

Forum:[Hack Forums](#)

Thread: [Some maybe usefull snippets](#)

imi-tat0r - December 5, 2014, 8:30 pm

Found these while sorting my Harddrive:

GetAVInformation() - Gets the installed AVs name.

Code Public Function GetAVInformation(ByVal strSystem As String) As String

Dim strComputer As String = String.Empty

Dim wmiNS As String = String.Empty

Dim wmiQuery As String = String.Empty

Dim objWMIService As Object

Dim CollItems As Object

Dim objItem As Object

Dim str58 As New System.Text.StringBuilder

Try

If strSystem = System.Environment.MachineName Then

strComputer = "."

Else

strComputer = strSystem

End If

wmiNS = "root\SecurityCenter2" 'Windows XP SecurityCenter

wmiQuery = "Select * from AntiVirusProduct"

objWMIService = Microsoft.VisualBasic.GetObject("winmgmts:\\" & strComputer & wmiNS)

CollItems = objWMIService.ExecQuery(wmiQuery)

For Each objItem In CollItems

Try

str58.AppendLine(objItem.displayName.ToString)

Catch ex As System.Exception

str58.AppendLine("???" & Microsoft.VisualBasic.vbTab & Microsoft.VisualBasic.vbTab &

Microsoft.VisualBasic.vbTab & "??")

End Try

Next

Catch ex As System.Exception

End Try

'Log("AV is " + str58.ToString)

Return str58.ToString

End Function

GetSoftware() - Gets all installed Programs.

Code Public Function GetSoftware() As String

Dim DestKey As String = "SOFTWARE\Microsoft\Windows\CurrentVersion\Uninstall\"

GetSoftware = ""

Dim value as String = ""

For Each App As String In

Microsoft.Win32.Registry.LocalMachine.OpenSubKey(DestKey).GetSubKeyNames

```
value = Microsoft.Win32.Registry.LocalMachine.OpenSubKey(DestKey & App &
"\").GetValue("DisplayName")
```

```
if value <> "" then
    GetSoftware += "NewBlock-.-.-" & value
end if
Next
Return GetSoftware
```

End Function

Rhez - December 5, 2014, 8:39 pm

Can you put how to use this one ? :) Thanks in advance

imi-tat0r - December 5, 2014, 8:45 pm

Put them in your code and call the functions

```
Code Dim AVInfo as String = GetAVInformation()
Dim Software as String = GetSoftware()
BUT GetSoftware gives a String in the following format:
"SoftwareNameNewBlock-.-.-SoftwareNameNewBlock-.-.-"
So you have to split the string into a Stringarray.
Delimiter = NewBlock-.-.-
```

It's bad code I know but as I said I found them on my Harddrive :)

Rhez - December 6, 2014, 12:46 am

There's is no bad code sir .

BTW Thanks for this

Odus - December 6, 2014, 5:00 am

(Dec 5, 2014 09:45 PM)imi-tat0r Wrote: [\[CITE\]](#) BUT GetSoftware gives a String in the following format: "SoftwareNameNewBlock-.-.-SoftwareNameNewBlock-.-.-"

So you have to split the string into a Stringarray.

Delimiter = NewBlock-.-.-

You're appending the string with each new block... Just feed them into an array to begin with.

imi-tat0r - December 6, 2014, 5:32 am

(Dec 6, 2014 06:00 AM)Odus Wrote: [\[CITE\]](#) You're appending the string with each new block... Just feed them into an array to begin with.

As I said this is bad code and I just found them on my Harddrive. I did not code this