

# Re: Unable to authenticate to untrusted domain NTLM v2 related issue

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  - *Date:* Wed, 13 Sep 2006 22:51:25 -0700
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followups are in the other subthread in reply to Steve's post

"lwoody7110" <[lwoody@xxxxxxxxxxxxxx](mailto:lwoody@xxxxxxxxxxxxxx)> wrote in message  
<news:1158140168.688893.233410@xx>

Member server eventvwr security logs are as follows....

Method. Net use \\%servername\share  
Server challenges me for username and password

The eventlog generates three events on the member server in Domain B.  
(There are no events on the DCs)

#1

Successful Network Logon:  
User Name:  
Domain:  
Logon ID: (0x0,0x179FE1)  
Logon Type: 3  
Logon Process: NtLmSsp  
Authentication Package: NTLM  
Workstation Name: Domain A XP SP1 PC  
Logon GUID: -  
Caller User Name: -  
Caller Domain: -  
Caller Logon ID: -  
Caller Process ID: -  
Transited Services: -  
Source Network Address: 10.\*\*\*.\*\*\*.\*\*\*  
Source Port: 0

#2

User Logoff:  
User Name: ANONYMOUS LOGON  
Domain: NT AUTHORITY

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Logon ID: (0x0,0x179FE1)

Logon Type: 3

#3

Successful Network Logon:

User Name:

Domain:

Logon ID: (0x0,0x17A07B)

Logon Type: 3

Logon Process: NtLmSsp

Authentication Package: NTLM

Workstation Name: Domain A XP SP1 PC

Logon GUID: -

Caller User Name: -

Caller Domain: -

Caller Logon ID: -

Caller Process ID: -

Transited Services: -

Source Network Address: 10.\*\*\*.\*\*\*.\*\*\*

Source Port: 0

I can successfully map from XP SP1 to domain B member server using a local account on the member server.

I agree with your assesment that member servers are not apparently apparently supporting the NTLM requirements of the clients.