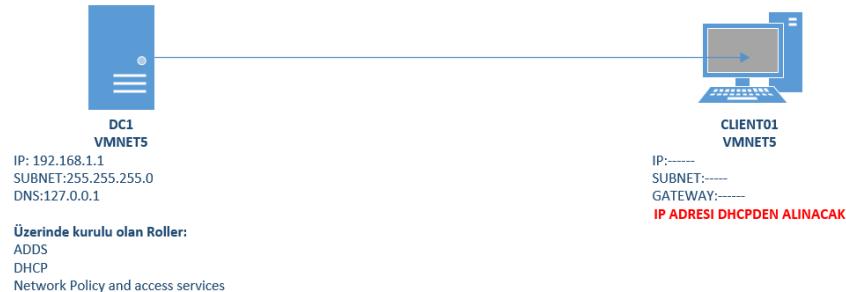


# NAP SERVER KURULUMU

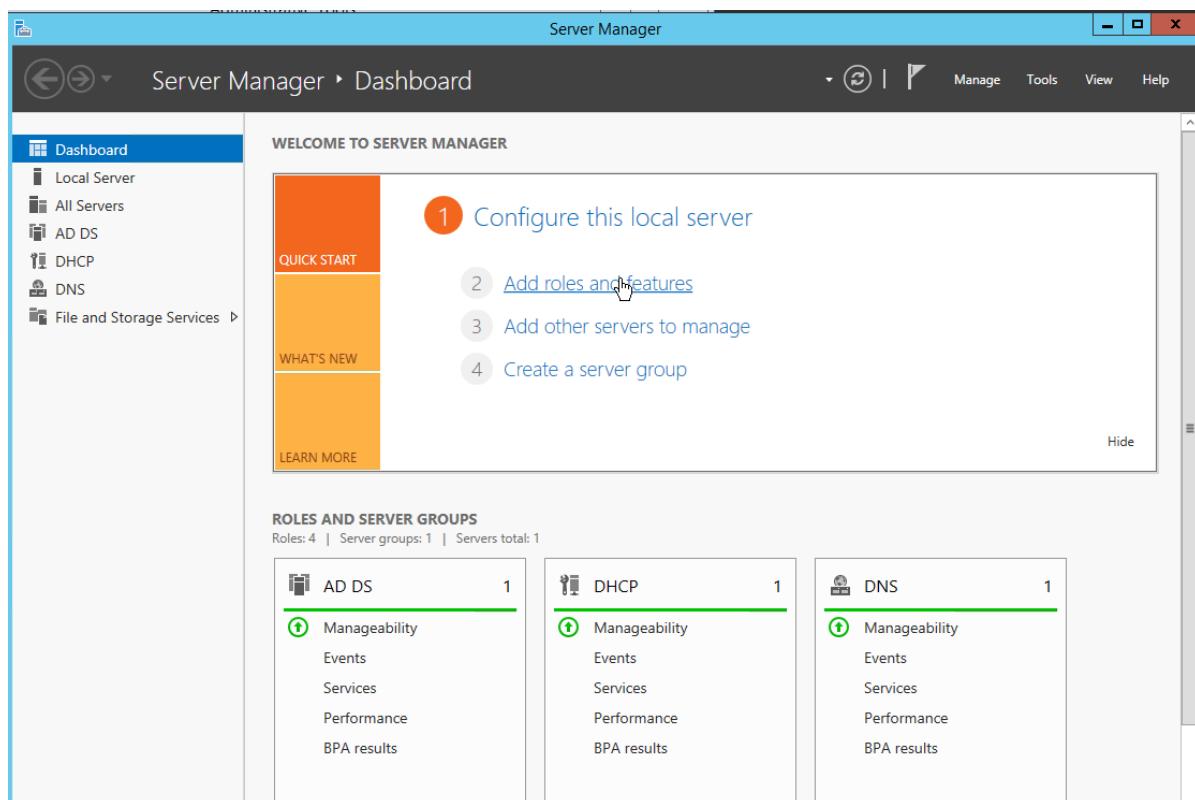
\*DC1 Üzerinde DHCP önceden kurulmuştur ve scope oluşturulmuştur

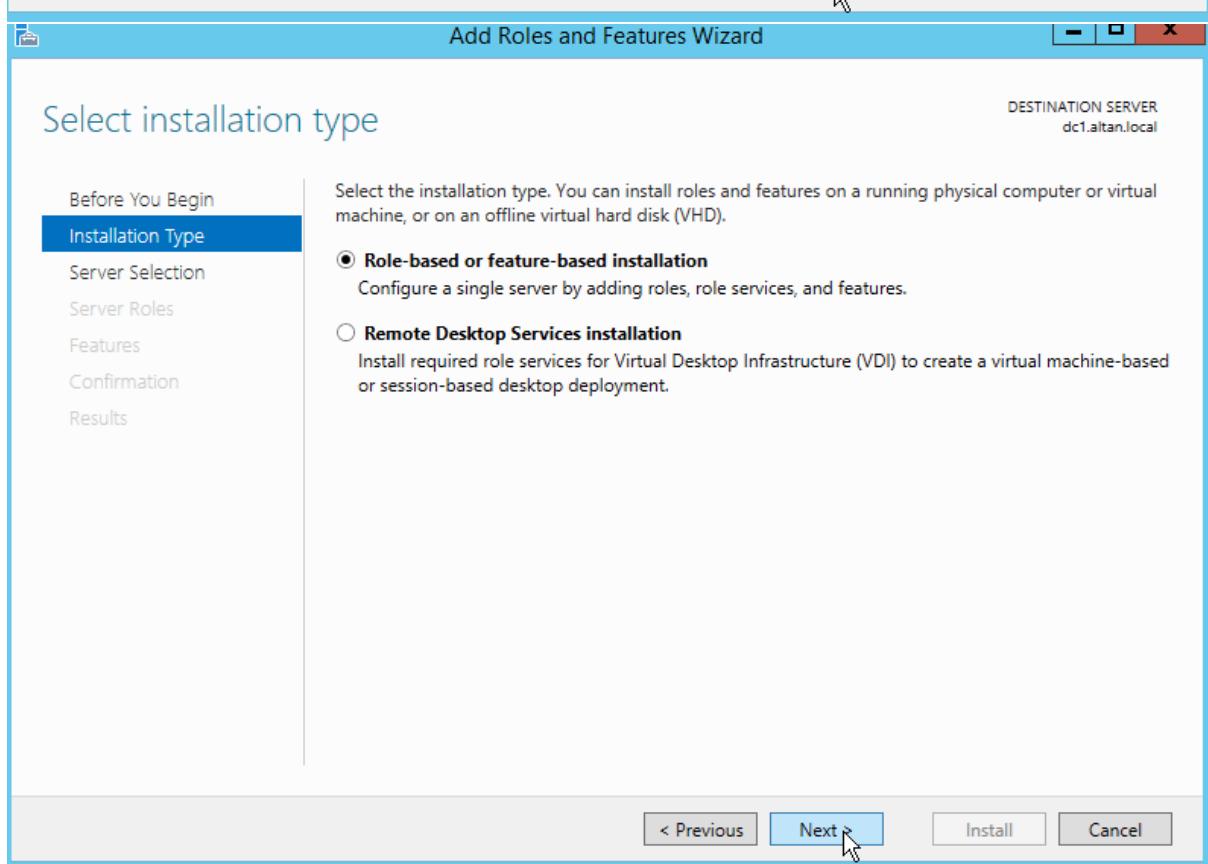
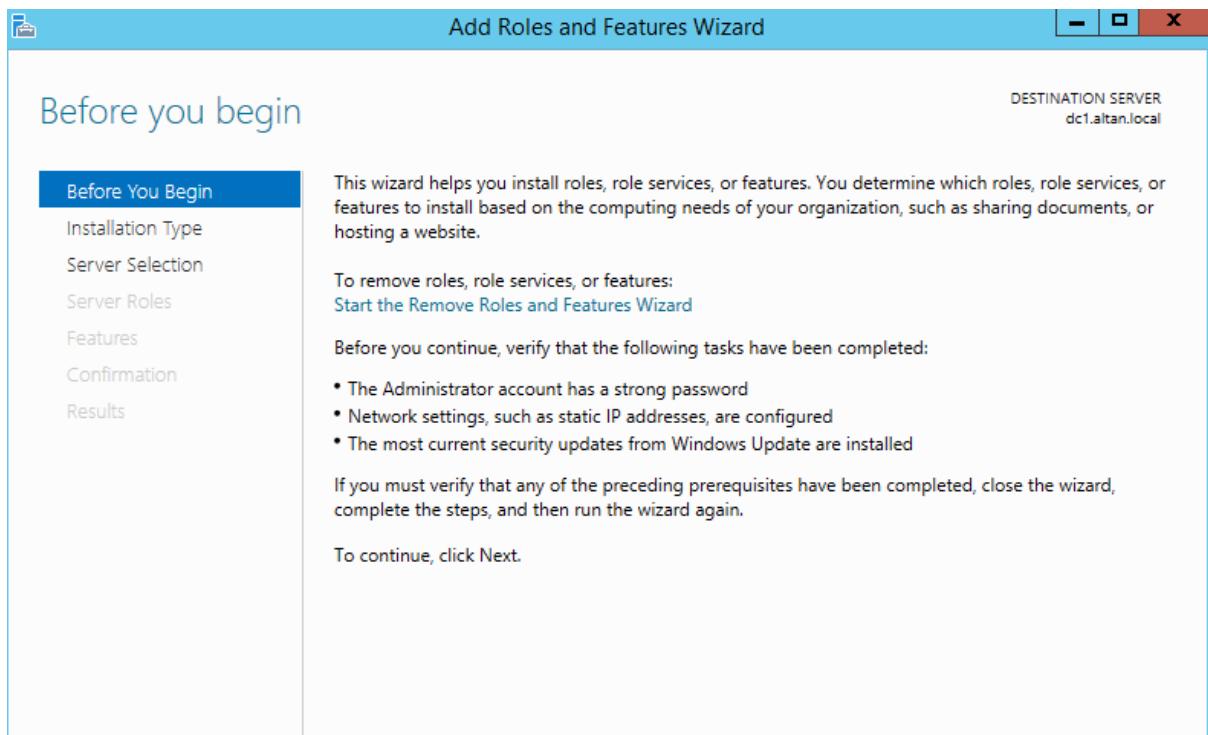
\*CLIENT01 örnek başlangıcında DOMAINe dahil değildir

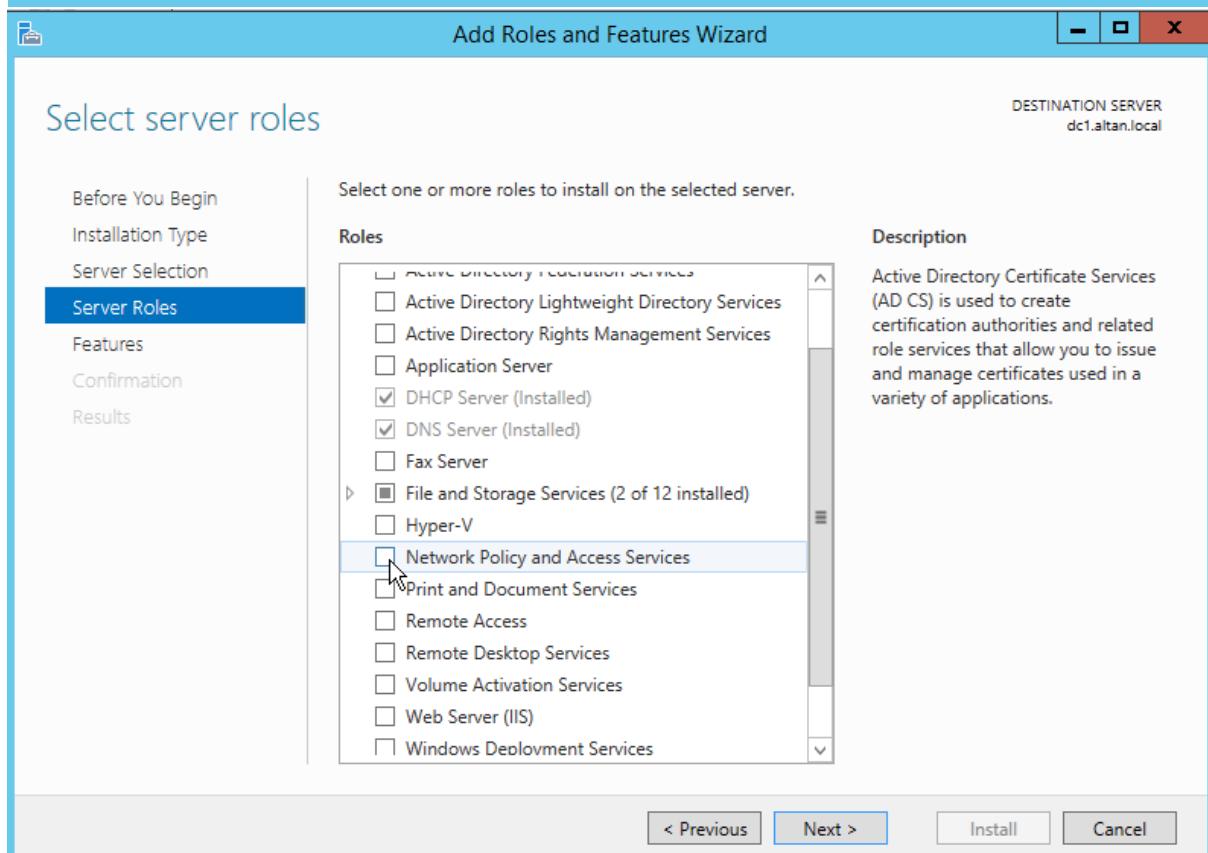
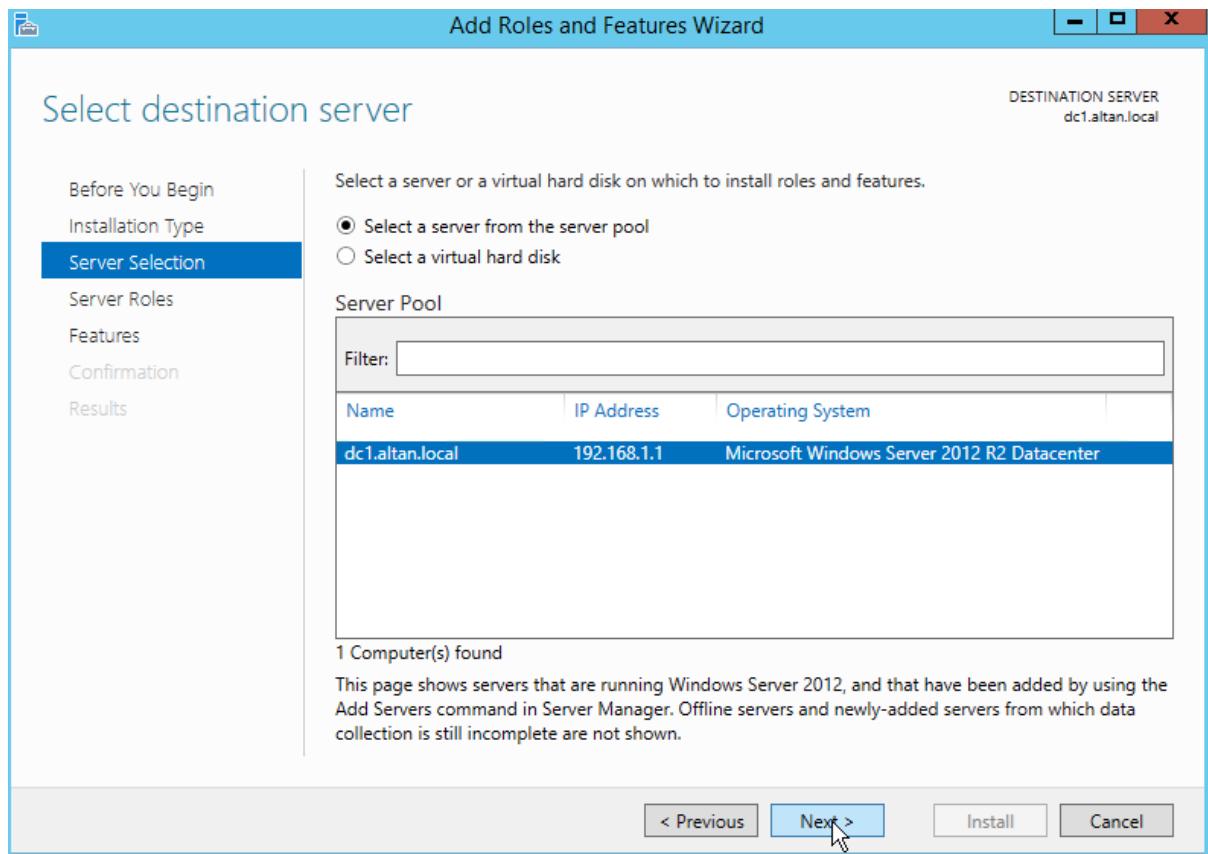


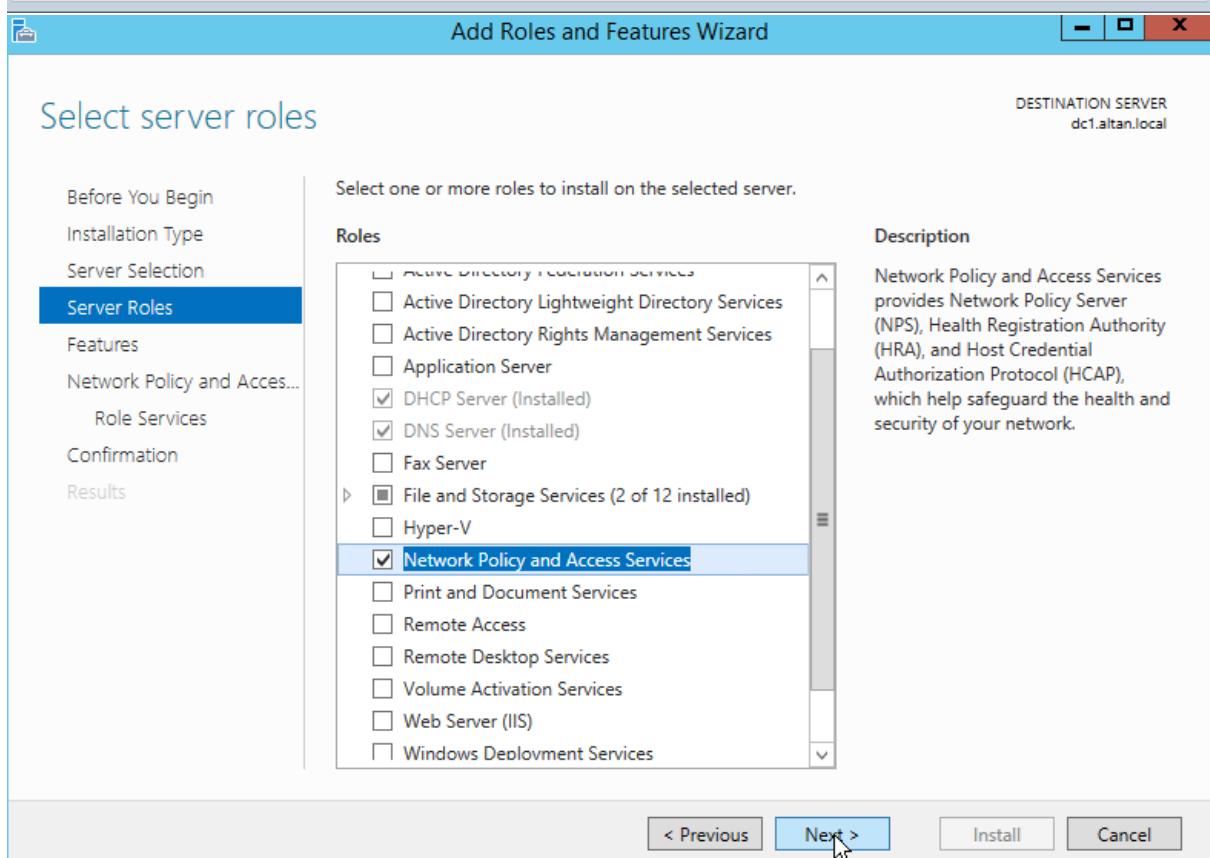
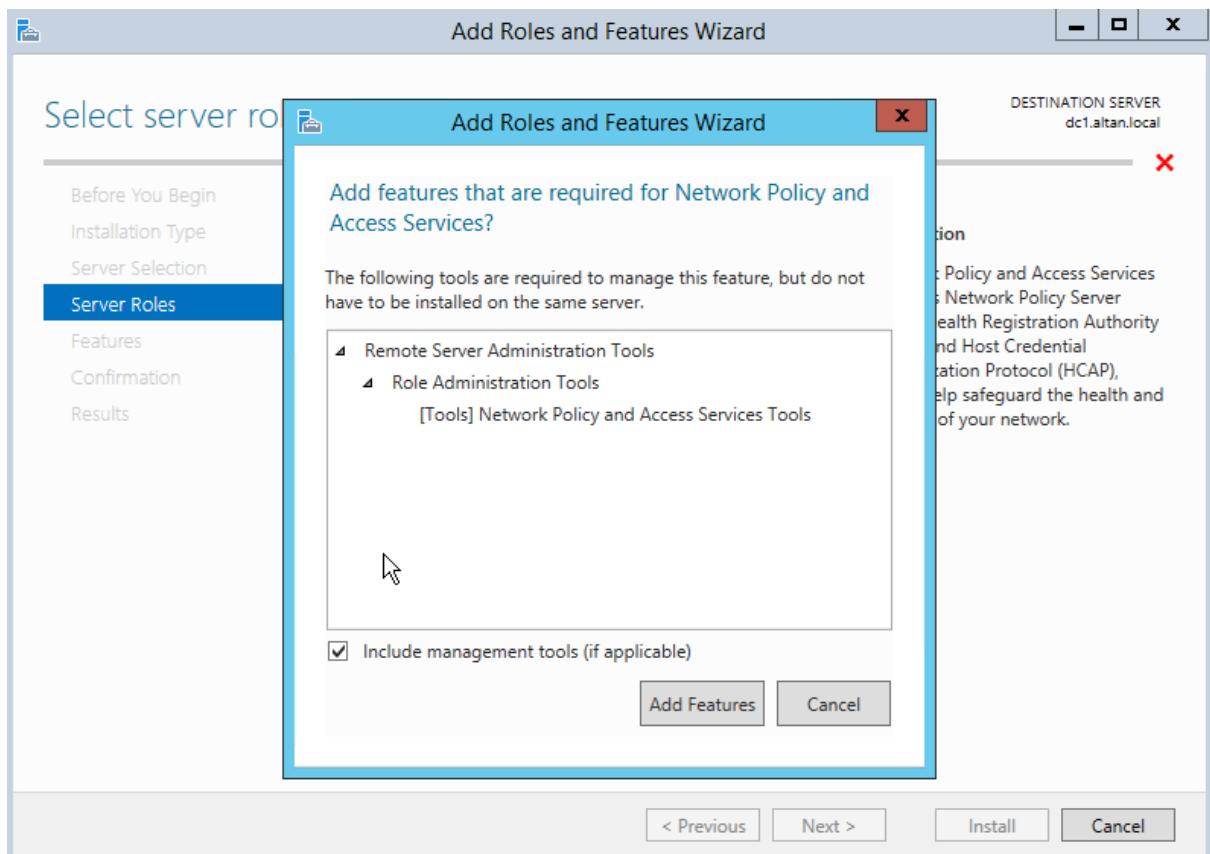
ÖNCELİKLE DC1 ÜZERİNDE NAP (NETWORK ACCESS PROTECTION ) KURULUMU YAPILACAKTIR. İLGİLİ ROL

