

Forum:[Hack Forums](#)

Thread: [\[TuT\] Get User Infomation \(IP/ISP/PORT/PROXY/BROWSER ETC\)](#)

The-One - April 15, 2010, 11:06 am

Again another share for me :)

Just define under 'Public Class Form1' The Strings

So with:

```
Code getuserinfo = nav.Select("//remote_port")
While (getuserinfo.MoveNext())
RemotePort = (getuserinfo.Current.Value)
End While
```

You define

```
Code Dim RemotePort As String
And e.g in Form1.Load
Code YourIP()
Label1.text = RemotePort
Label1.text will show e.g = '55068'
```

Whole code:

```
Code Imports System.Xml.XPath
```

```
Private Sub YourIP()
```

```
Try
```

```
Dim doc As XPathDocument
doc = New XPathDocument("http://ip-address.domaintools.com/myip.xml")
Dim nav As XPathNavigator
nav = doc.CreateNavigator()
Dim Data As XPathExpression = nav.Compile("//ip_address")
Dim getuserinfo As XPathNodeIterator = nav.Select(Data)
While (getuserinfo.MoveNext())
Ip = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//connection")
While (getuserinfo.MoveNext())
Connection = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//remote_port")
While (getuserinfo.MoveNext())
RemotePort = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//proxy_type")
While (getuserinfo.MoveNext())
ProxyType = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//user_agent")
While (getuserinfo.MoveNext())
    UserAgent = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//hostname")
While (getuserinfo.MoveNext())
    Hostname = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//country")
While (getuserinfo.MoveNext())
    Country = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//region")
While (getuserinfo.MoveNext())
    Region = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//isp")
While (getuserinfo.MoveNext())
    ISP = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//city")
While (getuserinfo.MoveNext())
    City = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//country_flag")
While (getuserinfo.MoveNext())
    PictureBox1.ImageLocation = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//protocol")
While (getuserinfo.MoveNext())
    Protocol = (getuserinfo.Current.Value)
End While
```

Catch ex As Exception

```
End Try
End Sub
Enjoy!
```

Leoopardss - April 15, 2010, 12:09 pm

Thanks Nicee Tuto nice share. :D

The-One - April 15, 2010, 12:17 pm

(Apr 15, 2010 12:09 PM)Leoopardss Wrote: [\[CITE\]](#) Thanks Nicee Tuto nice share. :D
No problem thanks for replying :)

.Nielz - May 2, 2010, 6:51 am

Sorry not really working , can i add you on MSN?

PM me plz ..

The-One - May 2, 2010, 7:40 am

(May 2, 2010 06:51 AM)nielsje153 Wrote: [\[CITE\]](#) Sorry not really working , can i add you on MSN?

PM me plz ..

Yes, but this is working lol.

rapidguide - May 8, 2010, 9:46 am

thx for sharing

toshrt

The-One - May 8, 2010, 10:34 am

(May 8, 2010 09:46 AM)rapidguide Wrote: [\[CITE\]](#) thx for sharing

toshrt

No problem mate :D

codepoet - May 8, 2010, 11:02 am

thanks for this grate tutorial man...

Black Hound - July 19, 2010, 11:29 am

Hm I got 13 non declared errors Please PM me.

PAGMAN - July 19, 2010, 12:49 pm

You should group every piece of code that gets info inside its own Try...Catch. That way, unlike your code above, all will not fail when one thing goes wrong.

no1me - August 24, 2010, 2:43 pm

Fixed

Code Imports System.Xml.XPath

Public Class Form1

Dim datetime, ip, Connection, RemotePort, ProxyType, UserAgent, Hostname, Country, Region, ISP, City, Protocol, language As String

Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)

Handles MyBase.Load

Try

Dim doc As XPathDocument

doc = New XPathDocument("http://ip-address.domaintools.com/myip.xml")

Dim nav As XPathNavigator

nav = doc.CreateNavigator()

Dim Data As XPathExpression = nav.Compile("//ip_address")

Dim getuserinfo As XPathNodeIterator = nav.Select(Data)

While (getuserinfo.MoveNext())

Ip = (getuserinfo.Current.Value)

End While

getuserinfo = nav.Select("//date")

While (getuserinfo.MoveNext())

Datetime = (getuserinfo.Current.Value)

End While

```
getuserinfo = nav.Select("//connection")
While (getuserinfo.MoveNext())
Connection = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//remote_port")
While (getuserinfo.MoveNext())
RemotePort = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//proxy_type")
While (getuserinfo.MoveNext())
ProxyType = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//user_agent")
While (getuserinfo.MoveNext())
UserAgent = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//hostname")
While (getuserinfo.MoveNext())
Hostname = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//country")
While (getuserinfo.MoveNext())
Country = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//region")
While (getuserinfo.MoveNext())
Region = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//isp")
While (getuserinfo.MoveNext())
ISP = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//city")
While (getuserinfo.MoveNext())
City = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//protocol")
While (getuserinfo.MoveNext())
Protocol = (getuserinfo.Current.Value)
End While
```

```
getuserinfo = nav.Select("//language")
While (getuserinfo.MoveNext())
Language = (getuserinfo.Current.Value)
```

End While

getuserinfo = nav.Select("//country_flag")

While (getuserinfo.MoveNext())

PictureBox1.ImageLocation = (getuserinfo.Current.Value)

End While

Label1.Text = "Ip : " + ip

Label2.Text = "Connection : " + Connection

Label3.Text = "RemotePort : " + RemotePort

Label4.Text = "ProxyType : " + ProxyType

Label5.Text = "UserAgent : " + UserAgent

Label6.Text = "Hostname : " + Hostname

Label7.Text = "Country : " + Country

Label8.Text = "Region : " + Region

Label9.Text = "ISP : " + ISP

Label10.Text = "City : " + City

Label11.Text = "Protocol : " + Protocol

Label12.Text = "Datetime : " + datetime

Label13.Text = "language : " + language

Catch ex As Exception

End Try

End Sub

End Class