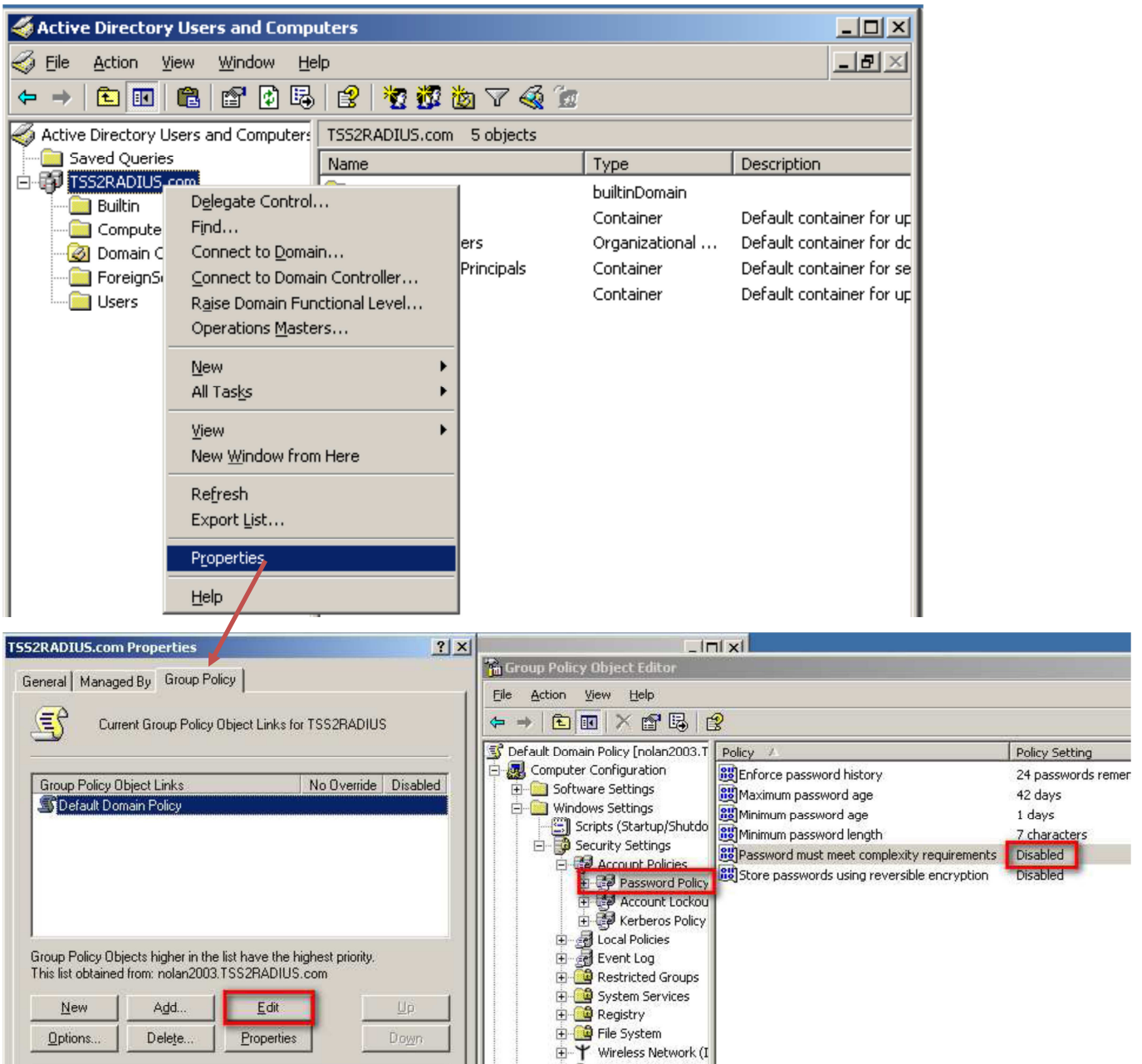
