

Re: applying settings to clients forcefully

Source:

http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.group_policy/2007-02/msg00024.html

- *From:* "DD" <darshan.diora@xxxxxxxxxxxxxxxxxxxx>
 - *Date:* Tue, 6 Feb 2007 16:20:18 +0530
-

Hi,

Yes it's member server of the infrasoft.lan domain and i am not using any terminal services of that machine, nor it's configured as terminal server.

--

Darshan Diora

"myweb" <meiweb@xxxxxx> wrote in message
<news:59710d272ae8c917eb1397c6e0@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

Hello DD,

The RSOP output states windows 2003 as member server. How is Darshan.diora working. From the workstation with RDP to the member server? Is the member server configured for terminal services?

Best regards

myweb

Disclaimer: This posting is provided "AS IS" with no warranties, and confers no rights.

```
> Hi,
> The dns entry is already given through ipconfig/all. getting the
> dns server entry from dhcp server.
> please find in the gpreult & dns i.e ipconfig/all from itl11 as
> required.
> C:\>ipconfig/all
>
> Windows IP Configuration
>
> Host Name . . . . . : itl11
> Primary Dns Suffix . . . . . : infrasoft.lan
> Node Type . . . . . : Unknown
> IP Routing Enabled. . . . . : No
> WINS Proxy Enabled. . . . . : No
> DNS Suffix Search List. . . . . : infrasoft.lan
> Ethernet adapter Local Area Connection 3:
```

Re: applying settings to clients forcefully

```
> Media State . . . . . : Media disconnected
> Description . . . . . : Bluetooth LAN Access Server
> Driver
> Physical Address. . . . . : 00-0E-A1-33-A5-22
> Ethernet adapter Local Area Connection:
> Connection-specific DNS Suffix . : infrasoft.lan
> Description . . . . . : Intel(R) PRO/1000 MT Desktop
> Adapter
> Physical Address. . . . . : 00-07-E9-09-C9-83
> DHCP Enabled. . . . . : Yes
> Autoconfiguration Enabled . . . : Yes
> IP Address. . . . . : 192.168.1.16
> Subnet Mask . . . . . : 255.255.254.0
> Default Gateway . . . . . : 192.168.0.10
> DHCP Server . . . . . : 192.168.0.22
> DNS Servers . . . . . : 192.168.0.22
> Lease Obtained. . . . . : Monday, February 05, 2007
> 11:52:14 AM
> Lease Expires . . . . . : Thursday, February 08, 2007
> 11:52:14 AM
> The machine on which the GP is applied
> C:\>ipconfig/all
> Windows 2000 IP Configuration
> C:\>gpresult
>
> Microsoft (R) Windows (R) Operating System Group Policy Result tool
> v2.0 Copyright (C) Microsoft Corp. 1981-2001
>
> Created On 2/6/2007 at 1:09:01 PM
>
> RSOP data for USER-DOMAIN\darshan.diora on ITL11 : Logging Mode
> -----
>
> OS Type: Microsoft(R) Windows(R) Server 2003,
> Standard Editi
> on
> OS Configuration: Member Server
> OS Version: 5.2.3790
> Terminal Server Mode: Remote Administration
> Site Name: Default-First-Site-Name
> Roaming Profile:
> Local Profile: C:\Documents and Settings\darshan.diora
> Connected over a slow link?: No
> COMPUTER SETTINGS
> -----
> CN=ITL11,OU=desktops,DC=infrasoft,DC=lan
> Last time Group Policy was applied: 2/6/2007 at 12:28:39 PM
> Group Policy was applied from: venus.infrasoft.lan
> Group Policy slow link threshold: 500 kbps
> Domain Name: USER-DOMAIN
> Domain Type: Windows 2000
```

