

## Re: On error resume next on encoded VB script

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*Source:*

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"Joe V" <[jnv0529@xxxxxxxxxxx](mailto:jnv0529@xxxxxxxxxxx)> wrote in message  
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Hello,

I have a vb script that changes the local admin password of a machine. My company has offices in U.S. and Canada so we have two different usernames for the local admin account, one in English one in French depending on where you are located. My script tries to change the password for both. I have it set to resume if there is an error since only one of the usernames will actually work. The program works fine as a vbscript but after using the Windows Script Encoder it fails if the first username that it tries to change doesn't exist. No I can't have just one username, we have to have one in English and French.

Here is the code (the only thing I changed was the actual password and usernames:

```
-----  
Set WshNetwork = WScript.CreateObject("WScript.Network")  
strComputer = WshNetwork.ComputerName  
strPSWD = "Password"  
  
'If username does not exist ignore error  
On Error Resume Next  
  
'Change password for French local admin account  
Set objUser = GetObject("WinNT://" & strComputer & "/Frenchname,user")  
If Err.Number = 0 Then  
objUser.SetPassword strPSWD  
objUser.SetInfo  
  
Else  
Err.Clear  
  
'Change password for English local admin account
```

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```
Set objUser = GetObject("WinNT://" & strComputer & "/"  
Englishname,user")  
If Err.Number = 0 Then  
objUser.SetPassword strPSWD  
objUser.SetInfo  
End If
```

End If

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