

Forum:[Hack Forums](#)

Thread: [\[RELEASE\] ?? T0SH1VA ??'s - Private Functions](#)

T0SH1VA - May 24, 2011, 7:34 am

[img]http://img4.fotos-hochladen.net/uploads/logoprivatefunchser8ntdym.png[/img]

First:

I decided to release some of my private functions. I think they will be very useful for RATs and other tools which are providing information from computer and user.

Functions

- ° Get Hard-disk usage °
- ° Get CPU-usage °
- ° Get RAM-usage °
- ° Get CPU information °
- ° Get external IP °
- ° Get local IP °
- ° Get TCP traffic °
- ° Get HWID (Processor) °
- ° Get Proxyserver °
- ° Get ammount of installed programs °

SourceCode

Code Function gethdusage(ByVal what As Byte)

Dim spacefree As String = 0

Dim space As String = 0

For Each xx As DriveInfo In DriveInfo.GetDrives

If xx.DriveType = IO.DriveType.Fixed Then

Try

space = space + CShort(xx.TotalSize / 1024 / 1024 / 1024)

spacefree = spacefree + CShort(xx.TotalFreeSpace / 1024 / 1024 / 1024)

Catch

End Try

End If

Next

If what = 0 Then

Return CInt(space - spacefree) 'Gives back the used space of your HDs in GB.

Elseif what = 1 Then

Return CInt(space) 'Gives back the HDs Space in GB.

Elseif what = 2 Then

Return CUInt(100 - ((spacefree / space) * 100)) 'Gives back the % of used space of the fixed HDs.

'e.g.: if you got a 100GB HD and 70GB is in use (30GB is free) this will give back "70"

```

        'for "70% in use".
    Else
        Return Nothing
    End If
End Function

```

```

Dim cpuCounter = New PerformanceCounter("Processor", "% Processor Time", "_Total") '<--
needed to get cpu usage!

```

```

Function getcpuusage()
    Dim xx As Byte = 0
    While xx = 0
        xx = cpuCounter.NextValue() 'Gets the percetnual usage of your cpu.
    End While
    Return xx
End Function

```

```

Function getramusage(ByVal what As Byte)
    Dim space As String = CInt(My.Computer.Info.TotalPhysicalMemory / 1024 / 1024)
    Dim spacefree As String = CInt(My.Computer.Info.AvailablePhysicalMemory / 1024 / 1024)
    If what = 0 Then
        Return space - spacefree
    ElseIf what = 1 Then
        Return space
    ElseIf what = 2 Then
        Return CInt(100 - ((spacefree / space) * 100))
    Else
        Return Nothing
    End If
End Function

```

```

Function getcpuinformation()
    On Error GoTo ErrHandler

    Dim oWMI As Object
    Dim sSQL As String
    Dim oResult As Object
    Dim oltem As Object
    Dim sTemp As String
    Dim sProz As String

    oWMI = GetObject("winmgmts:")

    sSQL = "SELECT Name FROM Win32_Processor"
    oResult = oWMI.ExecQuery(sSQL)

    For Each oltem In oResult
        sTemp = Trim$(oltem.Name)
        If Len(sTemp) > 0 Then
            sProz = sTemp
            While InStr(sProz, " ") > 0
                sProz = Replace(sProz, " ", "")
            End While
        End If
    Next oltem
Exit For

```

```

    End If
Next
On Error Resume Next
oltem = Nothing
oResult = Nothing
oWMI = Nothing
On Error GoTo 0

Return sProz
Exit Function
ErrorHandler:
    getcpuinformation = ""
End Function

Function getexternalip()
    Dim client As New WebClient
    Dim ip As String = client.DownloadString("http://whatismyip.com/automation/n09230945.asp")
    Return ip
End Function

Function getlocalip()
    Dim StrngAr() As String
    Try
        Dim IP As Net.IPAddress
        Dim IPList As Array =
Net.Dns.GetHostEntry(SystemInformation.ComputerName.ToString).AddressList
        If IPList.Length > 0 Then
            ReDim StrngAr(IPList.Length - 1)
            For i As Integer = 0 To IPList.Length - 1
                IP = IPList.GetValue(i)
                StrngAr(i) = IP.ToString
            Next
            Return StrngAr
        End If
    Catch ex As Exception
    End Try
    ReDim StrngAr(0)
    Return StrngAr
End Function

Function gettcptraffice(ByVal what As Byte)
    Dim xxx() As NetworkInterface = NetworkInterface.GetAllNetworkInterfaces()
    Dim xx As IPv4InterfaceStatistics = xxx(0).GetIPv4Statistics()
    If what = 0 Then
        Return CInt(xx.BytesSent / 1024)
    ElseIf what = 1 Then
        Return CInt(xx.BytesReceived / 1024)
    Else
        Return Nothing
    End If
End Function

Function gethwid()