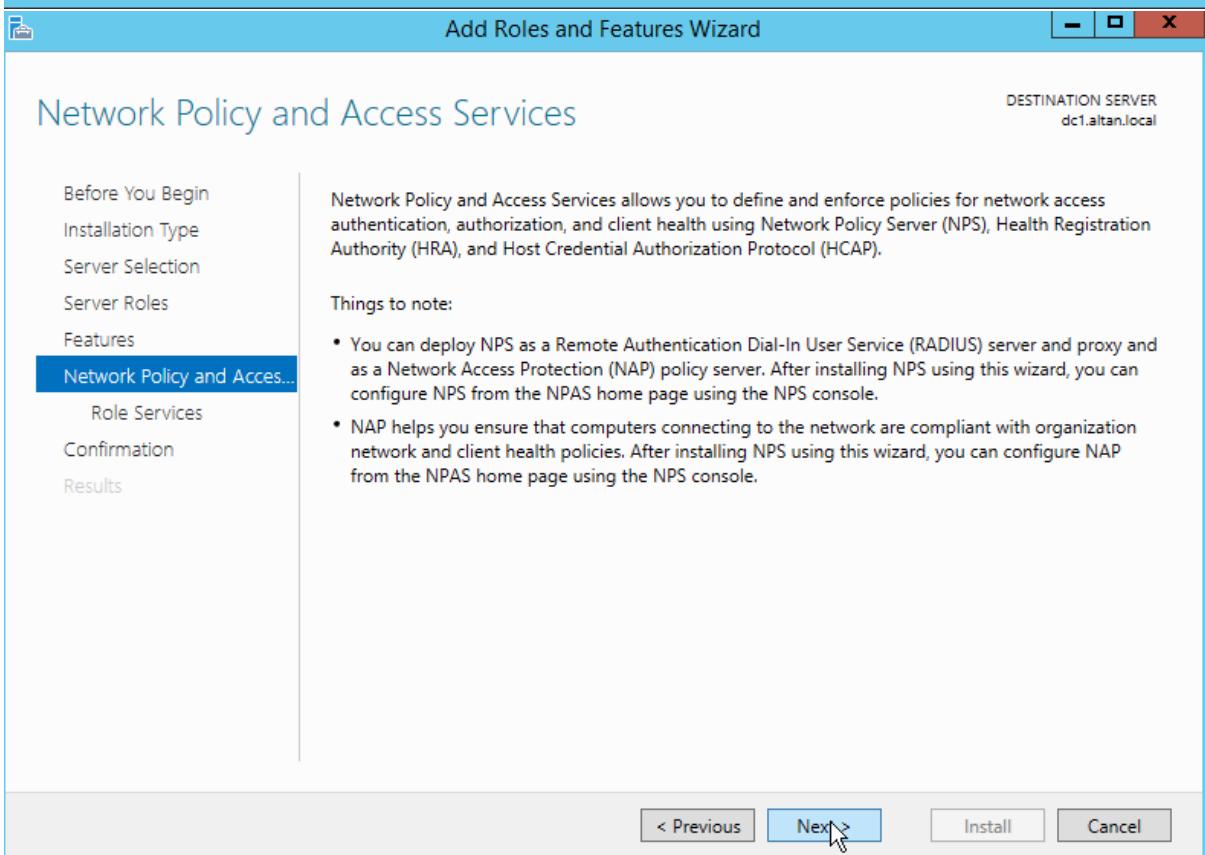
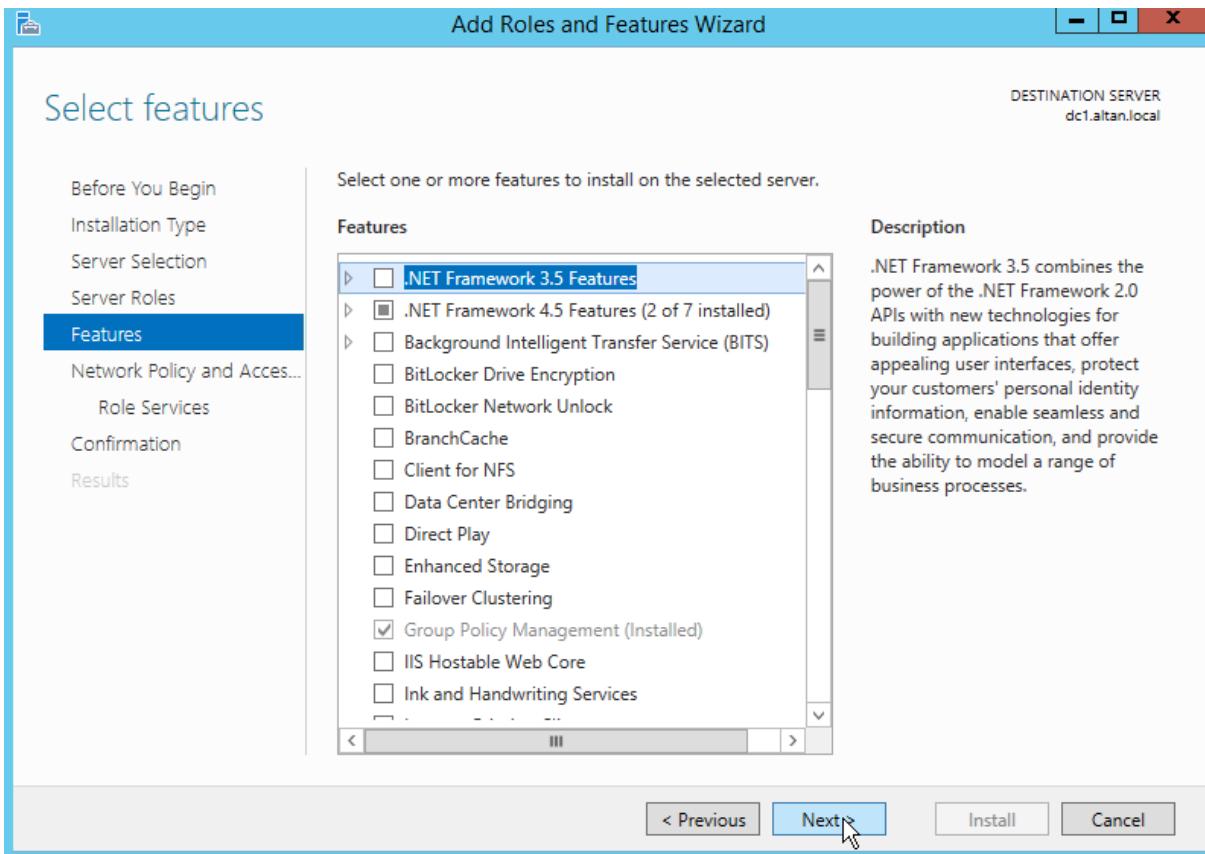
## NETWORK POLICY AND ACCESS SERVICES

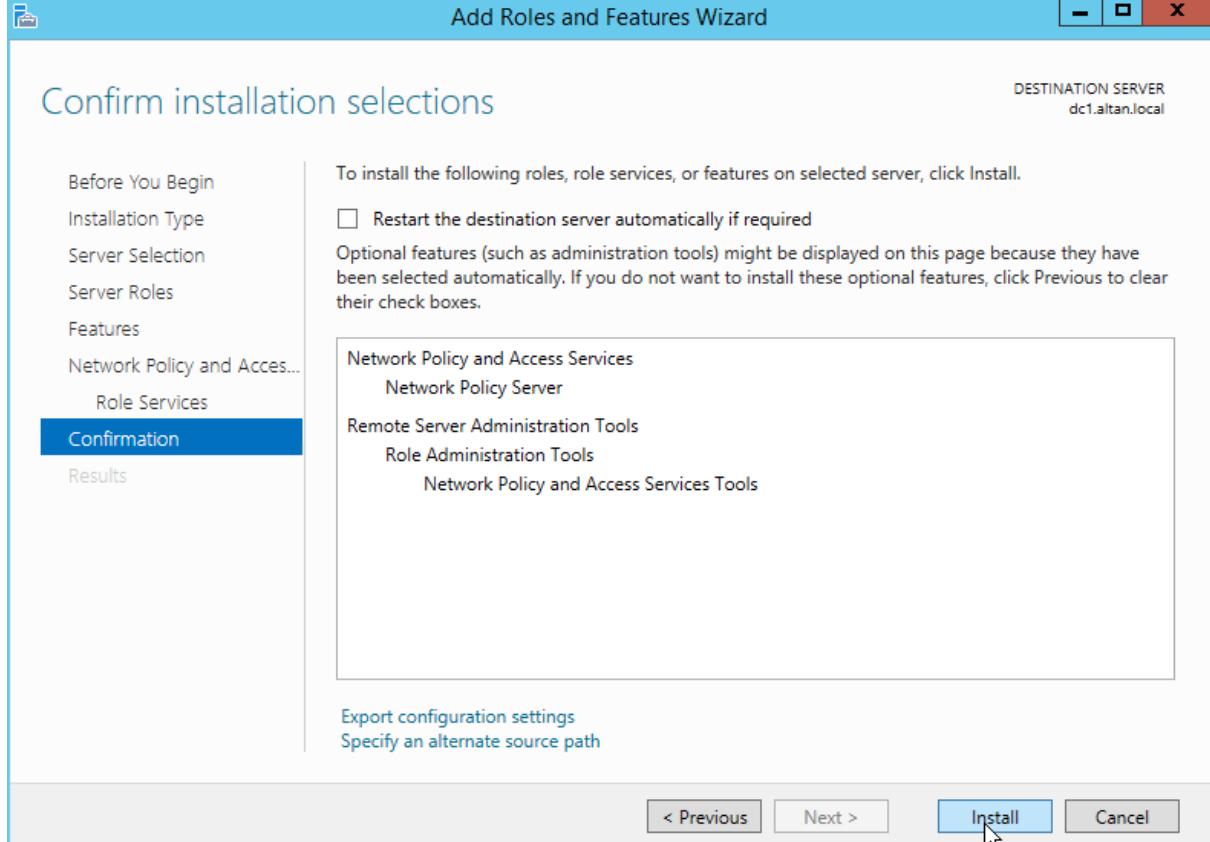
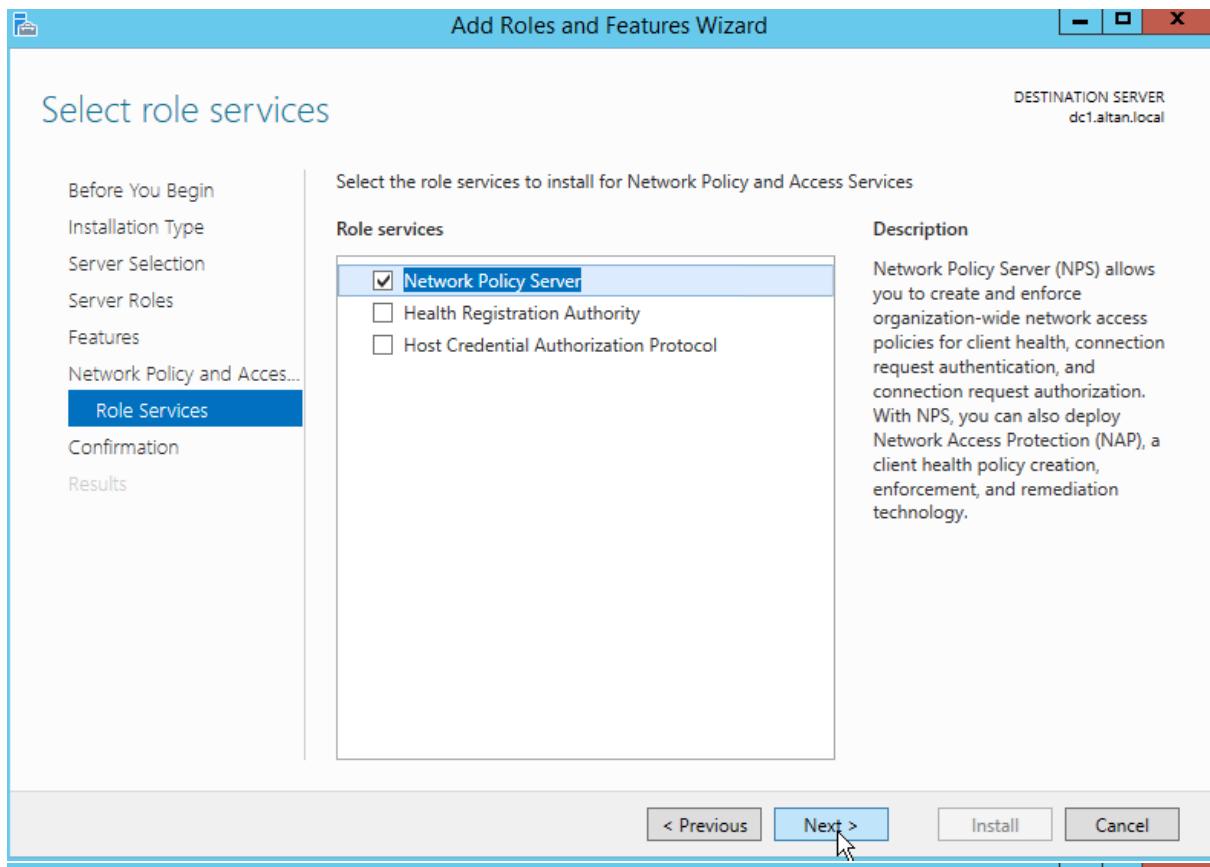


