010 03:10 AM)Wessiej Wrote: [\[CITE\]](#) What can you do with it..?

You use this to get the windows product key

50GTB - May 7, 2010, 3:18 am

for example u can use that code for a stealer to steal os product keys

willgtl - May 7, 2010, 3:32 am

(May 7, 2010 03:09 AM)xKillerxPanther Wrote: [\[CITE\]](#) Or just use

```
Code Dim TheKey as String
```

```
TheKey =
```

```
My.Computer.Registry.GetValue("HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentVersion", "ProductId", Nothing)
```

Yeah, that's a quicker way but what if someone were to deny reading of the key? Not many, if anyone would actually do this though, lol. The WMI method can't be blocked.

DeadCode - May 7, 2010, 10:08 am

Thanks for this. Useful.

1NV1518L3 - May 2, 2011, 10:32 am

error in windows 8 64 bit :L

sh@rp - May 2, 2011, 2:32 pm

How to Get the licence key with the productID :

```
Code Public Function OSProductKey(ByVal KeyPath As String, ByVal ValueName As String) As String
```

```
Dim Keystring As String = ""
```

```
Try
```

```
Dim HexBuf As Object = My.Computer.Registry.GetValue(KeyPath, ValueName, 0)
```

```
If HexBuf Is Nothing Then Return "N/A"
```

```
Dim tmp As String = ""
```

```
For l As Integer = LBound(HexBuf) To UBound(HexBuf)
```

```
tmp = tmp & " " & Hex(HexBuf(l))
```

```
Next
```

```
Dim StartOffset As Integer = 52
```

```
Dim EndOffset As Integer = 67
```

```
Dim Digits(24) As String
```

```
Digits(0) = "B" : Digits(1) = "C" : Digits(2) = "D" : Digits(3) = "F"
```

```
Digits(4) = "G" : Digits(5) = "H" : Digits(6) = "J" : Digits(7) = "K"
```

```
Digits(8) = "M" : Digits(9) = "P" : Digits(10) = "Q" : Digits(11) = "R"
```

```
Digits(12) = "T" : Digits(13) = "V" : Digits(14) = "W" : Digits(15) = "X"
```

```
Digits(16) = "Y" : Digits(17) = "2" : Digits(18) = "3" : Digits(19) = "4"
```

```
Digits(20) = "6" : Digits(21) = "7" : Digits(22) = "8" : Digits(23) = "9"
```

```
Dim dLen As Integer = 29
```

```
Dim sLen As Integer = 15
```

```
Dim HexDigitalPID(15) As String
```

```
Dim Des(30) As String
```

```
Dim tmp2 As String = ""
```

```
For i = StartOffset To EndOffset
```

```
HexDigitalPID(i - StartOffset) = HexBuf(i)
```

```
tmp2 = tmp2 & " " & Hex(HexDigitalPID(i - StartOffset))
```

```
Next
```

```
For i As Integer = dLen - 1 To 0 Step -1
```

```

If ((i + 1) Mod 6) = 0 Then
Des(i) = "-"
Keystring = Keystring & "-"
Else
Dim HN As Integer = 0
For N As Integer = (sLen - 1) To 0 Step -1
Dim Value As Integer = ((HN * 2 ^ 8) Or HexDigitalPID(N))
HexDigitalPID(N) = Value \ 24
HN = (Value Mod 24)

Next
Des(i) = Digits(HN)
Keystring = Keystring & Digits(HN)
End If
Next
Catch ex As Exception
Interaction.MsgBox(ex.Message, MsgBoxStyle.Information)
End Try
Return StrReverse(Keystring)
End Function

```

How to use this function :

```

Code tbxProductkey.text =
OSProductKey("HKEY_LOCAL_MACHINE\SOFTWARE\MICROSOFT\Windows
NT\CurrentVersion", "DigitalProductId")
I hope it will help you. ;)

```