```

```
Dim strProcessorId As String = String.Empty
Dim query As New SelectQuery("Win32_processor")
Dim search As New ManagementObjectSearcher(query)
Dim info As ManagementObject
```

```
For Each info In search.Get()
    strProcessorId = info("processorId").ToString()
Next
Return strProcessorId
End Function
```

```
Function getproxy()
    Return My.Computer.Registry.GetValue("HKEY_CURRENT_USER\Software\" & _
"Microsoft\Windows\CurrentVersion\Internet Settings", _
"ProxyServer", "Kein Proxy")
End Function
```

```
Function getinstalled()
    Dim wmi As New ManagementObjectSearcher("\root\cimv2", "SELECT * FROM " & _
"win32_Product")
    Return wmi.Get.Count
End Function
```

Screenshot

Spoiler ([Click to View](#))

[img]http://www.fotos-hochladen.net/uploads/screenshotprivnl1o0fvbt3.png[/img]

Note: The design is not coded its my personal desktopvisualisation (TuneUp) which shows it like this.

Download Project

[img]http://icons.iconarchive.com/icons/gakuseisean/ivista-2/96/Network-Download-icon.png[/img]

Active - May 24, 2011, 7:39 am

Thanks I might use this , nice .

Gooples - May 24, 2011, 7:45 am

Please provide a virus scan, thanks.

SIM-478284 - May 24, 2011, 7:47 am

CPU-usage 100%? I think that part is not working.

T0SH1VA - May 24, 2011, 7:47 am

(May 24, 2011 07:47 AM)Scripter4ever Wrote: [\[CITE\]](#) CPU-usage 100%? I think that part is not working.
sure it is Oo

why should a cpu not has 100% usage Oo Also this is only the physical usage of CPU.
(May 24, 2011 07:45 AM)PinZ Wrote: [\[CITE\]](#) Please provide a virus scan, thanks.
lol xD its a project not a binary xD you can see the sourcecode by your own xD no need for virusscan

SIM-478284 - May 24, 2011, 7:49 am

Yeah ok sorry I was dumb. I got it.

Gooples - May 24, 2011, 7:58 am

(May 24, 2011 07:47 AM)?? T0SH1VA ?? Wrote: [\[CITE\]](#) sure it is Oo
why should a cpu not has 100% usage Oo Also this is only the physical usage of CPU.

lol xD its a project not a binary xD you can see the sourcecode by your own xD no need for virusscan

I was kidding. . Also source can be backdoored ;).

T0SH1VA - May 24, 2011, 8:02 am

(May 24, 2011 07:58 AM)PinZ Wrote: [\[CITE\]](#) I was kidding. . Also source can be backdoored ;).
sure :D but I think Im trusted enough ;)

N3oNight - May 24, 2011, 8:09 am

Grate share man..

Keep it up...

pr0t0typ3 - May 24, 2011, 8:46 am

Lol you actually took the time to make a banner for a source code thread ?
Anyway nice contribution.

T0SH1VA - May 24, 2011, 8:54 am

(May 24, 2011 08:46 AM)pr0t0typ3 Wrote: [\[CITE\]](#) Lol you actually took the time to make a banner for a source code thread ?

Anyway nice contribution.

i got a stencil for banners :D i just add text, icon and graphic :3

Salvus - May 24, 2011, 9:00 am

Thanks for this, I might use it!

T0SH1VA - May 26, 2011, 11:23 pm

hope u enjoy it :)

btw. Will add some functions these days ;)

ii_SNiPEzZ_xX - May 27, 2011, 5:06 am

very nice thanks for this

RiperFish - May 27, 2011, 5:37 am

nice contribution :).

too short.

Sabok36 - May 27, 2011, 7:27 am

You're genious, +1 rep ;)

T0SH1VA - June 7, 2011, 1:50 am

(May 27, 2011 07:27 AM)Sabok36 Wrote: [\[CITE\]](#) You're genius, +1 rep ;) lol? xD you cant +rep me xD

anyway. thanks ^^

K-Gee - June 7, 2011, 2:30 am

Not Bad... But use some API's... You can get more Functions with API's!

Fabric - June 7, 2011, 2:31 am

nice work man keep up the great work

ra1d - June 7, 2011, 2:34 am

Great share, I have added this to the [VB.NET Learning resources \[Part 2 \] \(Source codes and tutorials by members \)](#) thread.

tundrawhip - June 7, 2011, 2:34 am

Awesome Nice share thanks for the source code bro!!

T0SH1VA - June 7, 2011, 4:20 am

(Jun 7, 2011 02:30 AM)K-Gee Wrote: [\[CITE\]](#) Not Bad... But use some API's... You can get more Functions with API's!

Yeah. but if u use apis for functions u will get detected faster.

ArMakedon1618 - July 2, 2012, 8:03 am

Hey, can you please reupload the project? :)

Thanks a lot

Bad_P1zza - July 2, 2012, 8:31 am

Thanks for the share :)

I might use this for my rat or some other projects

enanobp - July 2, 2012, 9:03 am

link is broken, mind fixing it please..

great share!

thanks in advacne!

Meerkat.? - July 2, 2012, 9:16 am

(Jul 2, 2012 09:03 AM)enanobp Wrote: [\[CITE\]](#) link is broken, mind fixing it please..

great share!

thanks in advacne!

Because you're gravedigging an old thread you twat.