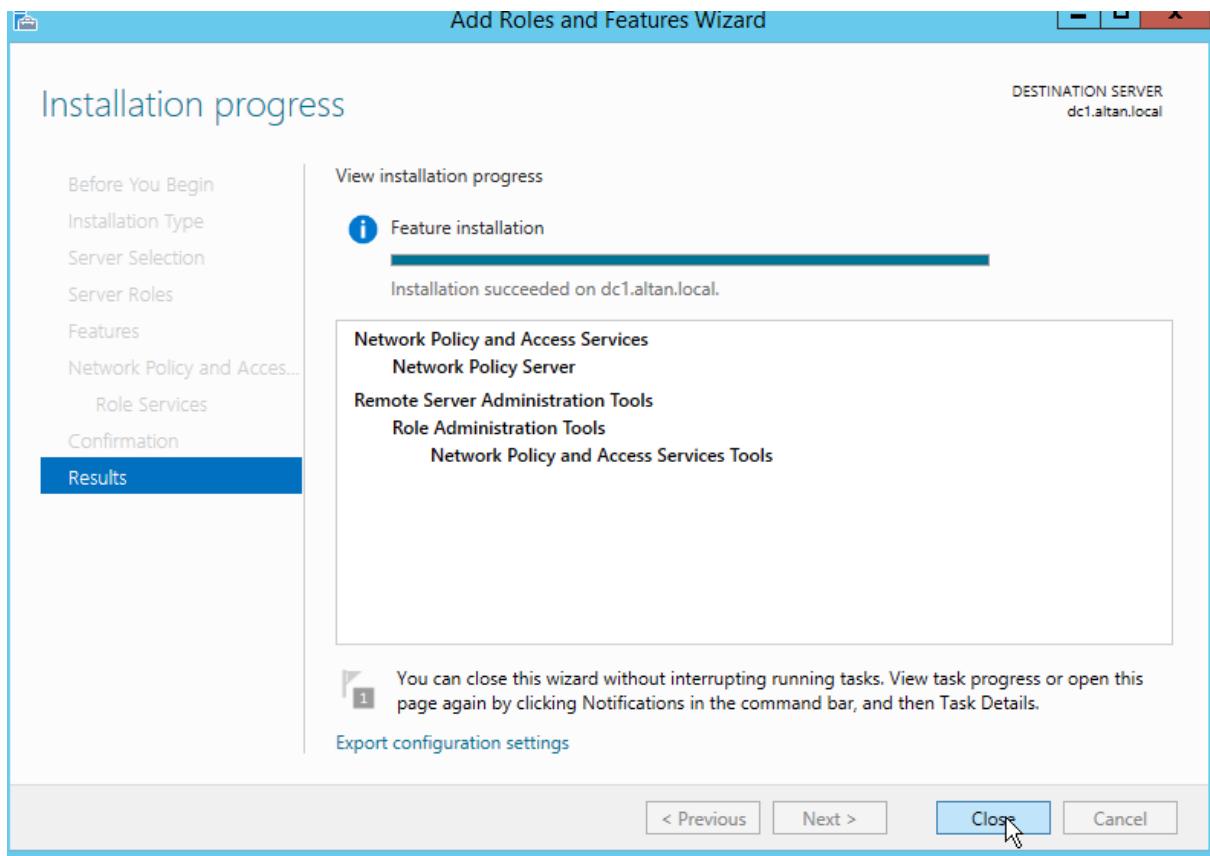






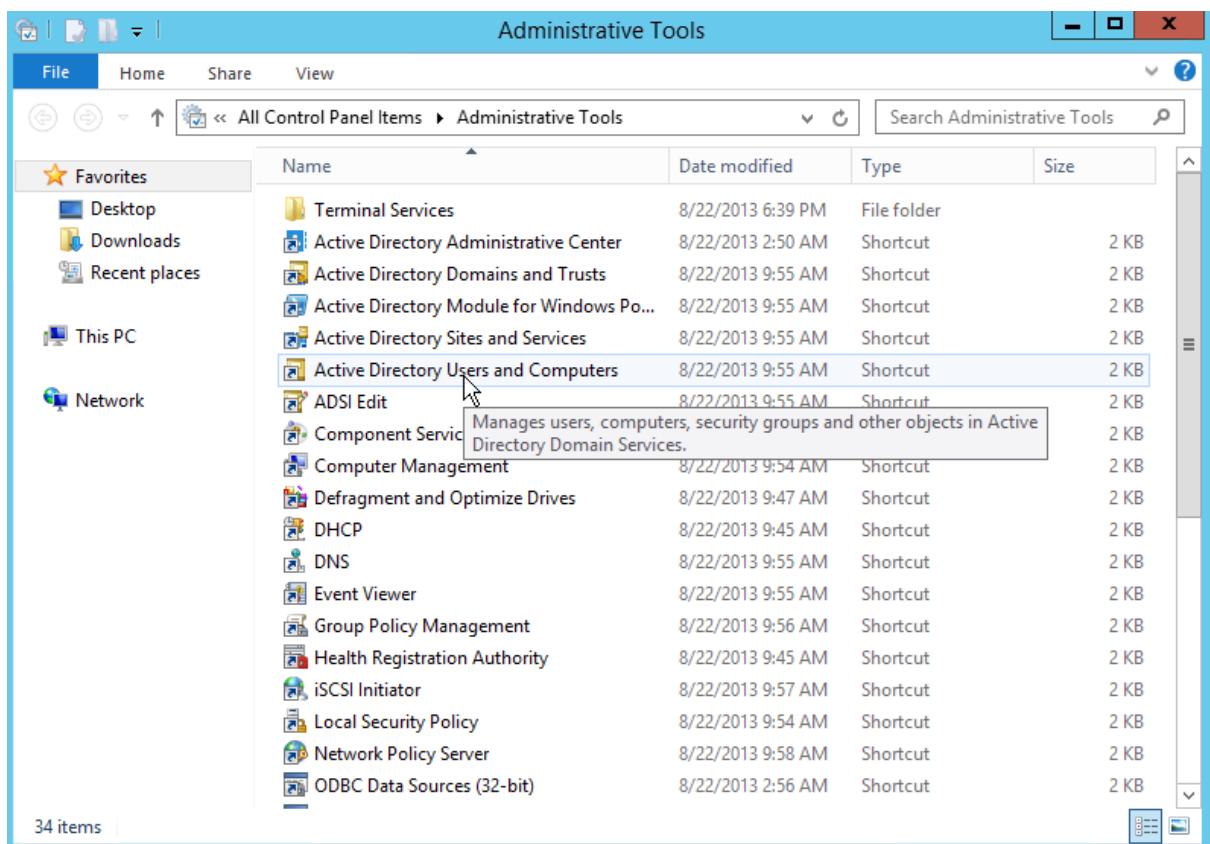


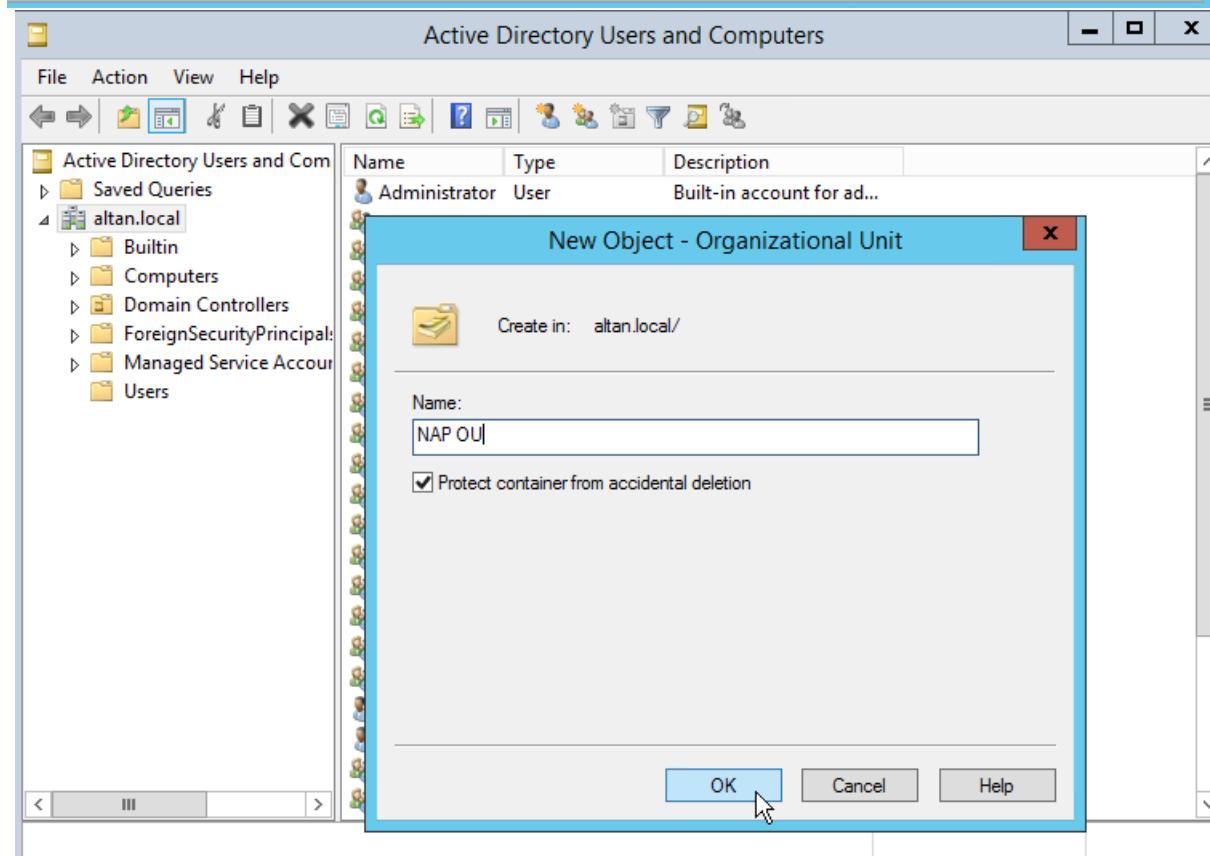
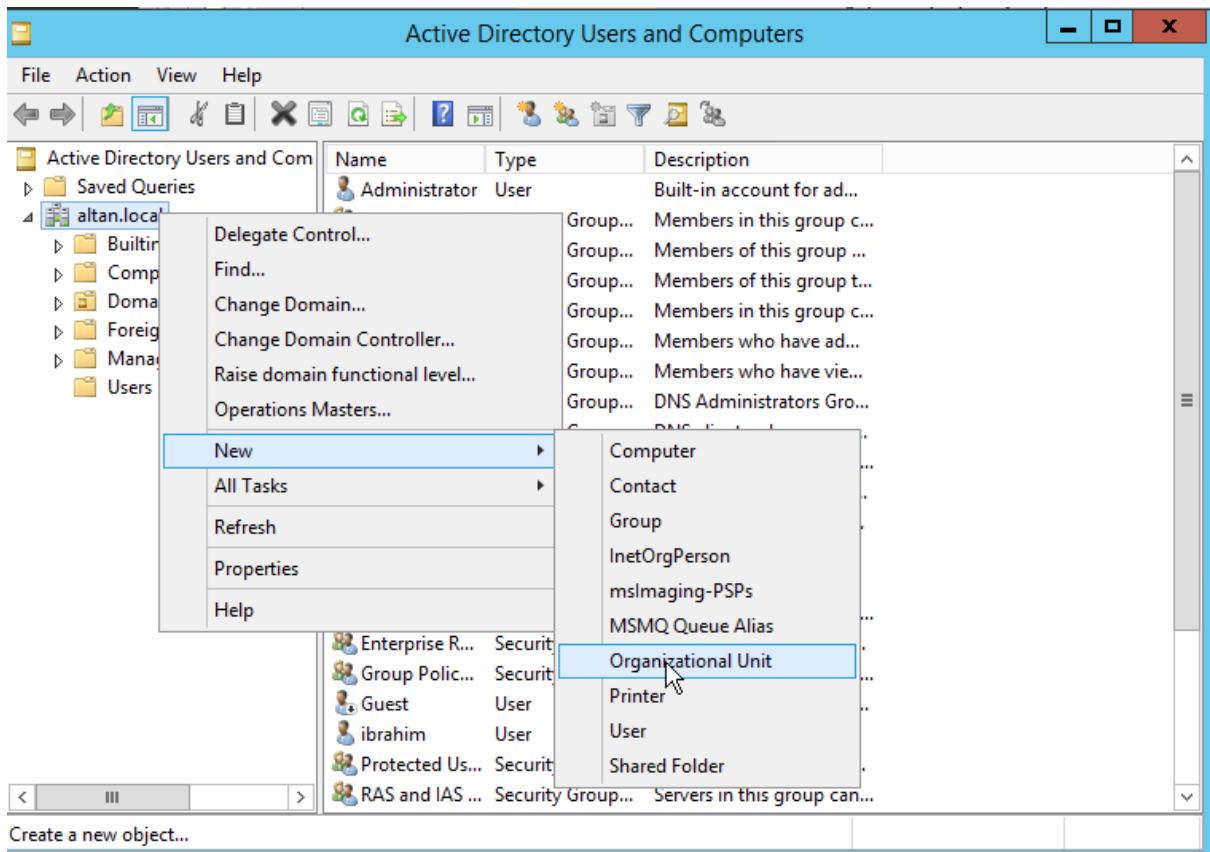


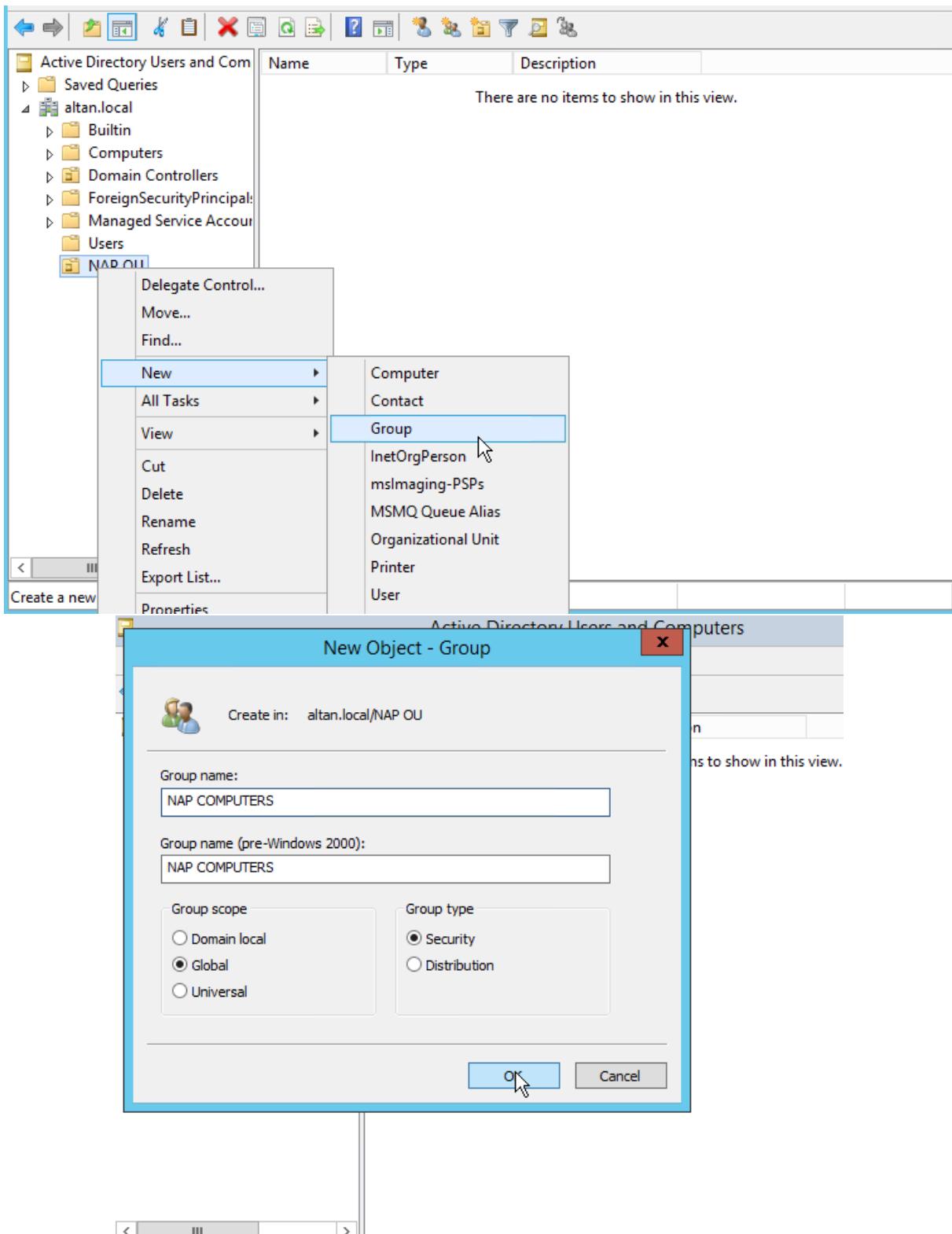


KURULUM BİTTİKTEN SONRA **ACTIVE DIRECTORY USER AND COMPUTERS**'TAN NAP COMPUTERS İÇİN GROUP VE ORGANIZATIONAL UNIT OLUŞTURUYORUZ.

BU İŞLEM CLIENT PC DOMAINE DAHİL EDİLDİKTEN SONRA NAP İLE YÖNETEBİLMEMİZ İÇİN GEREKLİ OLACAK.





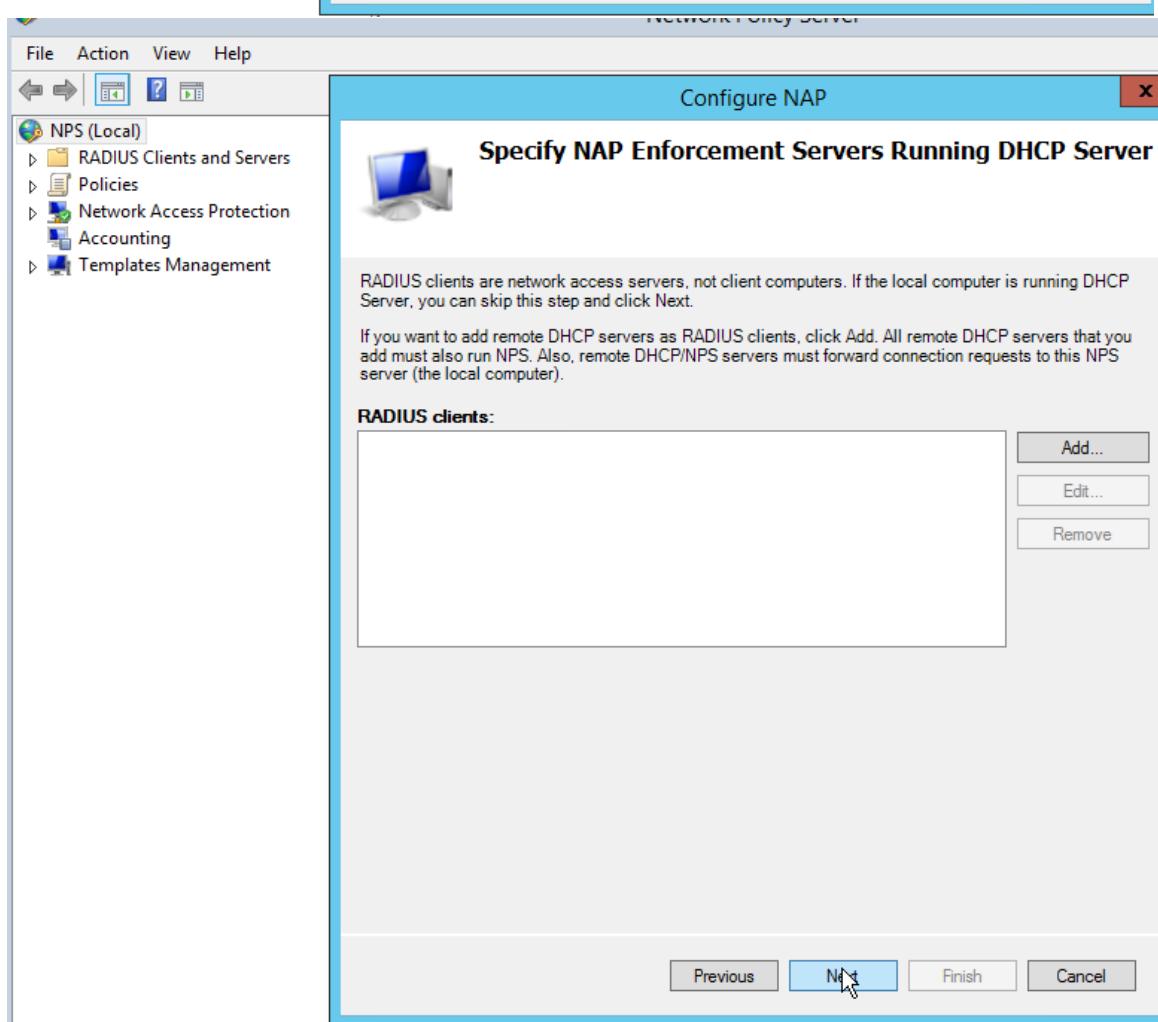
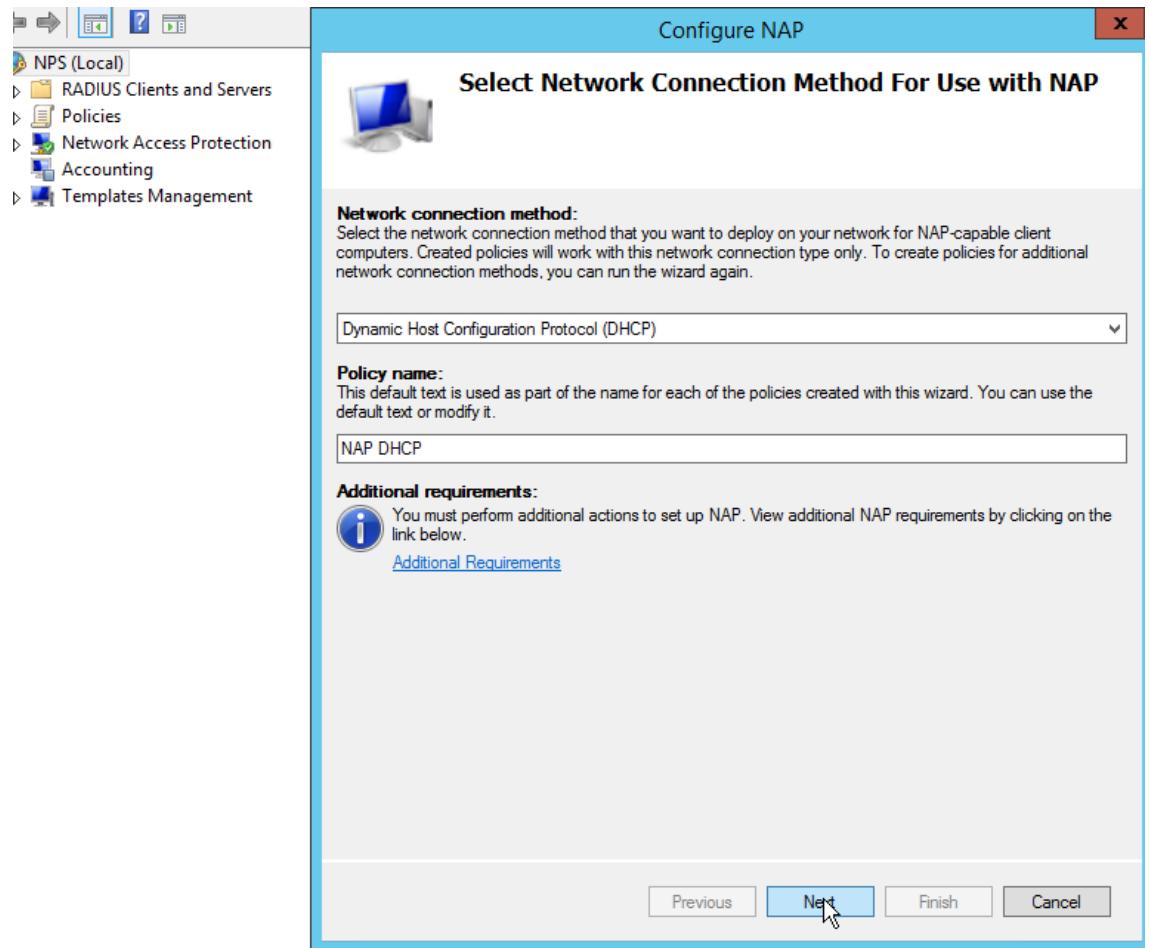


## SIRADAKİ İŞLEMİMİZ NAP KONFIGURASYONUNU YAPMAK

Name	Date modified	Type	Size
Terminal Services	8/22/2013 6:39 PM	File folder	
Active Directory Administrative Center	8/22/2013 2:50 AM	Shortcut	2 KB
Active Directory Domains and Trusts	8/22/2013 9:55 AM	Shortcut	2 KB
Active Directory Module for Windows Po...	8/22/2013 9:55 AM	Shortcut	2 KB
Active Directory Sites and Services	8/22/2013 9:55 AM	Shortcut	2 KB
Active Directory Users and Computers	8/22/2013 9:55 AM	Shortcut	2 KB
ADSI Edit	8/22/2013 9:55 AM	Shortcut	2 KB
Component Services	8/22/2013 9:57 AM	Shortcut	2 KB
Computer Management	8/22/2013 9:54 AM	Shortcut	2 KB
Defragment and Optimize Drives	8/22/2013 9:47 AM	Shortcut	2 KB
DHCP	8/22/2013 9:45 AM	Shortcut	2 KB
DNS	8/22/2013 9:55 AM	Shortcut	2 KB
Event Viewer	8/22/2013 9:55 AM	Shortcut	2 KB
Group Policy Management	8/22/2013 9:56 AM	Shortcut	2 KB
Health Registration Authority	8/22/2013 9:45 AM	Shortcut	2 KB
iSCSI Initiator	8/22/2013 9:57 AM	Shortcut	2 KB
Local Security Policy	8/22/2013 9:54 AM	Shortcut	2 KB
Network Policy Server	8/22/2013 9:58 AM	Shortcut	2 KB
ODBC Data Sources (32-bit)		Configures and manages Network Policy Server settings	2 KB

34 items | 1 item selected 1.06 KB

The screenshot shows the 'Network Policy Server' configuration window. On the left, there's a navigation pane with 'NPS (Local)' selected, showing options like 'RADIUS Clients and Servers', 'Policies', 'Network Access Protection', 'Accounting', and 'Templates Management'. The main pane has a title 'NPS (Local)'. It features a 'Getting Started' section with a brief description of what NPS does. Below that is a 'Standard Configuration' section with a dropdown menu set to 'Network Access Protection (NAP)'. Underneath is a 'Network Access Protection (NAP)' section with a detailed description and a 'Configure NAP' link, which is currently being pointed at by a cursor. There are also 'Learn more' and 'Advanced Configuration' links. At the bottom are sections for 'Templates Configuration'.