Re: applying settings to clients forcefully

```
> Applied Group Policy Objects
> -----
> WSUS for desktops
> Default Domain Policy
> The following GPOs were not applied because they were filtered out
>
> -----
> Local Group Policy
> Filtering: Not Applied (Empty)
> The computer is a part of the following security groups
> -----
> BUILTIN\Administrators
> Everyone
> IIS_WPG
> BUILTIN\Users
> NT AUTHORITY\NETWORK
> NT AUTHORITY\Authenticated Users
> This Organization
> ITL11$
> Cert Publishers
> Domain Computers
> USER SETTINGS
> -----
> CN=Darshan Diora,OU=Operations,DC=infrasoft,DC=lan
> Last time Group Policy was applied: 2/6/2007 at 12:54:57 PM
> Group Policy was applied from: venus.infrasoft.lan
> Group Policy slow link threshold: 500 kbps
> Domain Name: USER-DOMAIN
> Domain Type: Windows 2000
> Applied Group Policy Objects
> -----
> Default Domain Policy
> The following GPOs were not applied because they were filtered out
>
> -----
> Local Group Policy
> Filtering: Not Applied (Empty)
> The user is a part of the following security groups
> -----
> Domain Users
> Everyone
> BUILTIN\Administrators
> BUILTIN\Users
> NT AUTHORITY\INTERACTIVE
> NT AUTHORITY\Authenticated Users
> This Organization
> LOCAL
> Systems
> operations group
> Dotnet_read
> VPN
```

Re: applying settings to clients forcefully

- > Security Forum
- > Proxy Access Level I
- > Abacus Level 2 for Proxy
- > About Infracsoft Technologies: Infracsoft Technologies is a dedicated
- > software company for the Banking & Finance Industry. We help creating
- > new business models with our software products, solutions and
- > specialized services. We are an ISO9001 and CMM Level 5 Company
- > having a global foot print with operations in New York, London,
- > Bahrain, and Mumbai.
- >
- > Notice: This correspondence may contain some privileged information.
- > If you are not the intended recipient of this email (including
- > attachments if any) and have received the same in error: 1) Please do
- > not retain any printed copy of this correspondence, 2) Kindly delete
- > the same from all your computers and 3) Please intimate us. We cannot
- > be held responsible in any manner for
- > "myweb" <meiweb@xxxxxx> wrote in message
- > news:59710d2729d8c917dd7a0b5f50@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx
- > Hello DD,
- > What's about the DNS entry and the gresult from itl11?
- >
- > Best regards
- >
- > myweb
- > Disclaimer: This posting is provided "AS IS" with no warranties, and
- > confers
- > no rights.
- >> Hi,
- >> The machines on which GP dosen't apply
- >> C:\>ipconfig/all
- >> Windows IP Configuration
- >> Host Name : itl11
- >> Primary Dns Suffix : infrasoft.lan
- >> Node Type : Unknown
- >> IP Routing Enabled. : No
- >> WINS Proxy Enabled. : No
- >> DNS Suffix Search List. : infrasoft.lan
- >> Ethernet adapter Local Area Connection 3:
- >> Media State : Media disconnected
- >> Description : Bluetooth LAN Access Server
- >> Driver
- >> Physical Address. : 00-0E-A1-33-A5-22
- >> Ethernet adapter Local Area Connection:
- >> Connection-specific DNS Suffix . : infrasoft.lan
- >> Description : Intel(R) PRO/1000 MT Desktop
- >> Adapter
- >> Physical Address. : 00-07-E9-09-C9-83
- >> DHCP Enabled. : Yes
- >> Autoconfiguration Enabled : Yes
- >> IP Address. : 192.168.1.16
- >> Subnet Mask : 255.255.254.0

