

Re: Can' get LDAP to work in WorkGrp

Source:

<http://www.tech-archive.net/Archive/Scripting/microsoft.public.scripting.vbscript/2007-11/msg00626.html>

- *From:* "Jeffery Hicks [MVP]" <jhicks@xxxxxxxxxx>
 - *Date:* Tue, 20 Nov 2007 16:38:49 -0500
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I don't think you'll ever be able to get that to function in a workgroup. The AD provider is looking for a domain controller but your workgroup machine isn't configured to use one. You might be able to use a direct LDAP connection to a specific domain controller, possibly passing alternate credentials as well, but the script will look different than what you have here.

—
Jeffery Hicks
Microsoft PowerShell MVP
<http://www.scriptinganswers.com>
<http://www.powershellcommunity.org>

Now Available: WSH and VBScript Core: TFM
Coming Soon: Windows PowerShell: TFM 2nd Ed.
"maverick" <maverick@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:04BA0383-16E8-43ED-987E-4B5295D1C49C@xxxxxxxxxxxxxxxxxxxx>

Hi,

I tried running the script appended below which runs fine on a machine joined to a domain.
How can i get this script to run from a machine which is not joined to the domain(xyz.mc.uk)?

I get the following error on the client which is not joined to the domain?

Windows Script Host

Script: C:\Documents and Settings\Administrator\Desktop\Search.vbs
Line: 21
Char: 1
Error: Table does not exist.
Code: 80040E37
Source: Provider

Is there a way out to run this script from a machine which is not in the domain?

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Script

```
strUserName = "1234567"
strLDAP = "<LDAP://dc=xyz.dc=mc.dc=ck>"
dtStart = TimeValue(Now())

Set objConnection = CreateObject("ADODB.Connection")
Set objCommand = CreateObject("ADODB.Command")
objConnection.Provider = "ADsDSOObject"

objConnection.Properties("User ID") = "xyz.mc.ck\user"
objConnection.Properties("Password") = "Pwd0334"
objConnection.Properties("Encrypt Password") = TRUE
objConnection.Properties("ADSI FLAG") = 1

objConnection.Open "Active Directory Provider"
set objCommand.ActiveConnection = objConnection

objCommand.CommandText = _
strLDAP & ";&(objectCategory=User)" & _
"(mobile=" & strUserName &
");distinguishedName,mobile,sAmAccountName,cn;subtree"

Set objRecordSet = objCommand.Execute

If objRecordset.RecordCount = 0 Then
WScript.Echo "sAMAccountName: " & strUserName & " does not exist."
Else
WScript.Echo objRecordSet.fields("distinguishedName").value & " exists."
DNAME = objRecordSet.fields("distinguishedName").value
set objUser = GetObject("LDAP:// & DNAME )
wscript.echo "itworked"
objUser.Put "userPrincipalName", "mtself@xxxxxxxx"
objuser.setInfo
End If

objConnection.Close
```