**Network Policy Server**

**Configure NAP**

## Specify DHCP Scopes

When you specify one or more NAP-enabled scopes, NPS evaluates client health and performs authorization for client computers requesting an IP address from the designated scopes.

If you do not specify any scopes, the policy applies to all NAP-enabled scopes at the selected DHCP servers. If you specify a scope that is not NAP-enabled, you must enable NAP for the scope after completing this wizard.

To specify one or more scopes, click Add.

**DHCP scopes:**

Add... Edit... Remove

Previous Next Finish Cancel

**Configure Machine Groups**

To grant or deny access to groups of computers, add groups to Machine Groups.

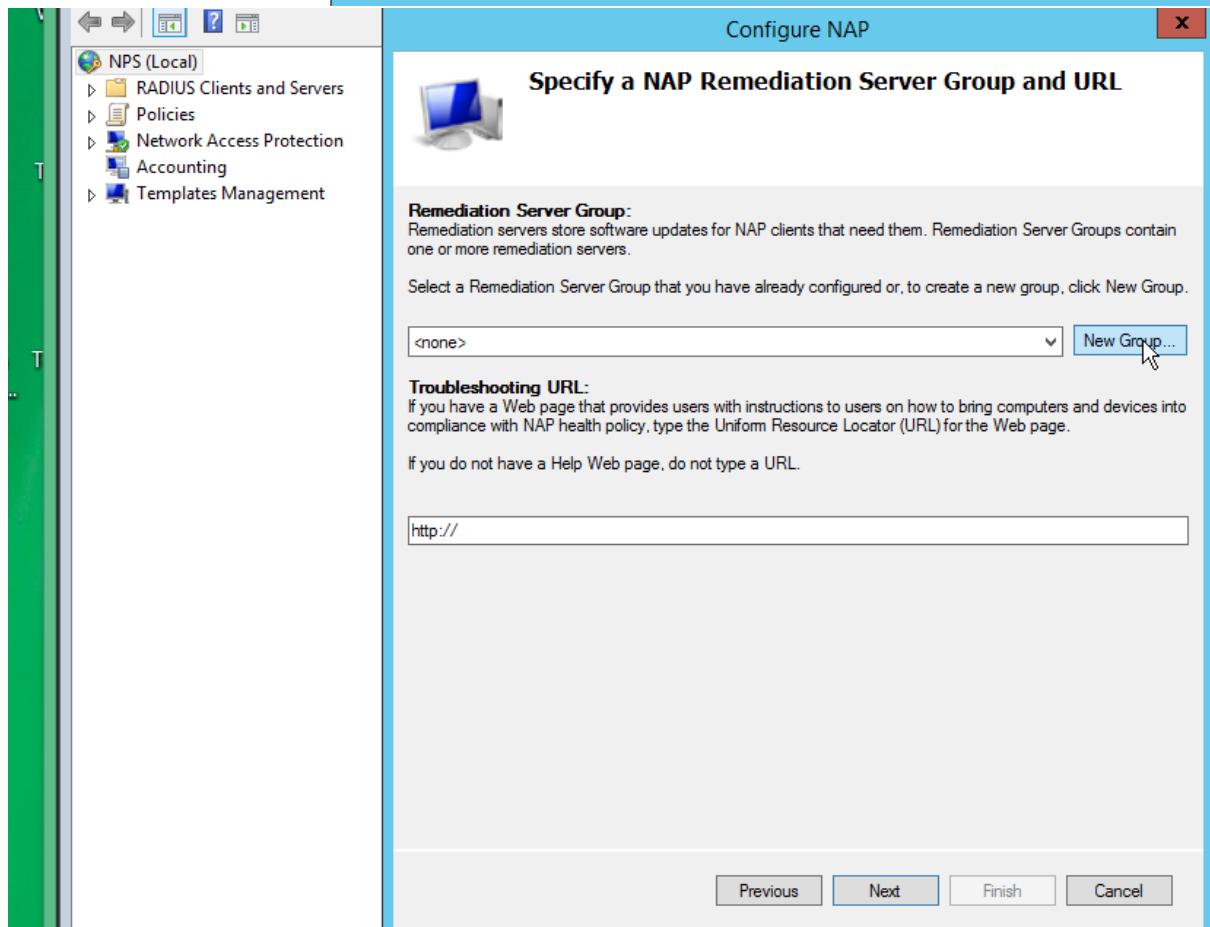
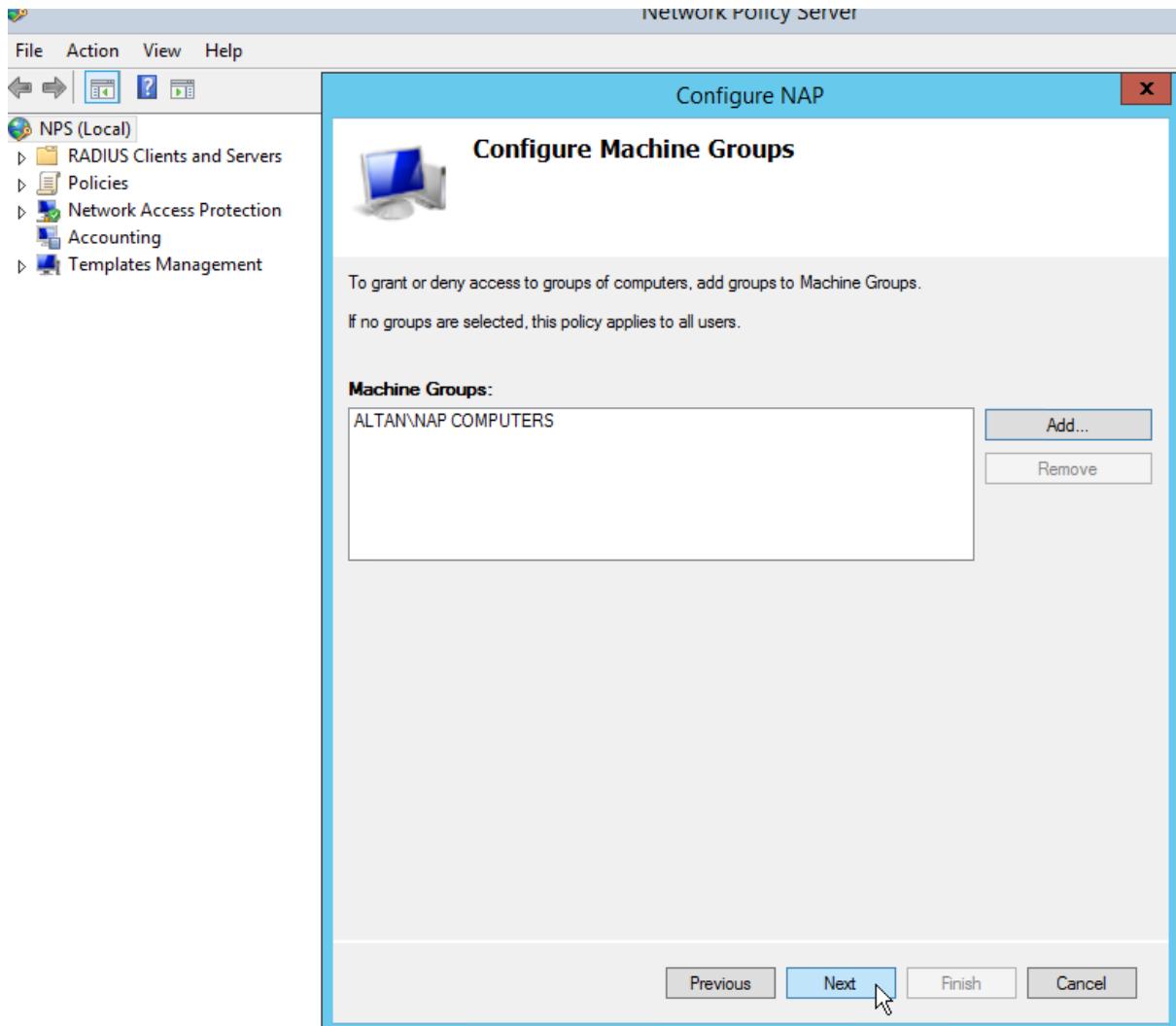
If no groups are selected, this policy applies to all users.

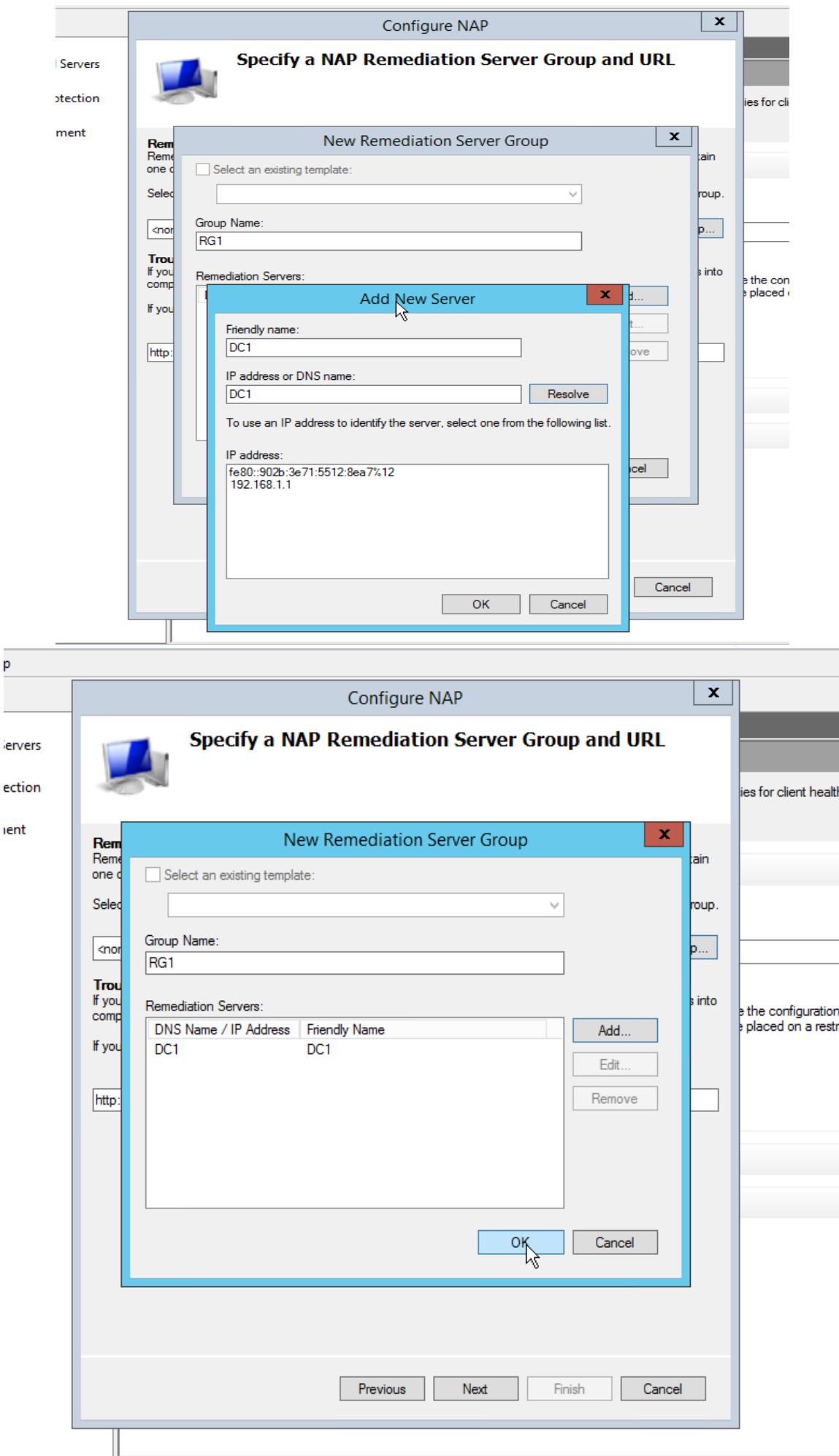
**Machine Groups:**

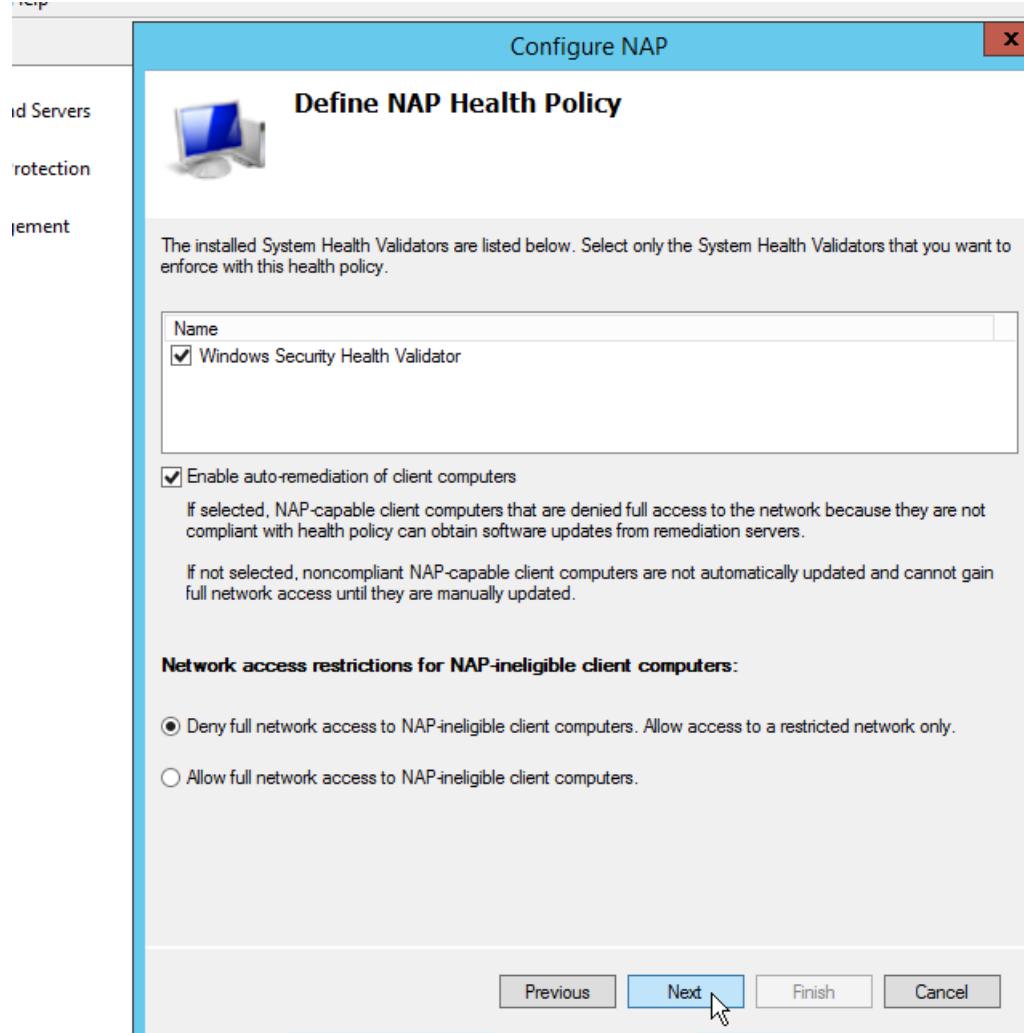
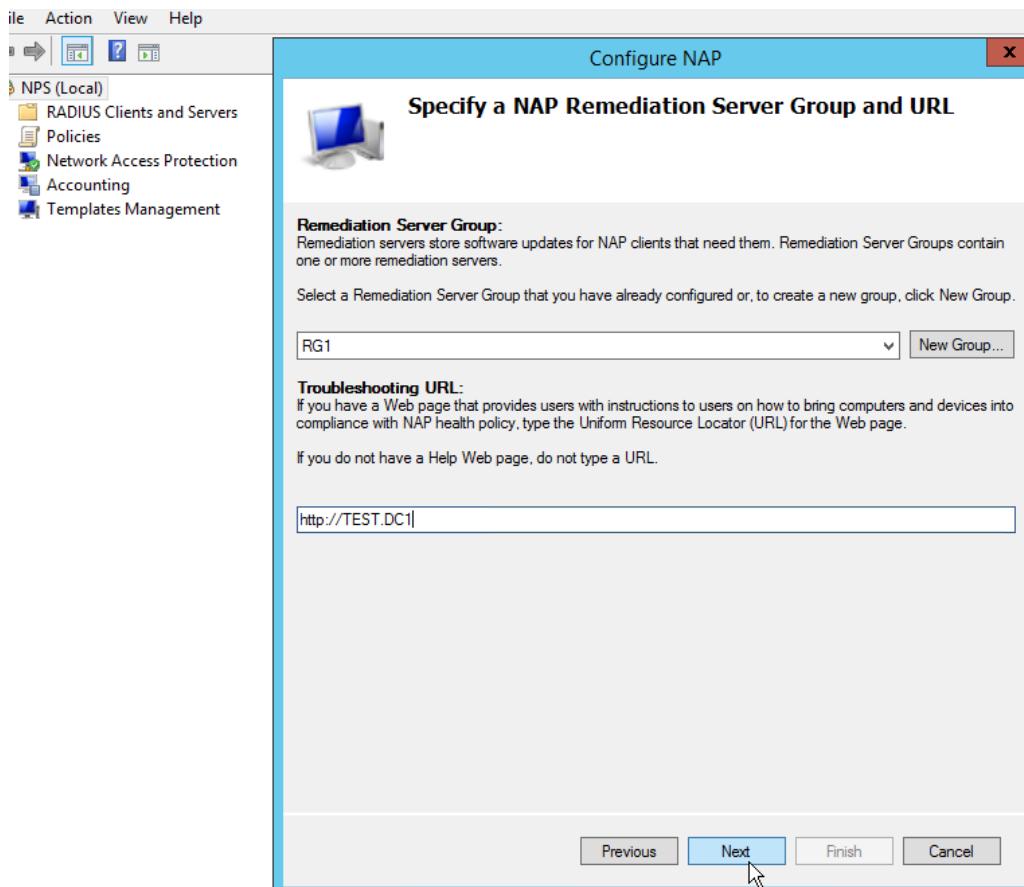
Add... Remove

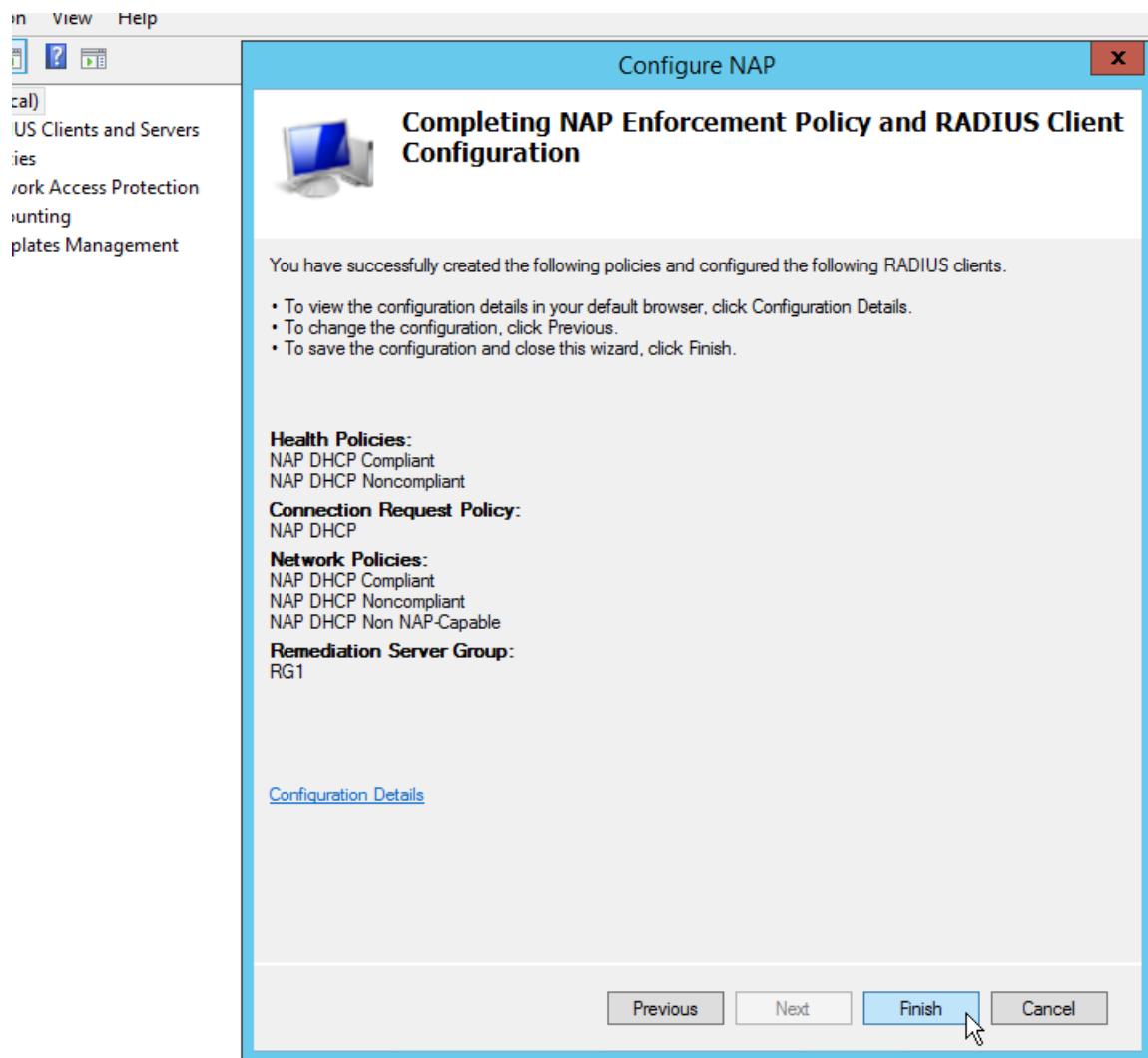
Previous Next Finish Cancel

The screenshot shows two windows of the "Configure NAP" wizard. The top window is titled "Specify DHCP Scopes" and contains instructions for specifying NAP-enabled DHCP scopes. It features a "DHCP scopes:" list box with three buttons: "Add...", "Edit...", and "Remove". Below the list box are standard navigation buttons: "Previous", "Next", "Finish", and "Cancel". The bottom window is titled "Configure Machine Groups" and contains instructions for granting or denying access to machine groups. It features a "Machine Groups:" list box with two buttons: "Add..." and "Remove". Below the list box are standard navigation buttons: "Previous", "Next", "Finish", and "Cancel". Both windows have a blue header bar with the title and a red "X" button. The background shows the Windows Start menu and the "NPS (Local)" node in the left pane of the Network Policy Server management console.