Re: applying settings to clients forcefully

```
>> Default Gateway . . . . . : 192.168.0.10
>> DHCP Server . . . . . : 192.168.0.22
>> DNS Servers . . . . . : 192.168.0.22
>> Lease Obtained. . . . . : Monday, February 05, 2007
>> 11:52:14 AM
>> Lease Expires . . . . . : Thursday, February 08, 2007
>> 11:52:14 AM
>> C:\>ipconfig/all
>> Windows IP Configuration
>>
>> Host Name . . . . . : itl11
>> Primary Dns Suffix . . . . . : infrasoft.lan
>> Node Type . . . . . : Unknown
>> IP Routing Enabled. . . . . : No
>> WINS Proxy Enabled. . . . . : No
>> DNS Suffix Search List. . . . . : infrasoft.lan
>> Ethernet adapter Local Area Connection 3:
>> Media State . . . . . : Media disconnected
>> Description . . . . . : Bluetooth LAN Access Server
>> Driver
>> Physical Address. . . . . : 00-0E-A1-33-A5-22
>> Ethernet adapter Local Area Connection:
>> Connection-specific DNS Suffix . : infrasoft.lan
>> Description . . . . . : Intel(R) PRO/1000 MT Desktop
>> Adapter
>> Physical Address. . . . . : 00-07-E9-09-C9-83
>> DHCP Enabled. . . . . : Yes
>> Autoconfiguration Enabled . . . . : Yes
>> IP Address. . . . . : 192.168.1.16
>> Subnet Mask . . . . . : 255.255.254.0
>> Default Gateway . . . . . : 192.168.0.10
>> DHCP Server . . . . . : 192.168.0.22
>> DNS Servers . . . . . : 192.168.0.22
>> Lease Obtained. . . . . : Monday, February 05, 2007
>> 11:52:14 AM
>> Lease Expires . . . . . : Thursday, February 08, 2007
>> 11:52:14 AM
>> The machine on which the GP is applied
>> C:\>ipconfig/all
>> Windows 2000 IP Configuration
>> Host Name . . . . . : ITL470
>> Primary DNS Suffix . . . . . : infrasoft.lan
>> Node Type . . . . . : Broadcast
>> IP Routing Enabled. . . . . : No
>> WINS Proxy Enabled. . . . . : No
>> DNS Suffix Search List. . . . . : infrasoft.lan
>> Ethernet adapter Local Area Connection:
>> Connection-specific DNS Suffix . : infrasoft.lan
>> Description . . . . . : Realtek RTL8139/810x
>> Family Fast Eth
>> ernet NIC
```

Re: applying settings to clients forcefully

```
>> Physical Address. . . . . : 00-16-76-99-DF-27
>> DHCP Enabled. . . . . : Yes
>> Autoconfiguration Enabled . . . . : Yes
>> IP Address. . . . . : 192.168.1.140
>> Subnet Mask . . . . . : 255.255.254.0
>> Default Gateway . . . . . : 192.168.0.10
>> DHCP Server . . . . . : 192.168.0.22
>> DNS Servers . . . . . : 192.168.0.22
>> Lease Obtained. . . . . : Tuesday, February 06, 2007
>> 8:50:39 A
>> M
>> Lease Expires . . . . . : Friday, February 09, 2007
>> 8:50:39 AM
>> C:\>gpresult
>> Microsoft (R) Windows (R) 2000 Operating System Group Policy Result
>> tool
>> Copyright (C) Microsoft Corp. 1981-1999
>> Created on Tuesday, February 06, 2007 at 11:28:36 AM
>> Operating System Information:
>>
>> Operating System Type: Professional
>> Operating System Version: 5.0.2195.Service Pack 4
>> Terminal Server Mode: Not supported
>> #####
>> User Group Policy results for:
>>
>> CN=Mahendra Patil,OU=Operations,DC=infrasoft,DC=lan
>>
>> Domain Name: USER-DOMAIN
>> Domain Type: Windows 2000
>> Site Name: Default-First-Site-Name
>> Roaming profile: (None)
>> Local profile: C:\Documents and Settings\mahendra.patil
>> The user is a member of the following security groups:
>> USER-DOMAIN\Domain Users
>> \Everyone
>> BUILTIN\Administrators
>> BUILTIN\Users
>> NT AUTHORITY\INTERACTIVE
>> NT AUTHORITY\Authenticated Users
>> \LOCAL
>> USER-DOMAIN\Rose Full Access Group
>> USER-DOMAIN\System
>> USER-DOMAIN\operations group
>> USER-DOMAIN\Security Forum
>> USER-DOMAIN\Proxy Access Level I
>> USER-DOMAIN\Abacus Level 2 for Proxy
>> #####
>> Last time Group Policy was applied: Tuesday, February 06, 2007 at
>> 10:46:34 AM Group Policy was applied from: venus.infrasoft.lan
>>
```

