

Forum:[Hack Forums](#)

Thread: [\[VB.NET\]Check Windows Password](#)

codepoet - May 1, 2010, 8:59 pm

originally posted on dotnet-snippets.com

Description:

This function checks a windows user password whether it is valid and matching to the given username.

```
Code Private Declare Auto Function LogonUser Lib "advapi32.dll" ( _  
    ByVal lpszUsername As String, _  
    ByVal lpszDomain As String, _  
    ByVal lpszPassword As String, _  
    ByVal dwLogonType As LogonType, _  
    ByVal dwLogonProvider As Integer, _  
    ByRef phToken As IntPtr) _  
    As Integer
```

```
Private Declare Auto Function CloseHandle Lib "kernel32.dll" ( _  
    ByVal hObject As IntPtr) _  
    As Boolean
```

```
Public Enum LogonType As Integer  
    LOGON32_LOGON_INTERACTIVE = 2  
    LOGON32_LOGON_NETWORK = 3  
    LOGON32_LOGON_BATCH = 4  
    LOGON32_LOGON_SERVICE = 5  
    LOGON32_LOGON_UNLOCK = 7  
    LOGON32_LOGON_NETWORK_CLEARTEXT = 8  
    LOGON32_LOGON_NEW_CREDENTIALS = 9  
End Enum
```

```
Public Function IsNTPasswordValid(ByVal Username As String, ByVal Password As String,  
Optional ByVal Domain As String = "") As Boolean  
    Dim Token As New IntPtr  
    LogonUser(Username, Domain, Password, LogonType.LOGON32_LOGON_INTERACTIVE, 0,  
Token)  
    CloseHandle(Token)  
    If Token.ToInt32 <> 0 Then Return True  
End Function
```

If You Like this tutorial, please check out my other tutorials by clicking ==> [H3R3](#)

.Nielz - May 2, 2010, 6:48 am

But how do you get the info? I mean like saying it in a textbox?

pnKn0wn_H4CK3r - May 6, 2010, 11:29 am

(May 2, 2010 06:48 AM)nielsje153 Wrote: [\[CITE\]](#) But how do you get the info? I mean like saying it in

a textbox?Up.

It interests me.

DeadCode - May 6, 2010, 11:49 am

This could be useful for a fake logon. Say running an exe which requests login info. Useful for harvesting user/pass.

codepoet - May 6, 2010, 2:37 pm

(May 6, 2010 11:49 AM)DeadCode Wrote: [\[CITE\]](#) This could be useful for a fake logon. Say running an exe which requests login info. Useful for harvesting user/pass.

well if you know what you are doimg... ot can be rewritten and uses in many different ways.