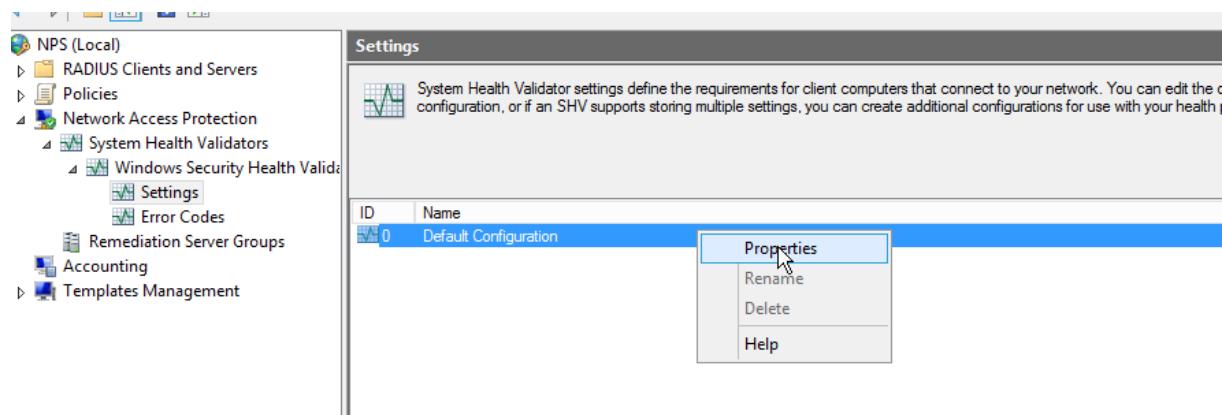


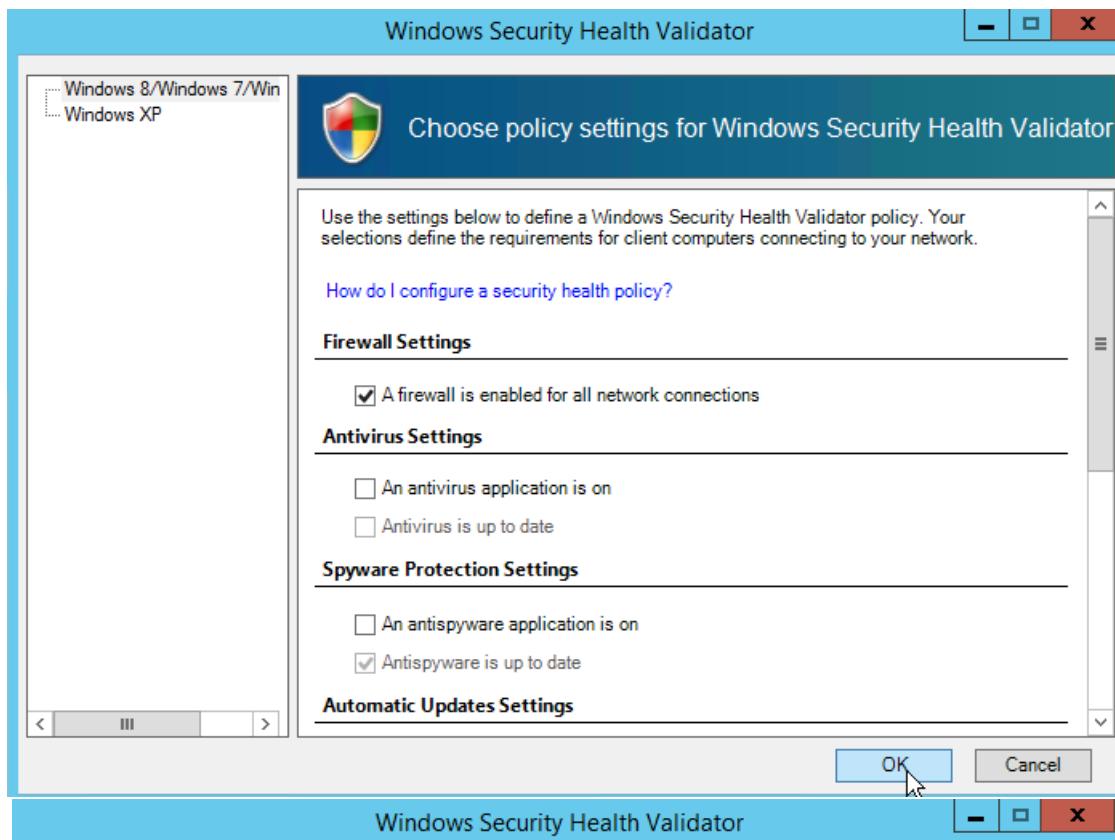




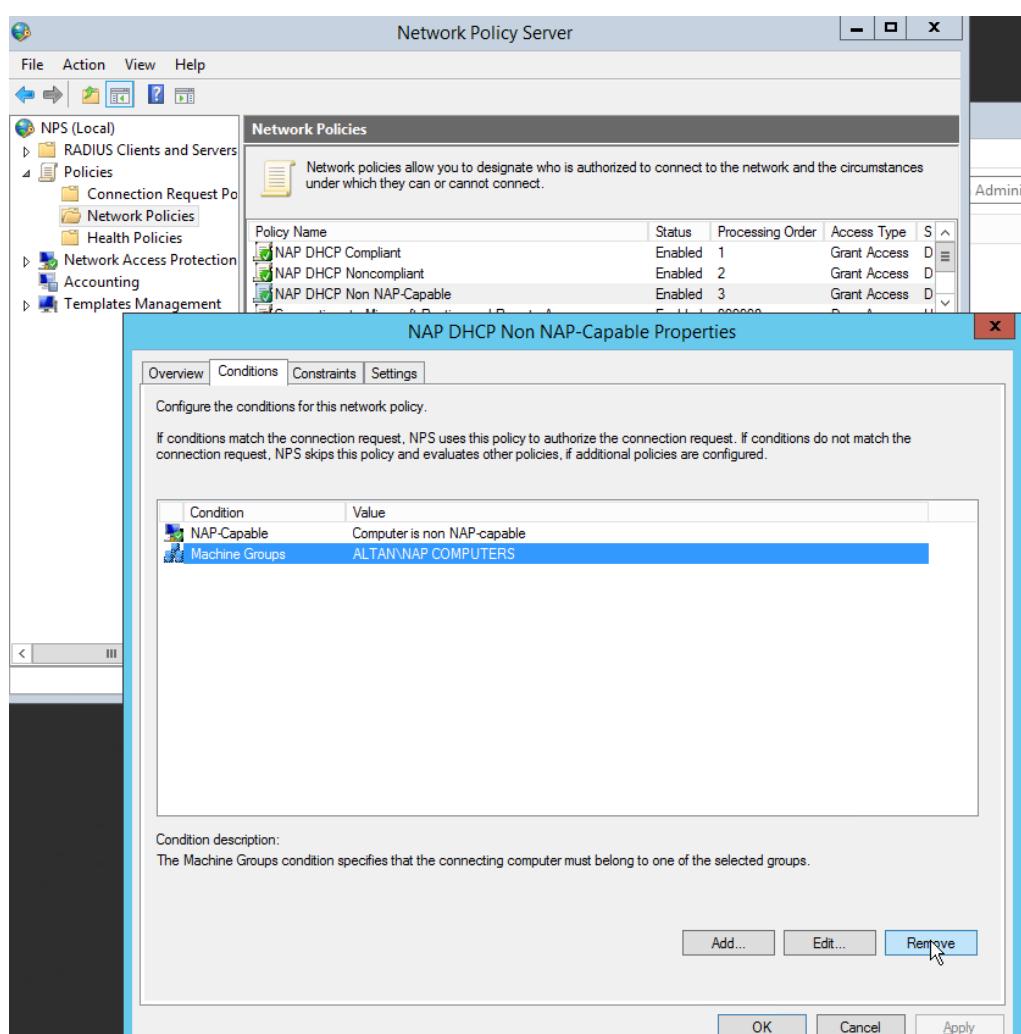
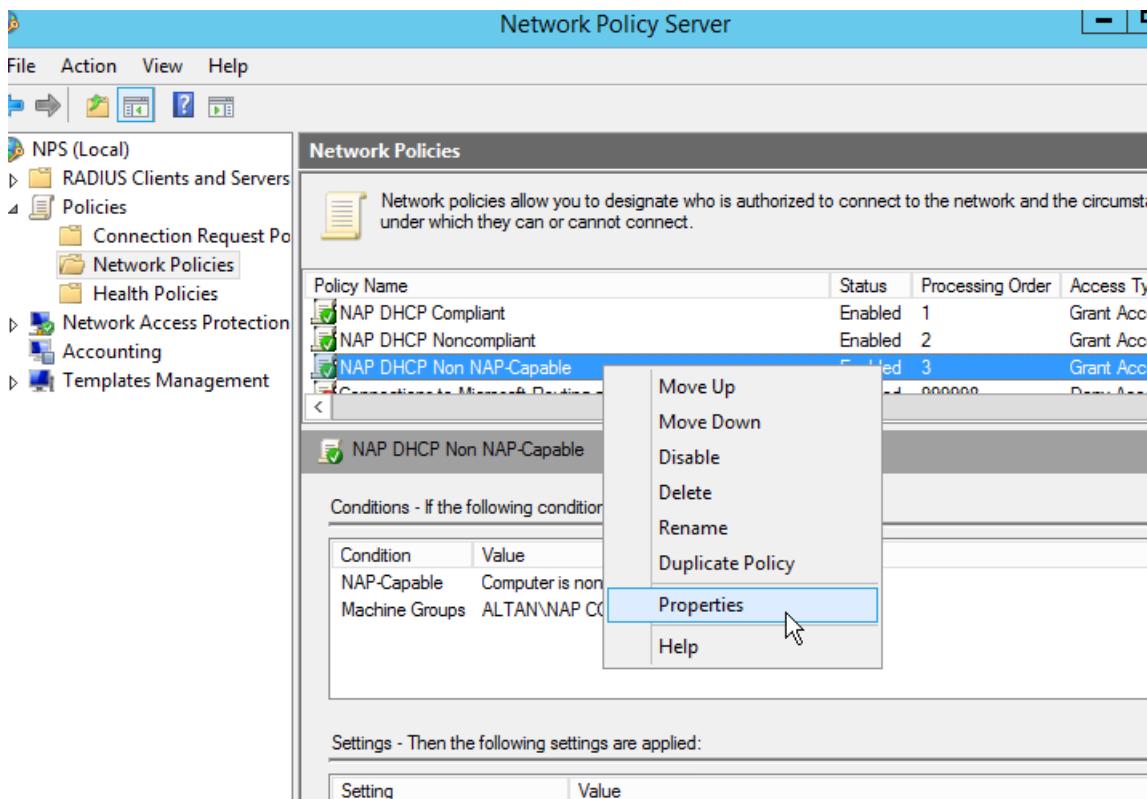


YAPILANDIRMAMIZ TAMAMLANDIKTAN SONRA KULLANICILAR İÇİN HANGİ GÜVENLİK KONTROLLERİNİN YAPILACAĞINI SEÇİYORUZ.





SIRADAKİ İŞLEM DOMAINDE OLMAYAN KONTROL EDEMİYECEĞİMİZ MAKİNALAR İÇİN NAP COMPUTERS GROUP KONTROLUNU KALDIRIYORUZ.



**DOMAINDEKİ PCLERİ NAP İLE KONTROL EDEBİLMEK İÇİN GROUP POLICY MANAGEMENTDEN İLGİLİ AYARLARI YAPIYORUZ**

The screenshot shows the Windows Control Panel interface. In the top navigation bar, the 'Administrative Tools' tab is selected. Below it, a list of administrative tools is displayed in a grid format. The 'Group Policy Management' tool is highlighted with a blue selection bar and has a mouse cursor pointing at it.

Name	Date modified	Type	Size
Terminal Services	8/22/2013 6:39 PM	File folder	
Active Directory Administrative Center	8/22/2013 2:50 AM	Shortcut	2 KB
Active Directory Domains and Trusts	8/22/2013 9:55 AM	Shortcut	2 KB
Active Directory Module for Windows Po...	8/22/2013 9:55 AM	Shortcut	2 KB
Active Directory Sites and Services	8/22/2013 9:55 AM	Shortcut	2 KB
Active Directory Users and Computers	8/22/2013 9:55 AM	Shortcut	2 KB
ADSI Edit	8/22/2013 9:55 AM	Shortcut	2 KB
Component Services	8/22/2013 9:57 AM	Shortcut	2 KB
Computer Management	8/22/2013 9:54 AM	Shortcut	2 KB
Defragment and Optimize Drives	8/22/2013 9:47 AM	Shortcut	2 KB
DHCP	8/22/2013 9:45 AM	Shortcut	2 KB
DNS	8/22/2013 9:55 AM	Shortcut	2 KB
Event Viewer	8/22/2013 9:55 AM	Shortcut	2 KB
Group Policy Management	8/22/2013 9:56 AM	Shortcut	2 KB
Health Registration Authority	8/22/2013 9:45 AM	Shortcut	2 KB
iSCSI Initiator	8/22/2013 9:57 AM	Shortcut	2 KB
Local Security Policy	8/22/2013 9:54 AM	Shortcut	2 KB
Network Policy Server	8/22/2013 9:58 AM	Shortcut	2 KB
ODBC Data Sources (32-bit)	8/22/2013 2:56 AM	Shortcut	2 KB

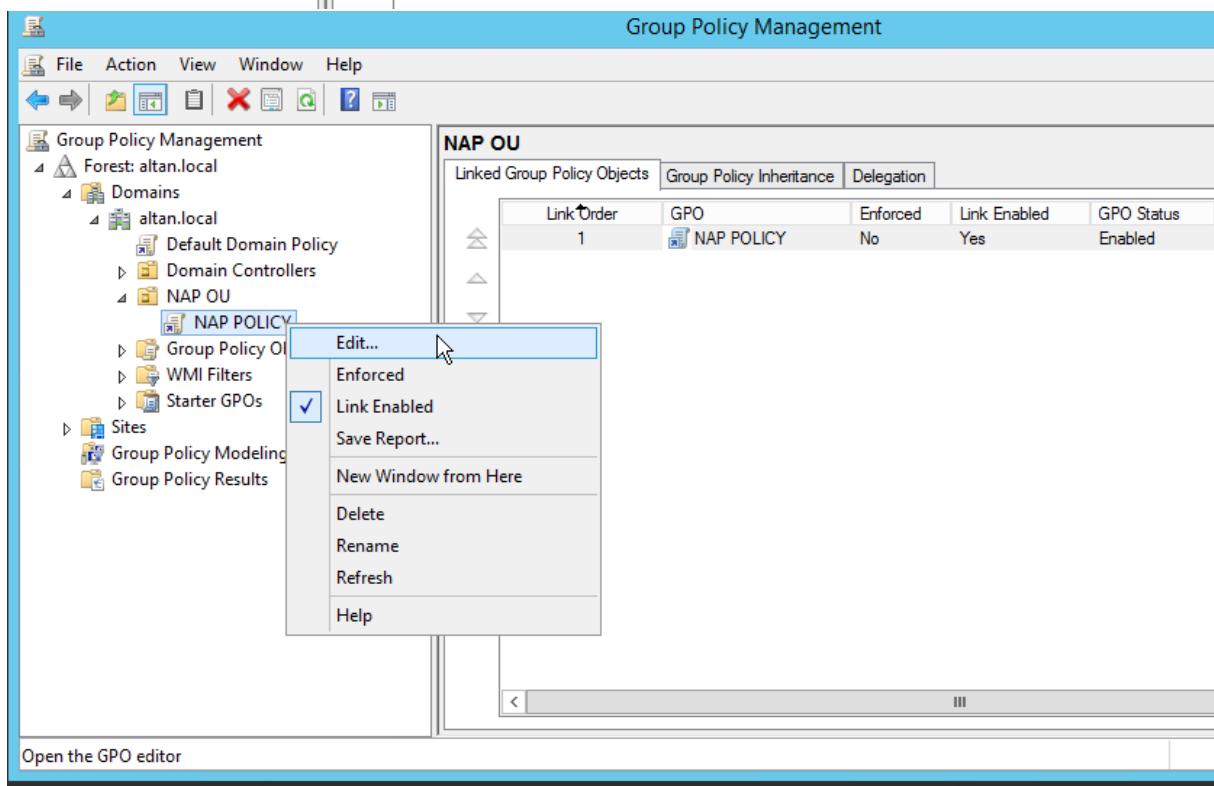
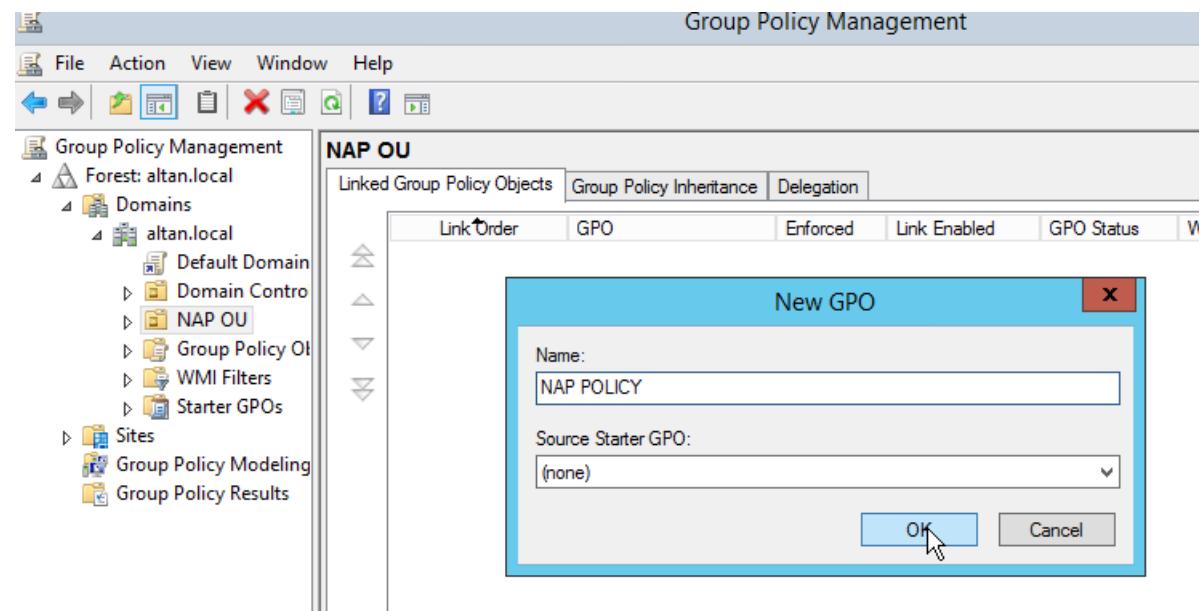
34 items | 1 item selected 1.19 KB

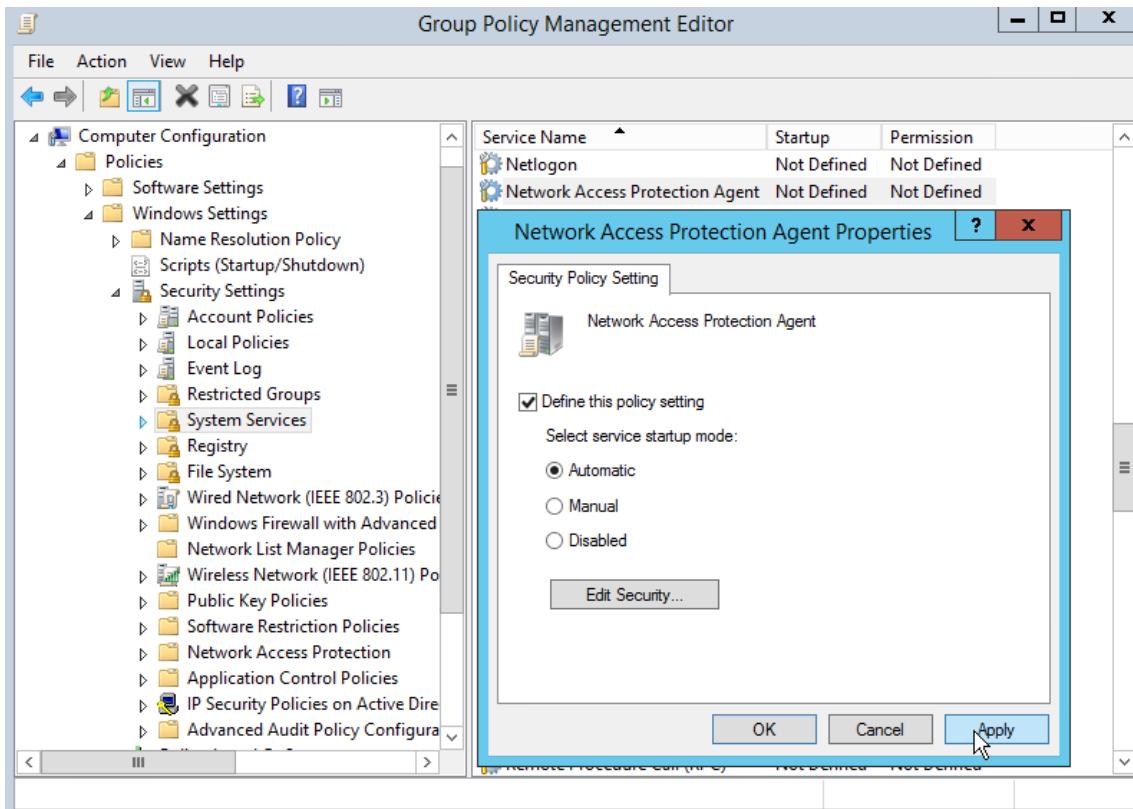
  

The screenshot shows the 'Group Policy Management' console. On the left, a tree view shows the domain structure under 'Forest: altan.local'. The 'NAP OU' object is selected. A context menu is open over this object, with the option 'Create a GPO in this domain, and Link it here...' highlighted with a blue selection bar and a mouse cursor pointing at it.