Re: applying settings to clients forcefully

```
>> =====
>>
>> The user received "Registry" settings from these GPOs:
>>
>> Default Domain Policy
>>
>> ===== The
>> user received "Internet Explorer Branding" settings from these GPOs:
>>
>> Default Domain Policy
>>
>> #####
>>
>> Computer Group Policy results for:
>>
>> CN=ITL470,OU=desktops,DC=infrasoft,DC=lan
>>
>> Domain Name: USER-DOMAIN
>> Domain Type: Windows 2000
>> Site Name: Default-First-Site-Name
>> The computer is a member of the following security groups:
>> BUILTIN\Administrators
>> \Everyone
>> ITL470\Debugger Users
>> BUILTIN\Users
>> NT AUTHORITY\NETWORK
>> NT AUTHORITY\Authenticated Users
>> USER-DOMAIN\ITL470$
>> USER-DOMAIN\Domain Computers
>> #####
>> Last time Group Policy was applied: Tuesday, February 06, 2007 at
>> 10:46:50 AM Group Policy was applied from: venus.infrasoft.lan
>>
>> =====
>>
>> The computer received "Registry" settings from these GPOs:
>>
>> Local Group Policy
>> Default Domain Policy
>> WSUS for desktops
>> ===== The
>> computer received "Security" settings from these GPOs:
>> Local Group Policy
>> Default Domain Policy
>> WSUS for desktops
>> ===== The
>> computer received "EFS recovery" settings from these GPOs:
>> Local Group Policy
>> Default Domain Policy
>> ===== The
>> computer received "Application Management" settings from these GPOs:
```

Re: applying settings to clients forcefully

>> Default Domain Policy
>>
>> Can you see the DNS records in your Forward lookup zone? Please
>> again post
>> the ipconfig /all. Also run a gresult on the ws to compare it with
>> a running
>> ws.
>> Best regards
>> myweb
>> Disclaimer: This posting is provided "AS IS" with no warranties, and
>> confers
>> no rights.
>>> Hi,
>>> All the clients are configure by DHCP , configured under the
>>> default domain policy. i have checked the IP config with the clients
>>> on which the group policy is successfully appled with clients on
>>> which
>>> GP is not applied the IP config | DNS is fine but still some of the
>>> clients GP isn't applied.
>>> "myweb" <meiweb@xxxxxx> wrote in message
>>> news:59710d260f38c9168e545e6b10@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
>>> Hello DD,
>>> In which policy did you configure it? Default domain policy, Default
>>> domain
>>> controller policy or did you use an own created? How is DNS
>>> configured for
>>> your clients, via DHCP or static? Post an ipconfig /all from your
>>> DC/DNS
>>> server and a client.
>>> Best regards
>>> myweb
>>> Disclaimer: This posting is provided "AS IS" with no warranties, and
>>> confers
>>> no rights.
>>>> Hi,
>>>> Have an Win2K domain controler. Configured background picture &
>>>> screensaver via GP. There are few clients Win2000 & 3 WinXP on which
>>>> the group policy setings do not apply. i have restarted these
>>>> clients
>>>> & domain but the GP configured on Dc do not take effect on these
>>>> few
>>>> clients while rest it's working fine.
>>>> what could be the issue and how can i apply GP on these clients
>>>> whenever they login.