- Link Order
- GPO
- Enforced
- Link Enabled

- Create a GPO in this domain, and Link it here...
- Link an Existing GPO...
- Block Inheritance
- Group Policy Update...
- Group Policy Modeling Wizard...
- New Organizational Unit
- View
- New Window from Here
- Delete
- Rename
- Refresh
- Properties
- Help

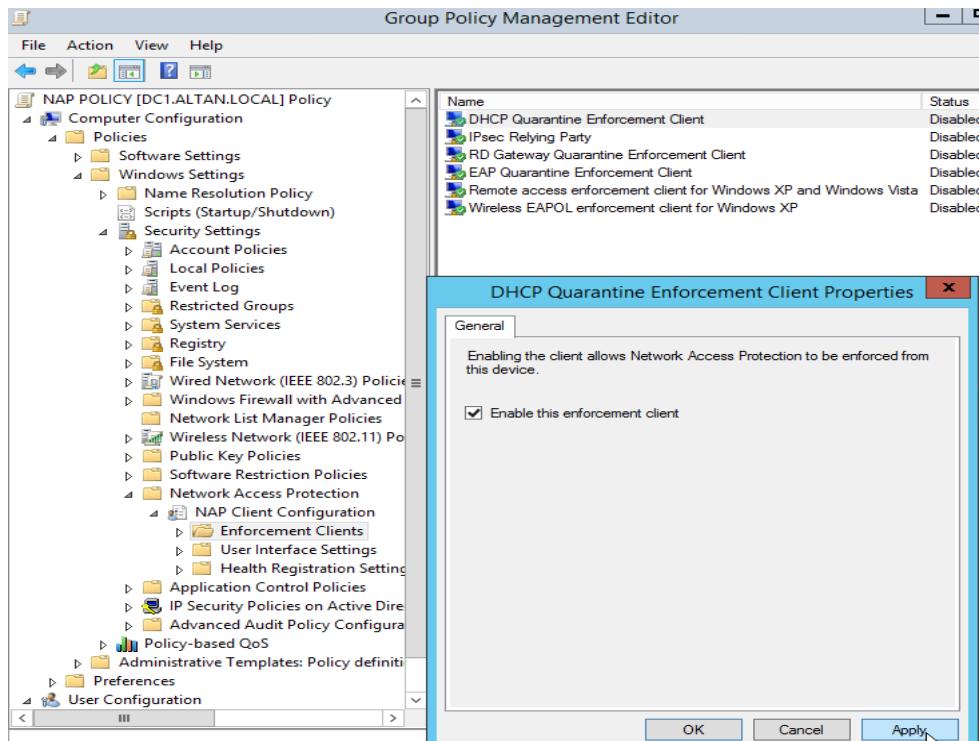




#### GPO>COMPUTER CONFIGURATION>POLICIES> WINDOWS SETTINGS > SECURITY SETTINGS> SYSTEM SERVICES

ALANINA GELİP **NETWORK ACCESS PROTECTION AGENT** AYARLARINI RESİMDEKİ GİBİ YAPIYORUZ.

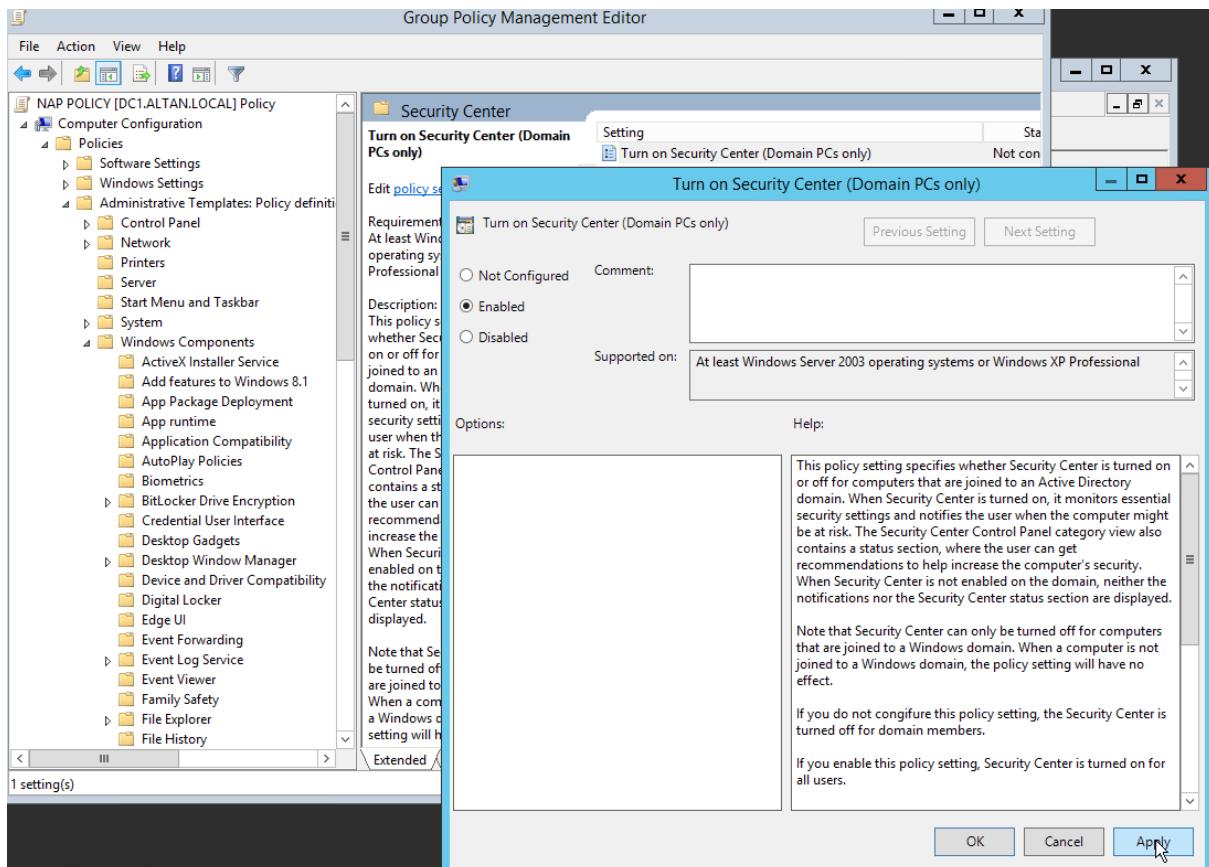
BURADAKİ AMACIMIZ; DOMAINDEKİ PCLERE GPO ARACILIĞIYLA NETWORK ACCESS PROTECTION AGENT SERVİSİNİN BAŞLAMASINI SAĞLAMAK.



#### GPO>COMPUTER CONFIGURATION>POLICIES> WINDOWS SETTINGS > SECURITY SETTINGS>NETWORK ACCESS PROTECTION> NAP CLIENT CONFIGURATION > ENFORCEMENT CLIENTS

ALANINA GELİP **DHCP QUARANTINE ENFORCEMENT CLIENT** AYARINI ENABLE YAPIYORUZ.

BURADAKİ AMACIMIZ DOMAİNDEKİ PCLER EĞER BELİRLEDİĞİMİZ GÜVENLİK ŞARTLARINA UYYUYORSA DHCP TARAFINDA KISITLI KONFIG ATANMASINI SAĞLAMAK.



## GPO>COMPUTER CONFIGURATION> POLICIES> ADMINISTRATIVE TEMPLATES> WINDOWS COMPONENTS> SECURITY CENTER

ALANINDA TURN ON SECURITY CENTER (DOMAIN PCS ONLY) AYARI ENABLE DURUMUNA GETİRİLİR.

BURADAKİ AMAÇ DOMAİNDEKİ PCLER EĞER BELİRTTİĞİMİZ GÜVENLİK ŞARTLARINA UYMUYORSA SECURITY CENTER TARAFINDAN UYARI VERMESİ.

Name	Location	Enforced	Link Enabled
Authenticated Users	NAP OU	No	Yes

GROUP POLICYDE DAHA ÖNCEDEN EKLEMİŞ OLDUĞUMUZ GPO İÇİN SECURITY FILTERING KISMINDAN AUTHENTICATED USERS ÇIKARILIP NAP COMPUTERS GRUBU EKLENİR

**Group Policy Management**

File Action View Window Help

Group Policy Management

Forest: altan.local

Domains altan.local

- Default Domain Policy
- Domain Controllers
- NAP OU
- NAP POLICY
- Group Policy Objects
- WMI Filters
- Starter GPOs

Sites

Group Policy Modeling

Group Policy Results

**NAP POLICY**

Scope Details Settings Delegation

**Links**

Display links in this location: altan.local

The following sites, domains, and OUs are linked to this GPO:

Location	Enforced	Link Enabled	Path
NAP OU	No	Yes	altan.local/NAP OU

**Security Filtering**

The settings in this GPO can only apply to the following groups, users, and computers:

Name
NAP COMPUTERS (ALTAN\NAP COMPUTERS)

Add... Remove Properties

**WMI Filtering**

This GPO is linked to the following WMI filter:

WMI Filter
None

**Administrative Tools**

File Home Share View Manage

<> All Control Panel Items > Administrative Tools

**Favorites**

- Desktop
- Downloads
- Recent places

**This PC**

**Network**

Name	Date modified	Type
Terminal Services	8/22/2013 6:39 PM	File folder
Active Directory Administrative Center	8/22/2013 2:50 AM	Shortcut
Active Directory Domains and Trusts	8/22/2013 9:55 AM	Shortcut
Active Directory Module for Windows Po...	8/22/2013 9:55 AM	Shortcut
Active Directory Sites and Services	8/22/2013 9:55 AM	Shortcut
Active Directory Users and Computers	8/22/2013 9:55 AM	Shortcut
ADSI Edit	8/22/2013 9:55 AM	Shortcut
Component Services	8/22/2013 9:57 AM	Shortcut
Computer Management	8/22/2013 9:54 AM	Shortcut
Defragment and Optimize Drives	8/22/2013 9:47 AM	Shortcut
DHCP	8/22/2013 9:45 AM	Shortcut
DNS	9/22/2012 9:55 AM	Shortcut
Event Viewer	Configures and manages Network Policy Server settings 8/22/2013 9:55 AM	Shortcut
Group Policy Management	8/22/2013 9:56 AM	Shortcut
Health Registration Authority	8/22/2013 9:45 AM	Shortcut
iSCSI Initiator	8/22/2013 9:57 AM	Shortcut
Local Security Policy	8/22/2013 9:54 AM	Shortcut
Network Policy Server	8/22/2013 9:58 AM	Shortcut
ODBC Data Sources (32-bit)	8/22/2013 2:56 AM	Shortcut

34 items | 1 item selected 1.08 KB

DHCP DE DOMAINDE OLMAYAN YA DA DOMAINDE OLUP İSTEDİĞİMİZ GÜVENLİK ŞARTLARINA UYMAYAN PCLER İÇİN POLICY YAZILIR.

**DHCP**

File Action View Help

DHCP dc1.altan.local IPv4 IPv6 Policies Filters

New Policy... Deactivate View Refresh Export List... Help

Policy Name Description Processing...

There are no items to show in this view.

**DHCP**

dc1.altan.local IPv4 IPv6 Policies Filters

**DHCP Policy Configuration Wizard**

**Policy based IP Address and Option Assignment**

This feature allows you to distribute configurable settings (IP address, DHCP options) to clients based on certain conditions (e.g. vendor class, user class, MAC address, etc.).

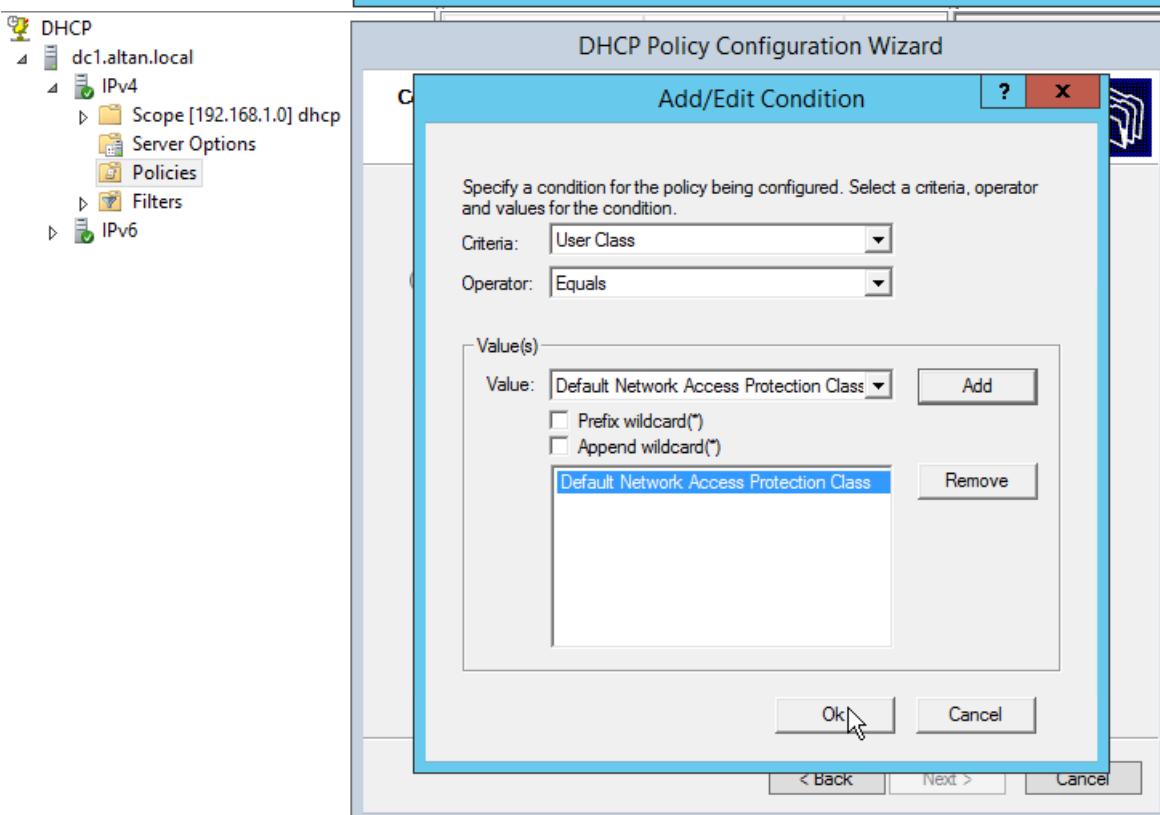
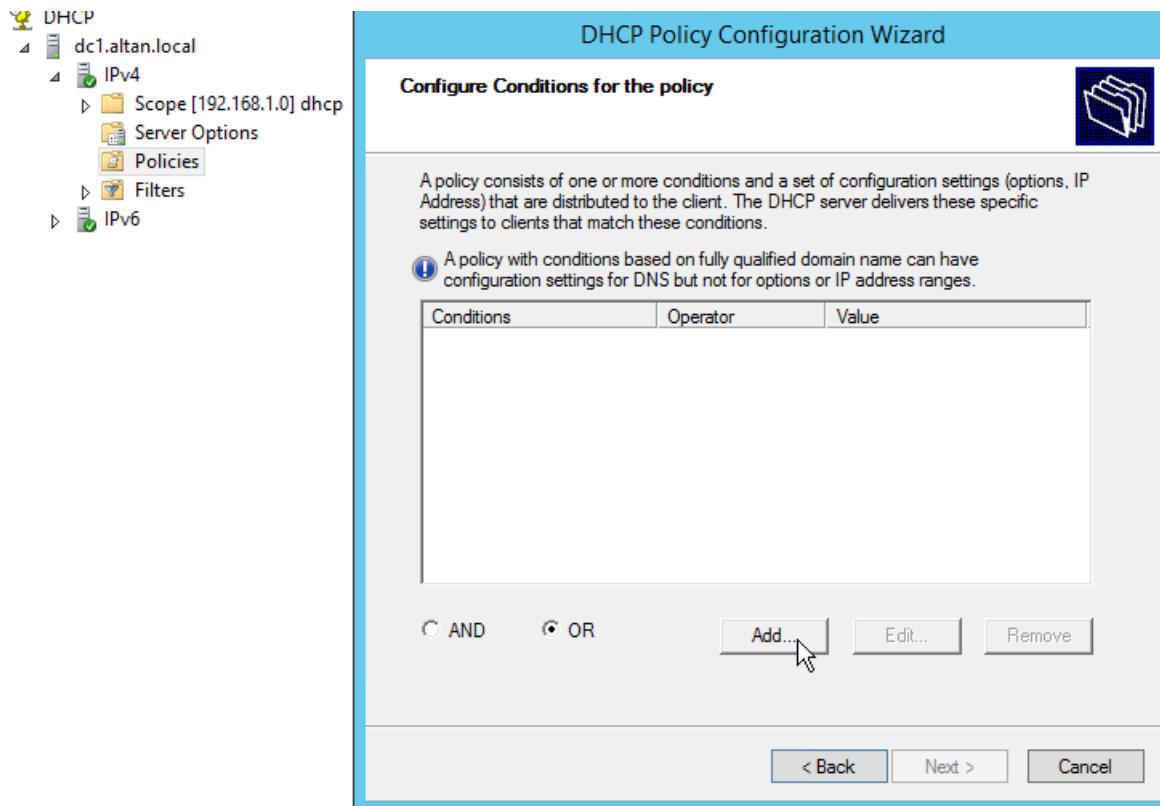
This wizard will guide you setting up a new policy. Provide a name (e.g. VoIP Phone Configuration Policy) and description (e.g. NTP Server option for VoIP Phones) for your policy.

Policy Name:

Description:

< Back Next > Cancel

The screenshot shows the Windows Server 2012 DHCP Management console. In the left navigation pane, under the 'IPv4' node, the 'Policies' folder is expanded, and the 'New Policy...' option is highlighted with a blue selection bar. In the center pane, a 'DHCP Policy Configuration Wizard' dialog box is displayed, titled 'Policy based IP Address and Option Assignment'. The dialog provides instructions for creating a new policy based on client conditions like vendor class or MAC address. It includes fields for 'Policy Name' (containing 'NAP UYUMSUZ') and 'Description', and buttons for navigating through the wizard steps ('< Back', 'Next >', 'Cancel'). The top right corner of the dialog has a small icon of a folder with a document.



**DHCP**

- dc1.altan.local
  - IPv4
    - Scope [192.168.1.0] dhcp
    - Server Options
    - Policies
    - Filters
  - IPv6

**DHCP Policy Configuration Wizard**

**Configure settings for the policy**  
If the conditions specified in the policy match a client request, the settings will be applied.

Vendor class: DHCP Standard Options

Available Options	Description
<input type="checkbox"/> 002 Time Offset	UTC offset in seconds
<input checked="" type="checkbox"/> 003 Router	Array of router addresses order
<input type="checkbox"/> 004 Time Server	Array of time server addresses

Data entry

Server name:  Resolve

IP address:  Add  
 Remove

**DHCP Policy Configuration Wizard**

**Configure settings for the policy**  
If the conditions specified in the policy match a client request, the settings will be applied.

Vendor class: DHCP Standard Options

Available Options	Description
<input type="checkbox"/> 005 Name Servers	Array of name servers [IEN 111]
<input checked="" type="checkbox"/> 006 DNS Servers	Array of DNS servers, by preference
<input type="checkbox"/> 007 Log Servers	Array of MIT LCS UDP log servers

Data entry

Server name:  Resolve

IP address:  Add  
 Remove

[< Back](#) [Next >](#) [Cancel](#)

**DHCP Policy Configuration Wizard**

**Configure settings for the policy**  
If the conditions specified in the policy match a client request, the settings will be applied.

Vendor class: DHCP Standard Options

Available Options	Description
<input type="checkbox"/> 014 Merit Dump File	Path name for crash dump file
<input checked="" type="checkbox"/> 015 DNS Domain Name	DNS Domain name for client re...
<input type="checkbox"/> 016 Swap Server	Address of client's swap server

Data entry

String value: YASAK.LOCAL

< Back Next Cancel

**DHCP Policy Configuration Wizard**

**Summary**

A new policy will be created with the following properties. To configure DNS settings, view properties of the policy and click the DNS tab.

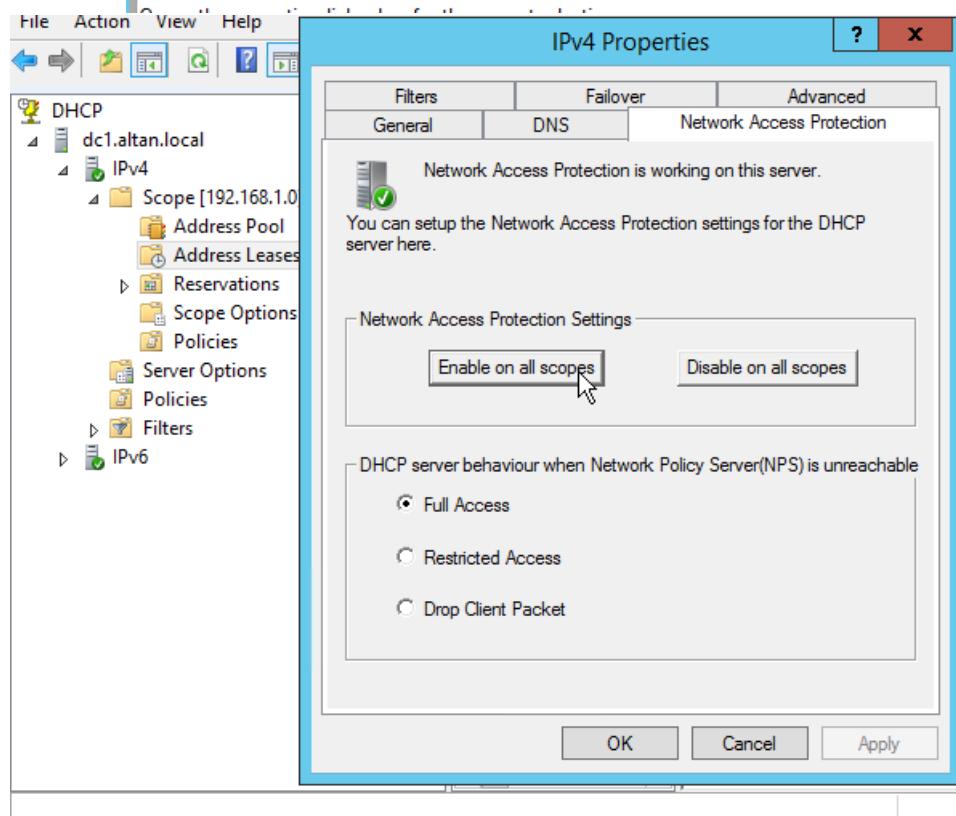
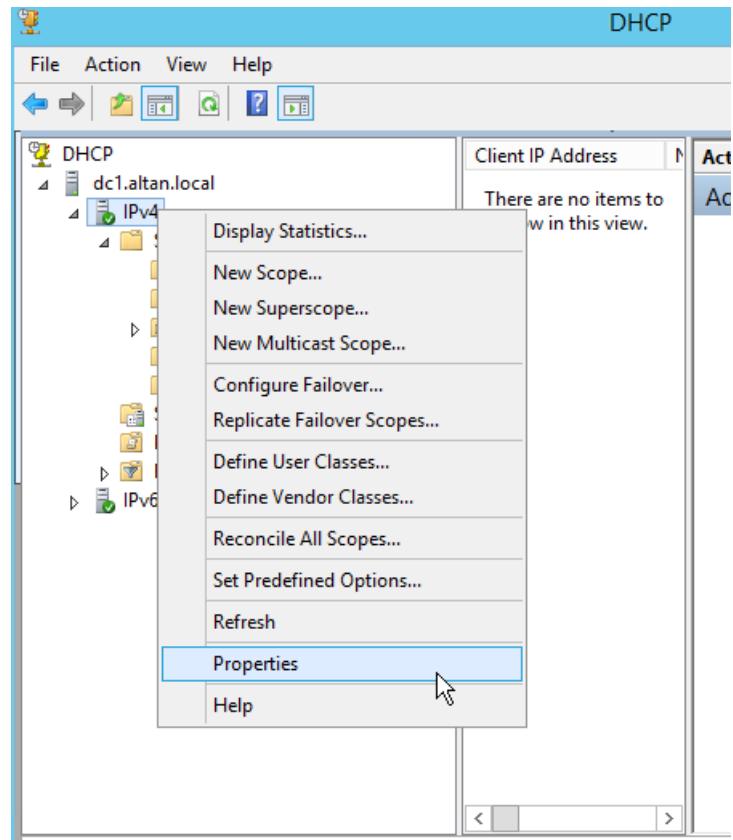
Name: NAP UYUMSUZ  
Description:  
Conditions: OR of

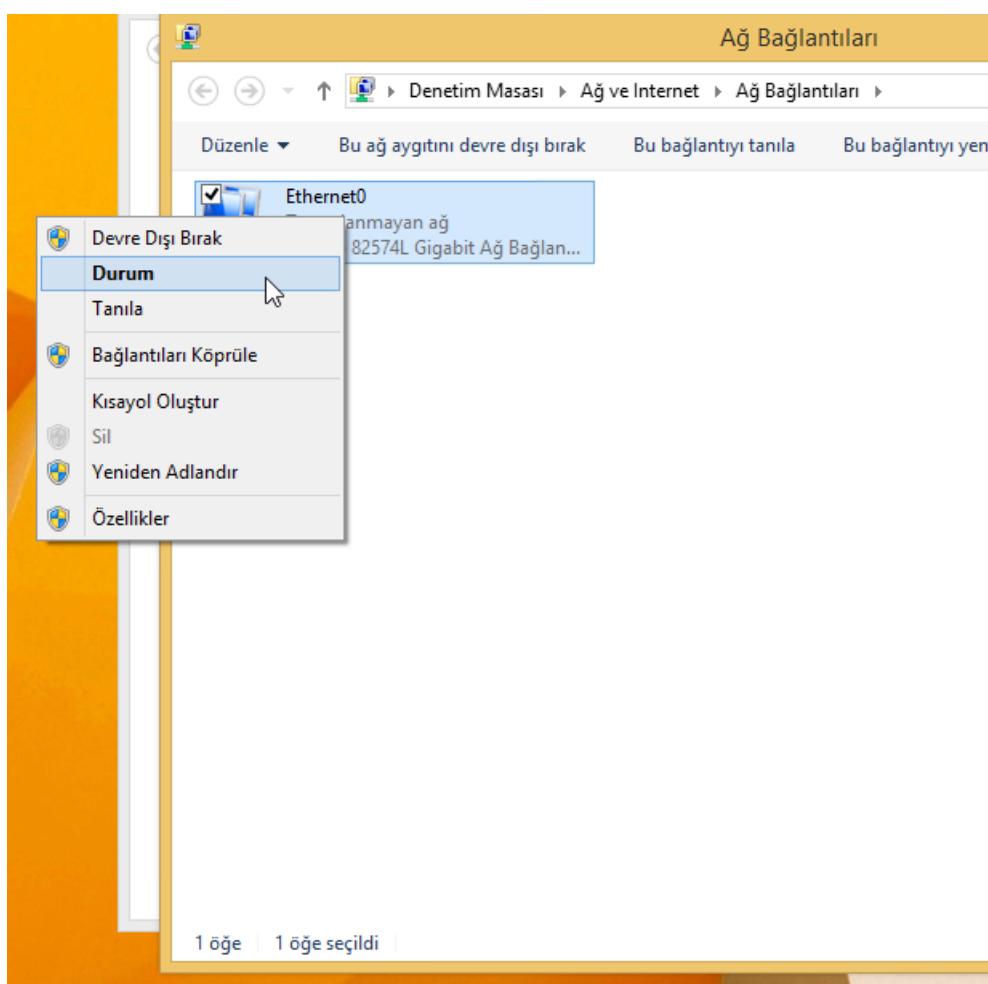
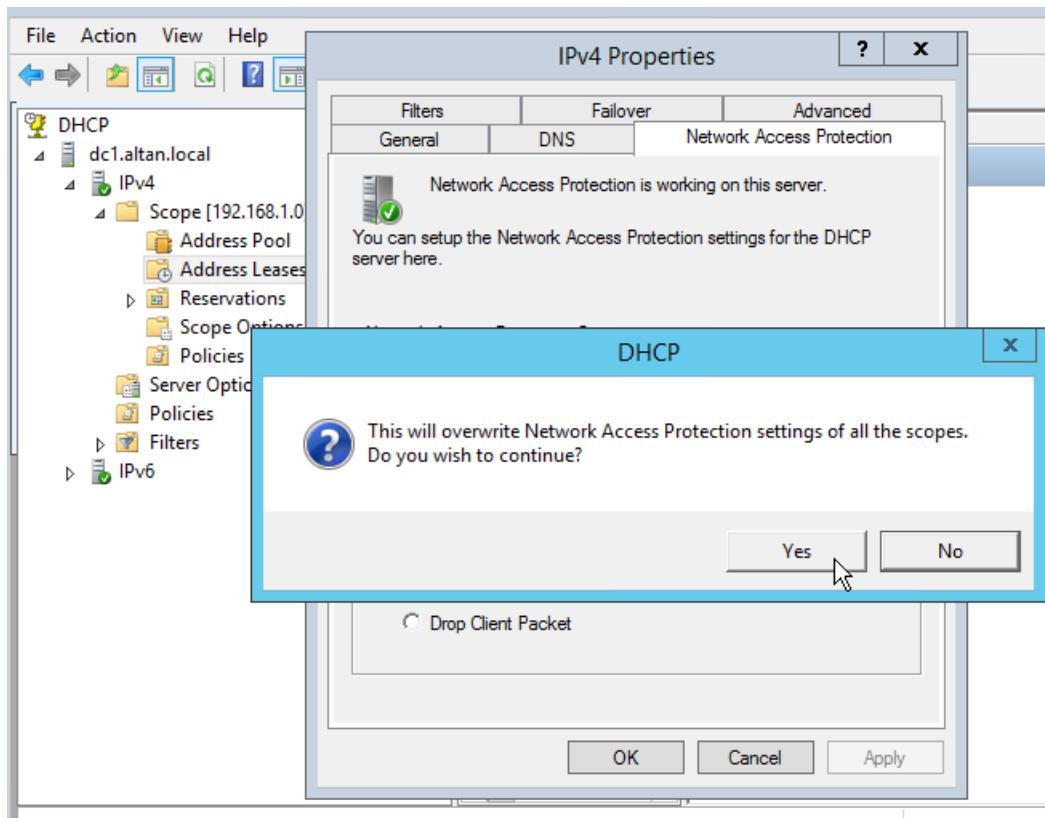
Conditions	Operator	Value
User Class	Equals	Default Network Access Prote...

Settings:

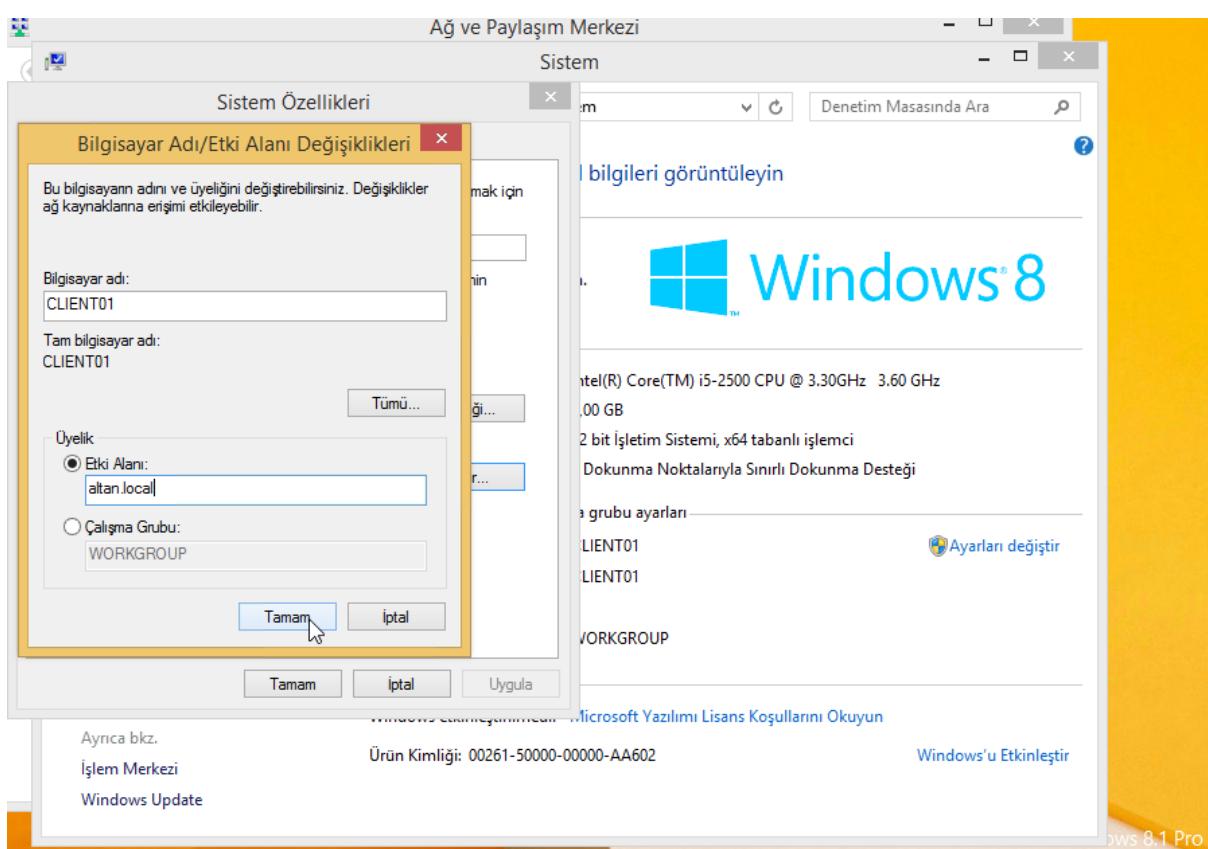
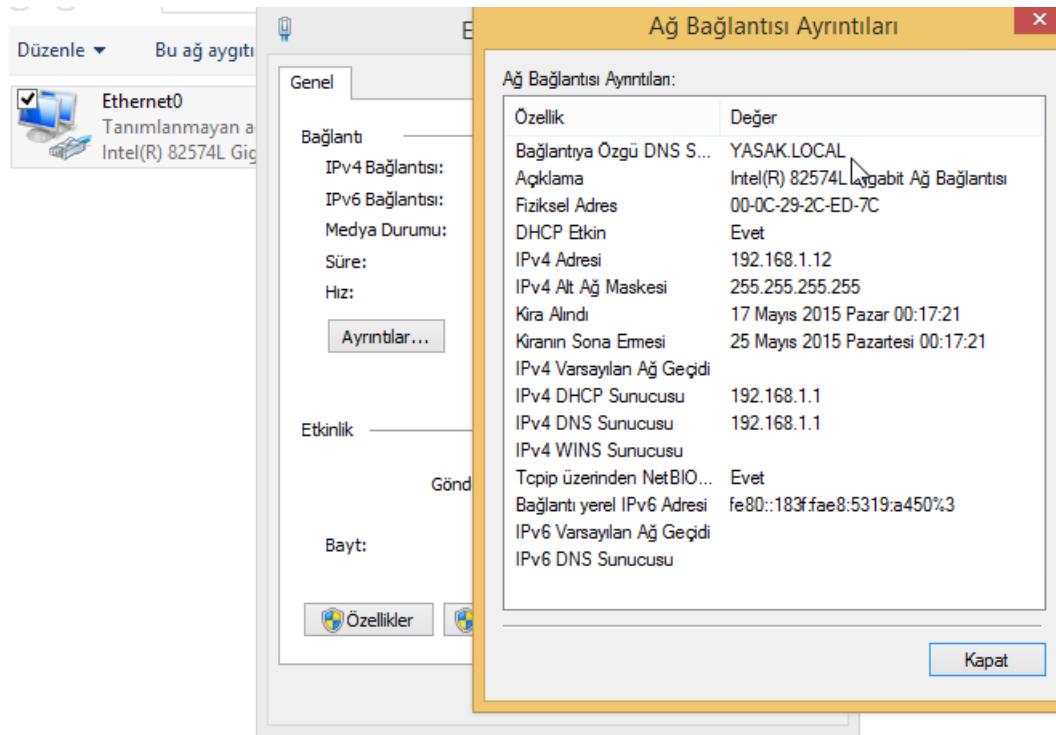
Option Name	Vendor Class	Value
Router		192.168.1.1
DNS Servers		192.168.1.1
DNS Domain Name		YASAK.LOCAL

< Back Finish Cancel

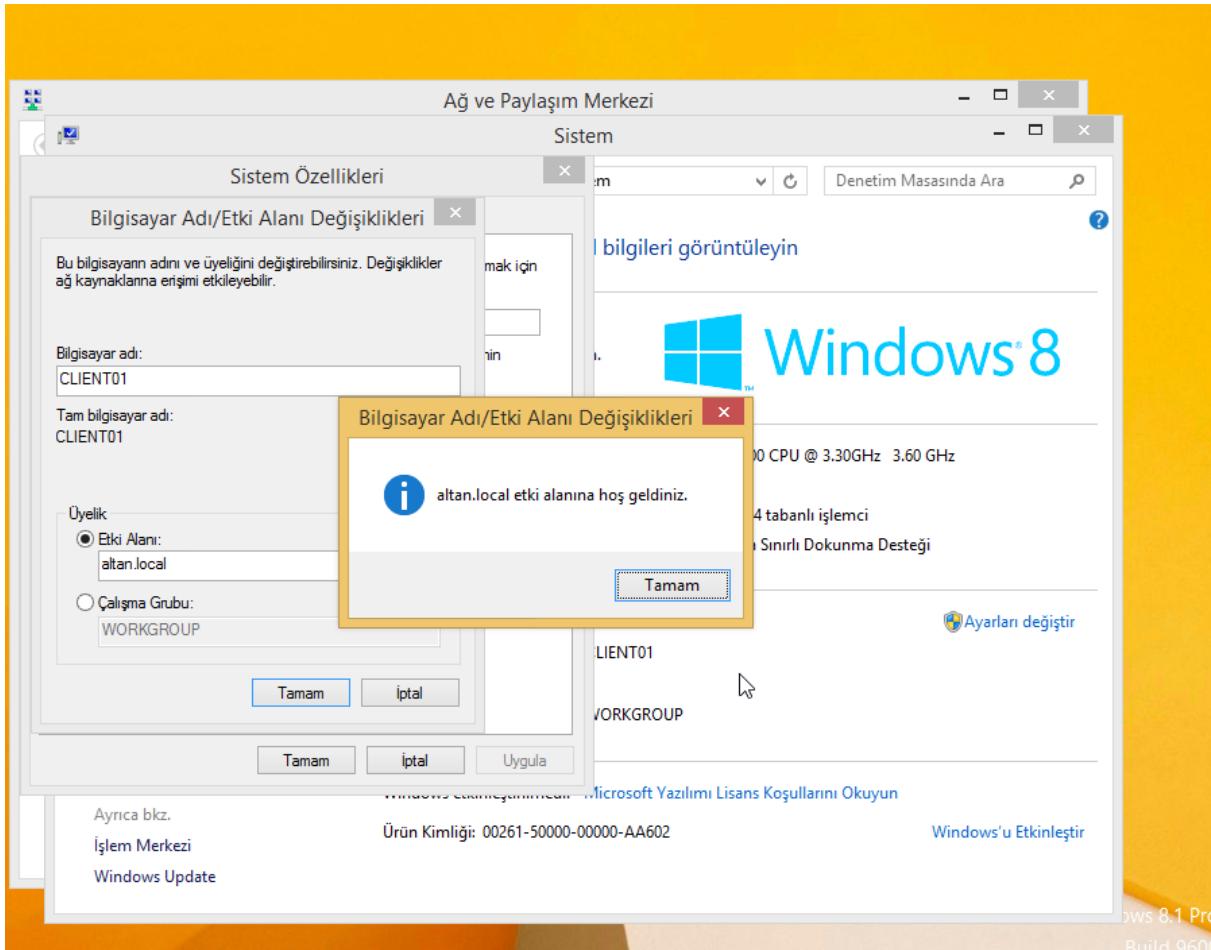




DOMAİNDE OLМАYAN WINDOWS 8 CLIENT01 MAKİNAMIZIN IP KONFIGURASYONU KONTROL EDİЛİR. VE DHCP POLICY İLE BELİRTTİĞİMİZ GİBİ AYARLARIN ALDIĞI GÖZLENİR.



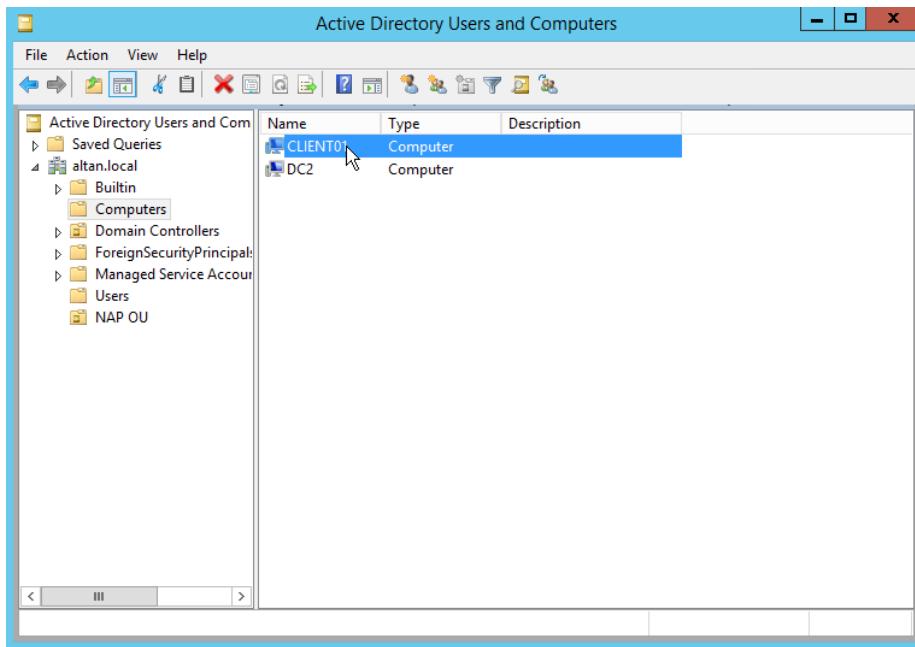
CLIENT01 İ DOMAİNE DAHİL EDİYORUZ.



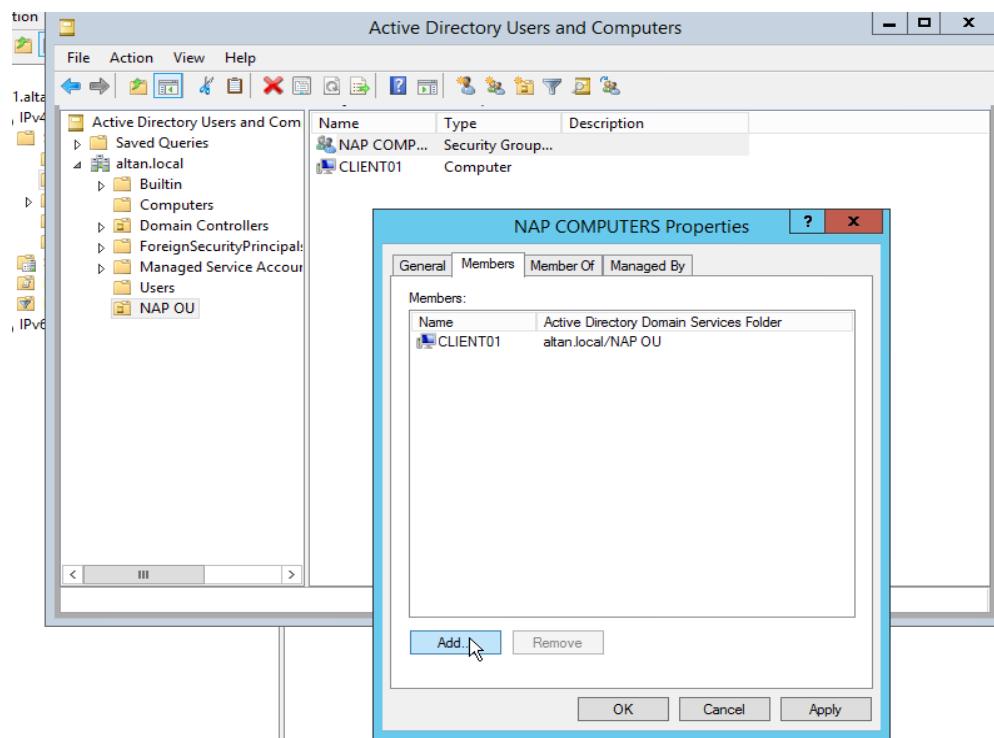
The screenshot shows the Microsoft DHCP Manager interface. The left pane shows a tree view of DHCP scopes, with 'dc1.altan.local' expanded to show 'IPv4' and 'Scope [192.168.1.0] dhcp'. Under this scope, 'Address Leases' is selected. The right pane displays a table of client leases:

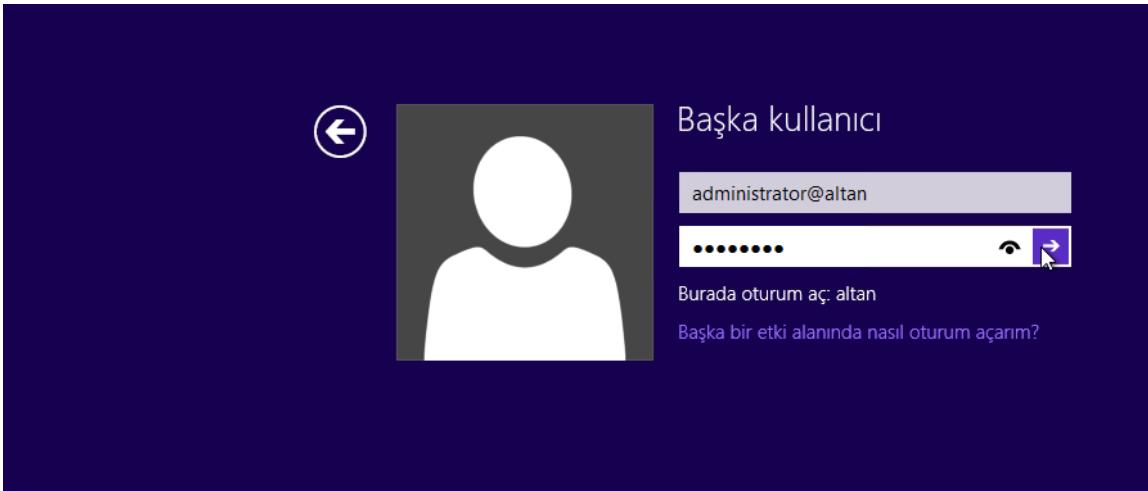
Client IP Address	Name	Lease Expiration	Type	Unique ID	Description	Network Access Protection	Probation Expiration	Filter
192.168.1.12	CLIENT01.altan.local	5/25/2015 12:20:12 AM	DHCP	000c292ce...		Restricted Access	N/A	No

DC1 ÜZERİNDEKİ DHCPDE CLIENT01İN BELİRTTİĞİMİZ ÜZERE KISITLI ALANDA OLUDOĞU TEYİT EDİLİR. GÖRÜLDÜĞÜ ÜZERE NETWORK ACCESS PROTECTION TABINDA RESTRICTED ACCESS GÖRÜNÜYOR



AZ EVVEL DOMAIN DAHİL ETTİĞİMİZ CLIENT01 MAKINASINI ACTIVE DIRECTORYDE COMPUTERS ALANINDAN **NAP OU** ORGANIZATIONAL UNITINE SÜREKLE BIRAK YÖNTEMİYLE TAŞIYORUZ.  
VE BİLGİSAYARI **NAP COMPUTERS** GRUBUNA ÜYE YAPIYORUZ

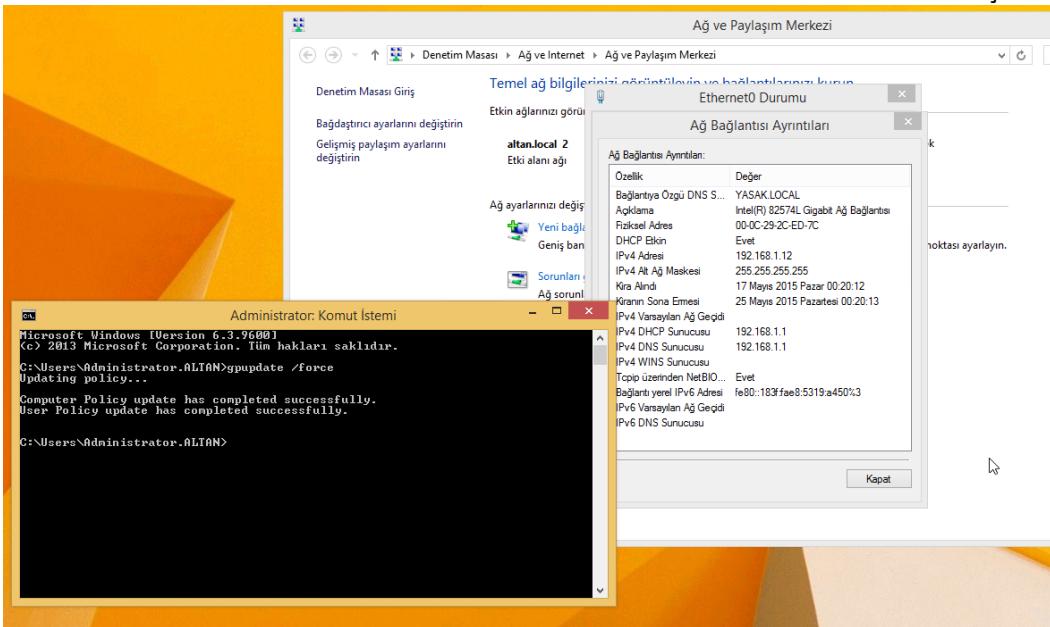


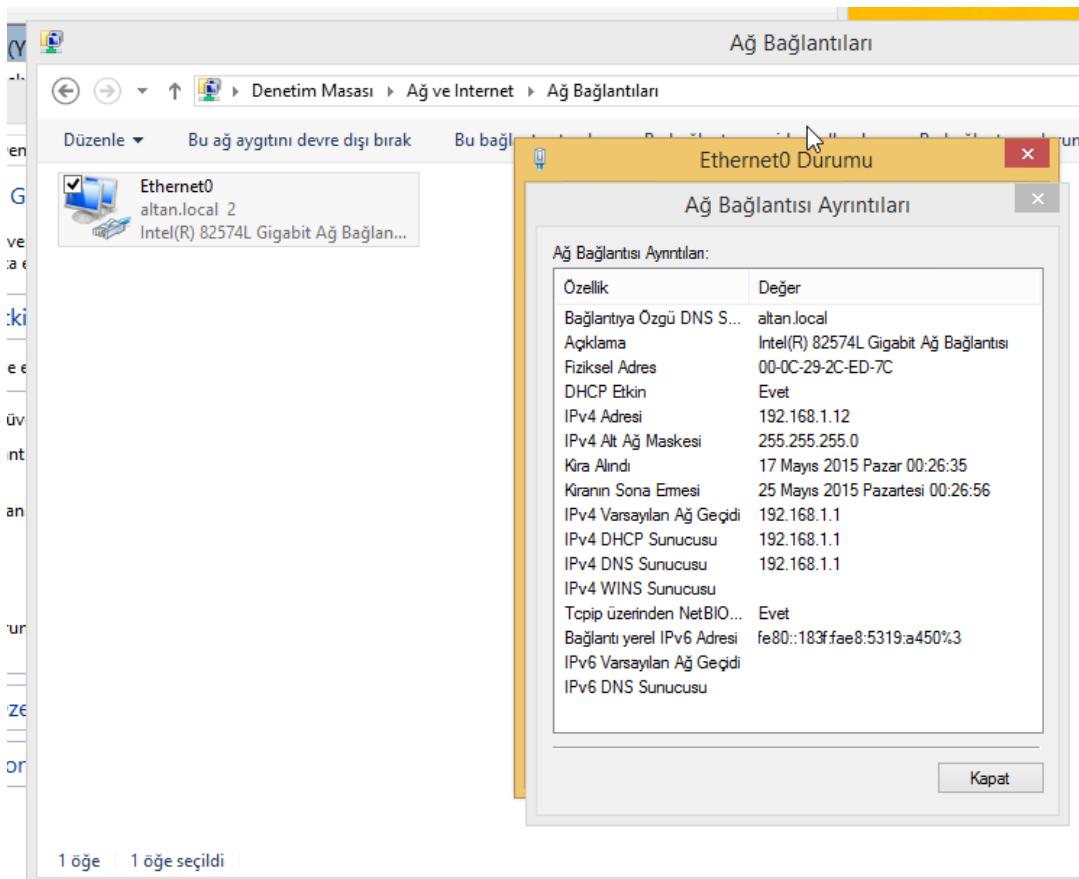


WINDOWS 8.1 CLIENT01DE DOMAINDE OTURUM AÇIYORUZ. VE IP KONFIGURASYONUMUZU KONTROL EDİYORUZ. AYARLARIMIZIN AYNI OLDUĞU GÖRÜLECEKTİR. GPUPDATE /FORCE KOMUTUNU ÇALIŞTIRIP PCYİ YENİDEN BAŞLATIYORUZ.

HALA AYNI AYARLARI GÖRÜYORSAK :

CMD > SERVICES.MSC KOMUTUYLA HİZMETLERE **NETWORK ACCESS PROTECTION AGENT** SERVİSİNİ KONTROL EDİYORUZ. EĞER SERVİS OTOMATİK VE ÇALIŞIYOR OLARAK GÖRÜNÜYORSA GPOYU ALMIŞ DEMEKTİR. ETHERNET KARTIMIZI DEVRE DİŞİ BIRAKIP TEKRAR AKTİF EDİYORUZ. HALA AYNI AYARLAR VAR İSE PCYİ YENİDEN BAŞLATABİLİRİZ.





KONFIGURASYONUMUZ DOĞRU OLARAK AYARLANDI.

ŞİMDİ PC ÜZERİNDE NAP AGENTİMİZİN DOĞRU ÇALIŞIP ÇALIŞMADIĞINI KONTROL EDECEĞİZ.

WINDOWS FIREWALI DEVRE DIŞI BIRAKIP OTOMATİK OLARAK AKTİF HALE GELİYORSA  
YAPILANDIRMAMIZ SORUNSIZ DEMEKTİR.

Ayarları Özelleştir

Denetim Masası > Tüm Denetim Masası Öğeleri > Windows Güvenlik Duvarı > Ayarları Özelleştir

Her ağ türü için ayarları özelleştir

Kullandığınız her ağ türü için güvenlik duvanı ayarlarını değiştirebilirsiniz.

Etki alanı ağ ayarları

Windows Güvenlik Duvarı'ni aç  
 İzin verilen uygulamalar listesindekiler de dahil gelen tüm bağlantıları engelle  
 Windows Güvenlik Duvarı yeni bir uygulamayı engellediğinde bana bildir

Windows Güvenlik Duvarı'ni kapat (önerilmez)

Özel ağ ayarları

Windows Güvenlik Duvarı'ni aç  
 İzin verilen uygulamalar listesindekiler de dahil gelen tüm bağlantıları engelle  
 Windows Güvenlik Duvarı yeni bir uygulamayı engellediğinde bana bildir

Windows Güvenlik Duvarı'ni kapat (önerilmez)

Ortak ağ ayarları

Windows Güvenlik Duvarı'ni aç  
 İzin verilen uygulamalar listesindekiler de dahil gelen tüm bağlantıları engelle  
 Windows Güvenlik Duvarı yeni bir uygulamayı engellediğinde bana bildir

Windows Güvenlik Duvarı'ni kapat (önerilmez)

Tamam  İptal

Windows Güvenlik Duvarı

Denetim Masası > Tüm Denetim Masası Öğeleri > Windows Güvenlik Duvarı

Windows Güvenlik Duvarı ile kişisel bilgisayarınızı korunmasına yardımcı olun

Denetim Masası Giriş

Bir uygulamanın veya özelliğin Windows Güvenlik Duvarını geçmesine izin ver

Bildirim ayarlarını değiştir

Windows Güvenlik Duvarı'ni etkinleştir veya devre dışı bırak

Varsayılanları geri yükle

Gelişmiş ayarlar

Ağımda sorun gider

**Etki alanı ağları** [Bağlantı](#)

Bir iş yerinde etki alanına bağlanmış ağlar

Windows Güvenlik Duvarı durumu: Açık

Gelen bağlantılar: İzin verilen uygulamalar listesinde olmayan uygulamalara yönelik tüm bağlantıları engelle

Etkin etki alanı ağları:

-  altan.local 2
-  altan.local 2
-  altan.local 2

Bildirim durumu: Windows Güvenlik Duvarı yeni bir uygulamayı engellediğinde bana bildir

**Özel ağlar** [Bağlı değil](#)

**Konuk ağları veya ortak ağlar** [Bağlı değil](#)

Ayrıca bkz.

## Windows Güvenlik Duvarı

Denetim Masası > Tüm Denetim Masası Öğeleri > Windows Güvenlik Duvarı

### Denetim Masası Giriş

Bir uygulamanın veya özelliğin Windows Güvenlik Duvarını geçmesine izin ver

Bildirim ayarlarını değiştir

Windows Güvenlik Duvarı'ni etkinleştir veya devre dışı bırak

/arsayılanları geri yükle

Gelişmiş ayarlar

Ağında sorun gider

### Windows Güvenlik Duvarı ile kişisel bilgisayarınızı korunmasına yardımcı olun

Windows Güvenlik Duvarı, korsanların veya kötü amaçlı yazılımların Internet veya ağ üzerinden kişisel bilgisayarınıza erişmesini engellemeye yardımcı olabilir.

Güvenlik duvarı ayarlarınızı güncelleyin

Windows Güvenlik Duvarı bilgisayarınızı korumak için önerilen ayarları kullanıyor.

Önerilen ayarları kullan

Önerilen ayarlar nelerdir?

#### Etki alanı ağları

Bağlandı

Bir iş yerinde etki alanına bağlanmış ağlar

Windows Güvenlik Duvarı durumu:

Kapalı

Gelen bağlantılar:

İzin verilen uygulamalar listesinde olmayan uygulamalara yönelik tüm bağlantıları engelle

Etkin etki alanı ağları:

- altan.local 2
- altan.local 2
- altan.local 2

Bildirim durumu:

Windows Güvenlik Duvarı yeni bir uygulamayı engellediğinde bana bildir

#### Özel ağlar

Bağılı değil

#### Konuk ağları veya ortak ağlar

Bağılı değil

## Windows Güvenlik Duvarı

Denetim Masası > Tüm Denetim Masası Öğeleri > Windows Güvenlik Duvarı

### Denetim Masası Giriş

Bir uygulamanın veya özelliğin Windows Güvenlik Duvarını geçmesine izin ver

Bildirim ayarlarını değiştir

Windows Güvenlik Duvarı'ni etkinleştir veya devre dışı bırak

/arsayılanları geri yükle

Gelişmiş ayarlar

Ağında sorun gider

### Windows Güvenlik Duvarı ile kişisel bilgisayarınızı korunmasına yardımcı olun

Windows Güvenlik Duvarı, korsanların veya kötü amaçlı yazılımların Internet veya ağ üzerinden kişisel bilgisayarınıza erişmesini engellemeye yardımcı olabilir.

#### Etki alanı ağları

Bağlandı

Bir iş yerinde etki alanına bağlanmış ağlar

Windows Güvenlik Duvarı durumu:

Açık

Gelen bağlantılar:

İzin verilen uygulamalar listesinde olmayan uygulamalara yönelik tüm bağlantıları engelle

Etkin etki alanı ağları:

- altan.local 2
- altan.local 2
- altan.local 2

Bildirim durumu:

Windows Güvenlik Duvarı yeni bir uygulamayı engellediğinde bana bildir

#### Özel ağlar

Bağılı değil

#### Konuk ağları veya ortak ağlar

Bağılı değil

Ayrıca bkz.

İçerim Merkezi

Ağ ve Paylaşım Merkezi