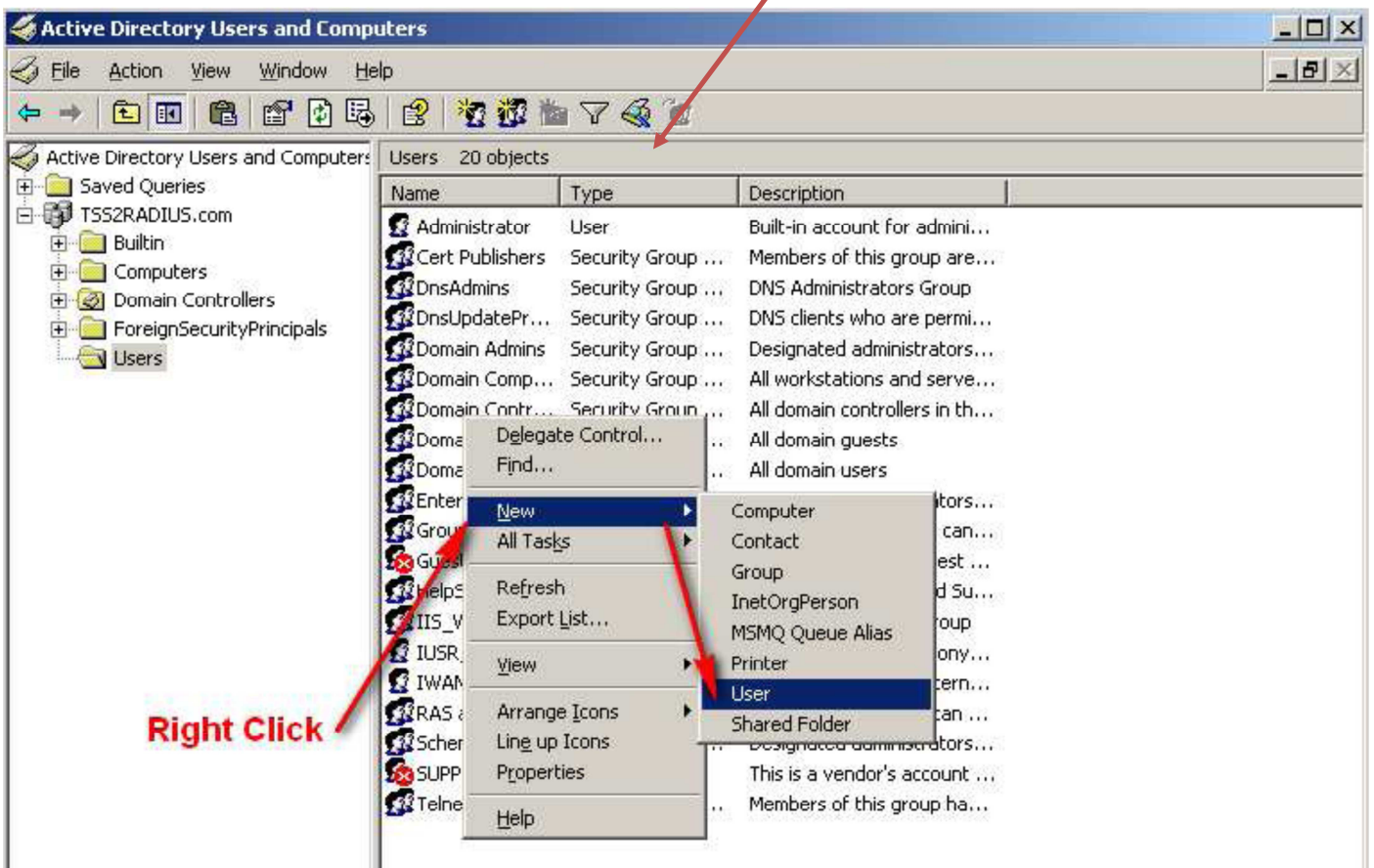
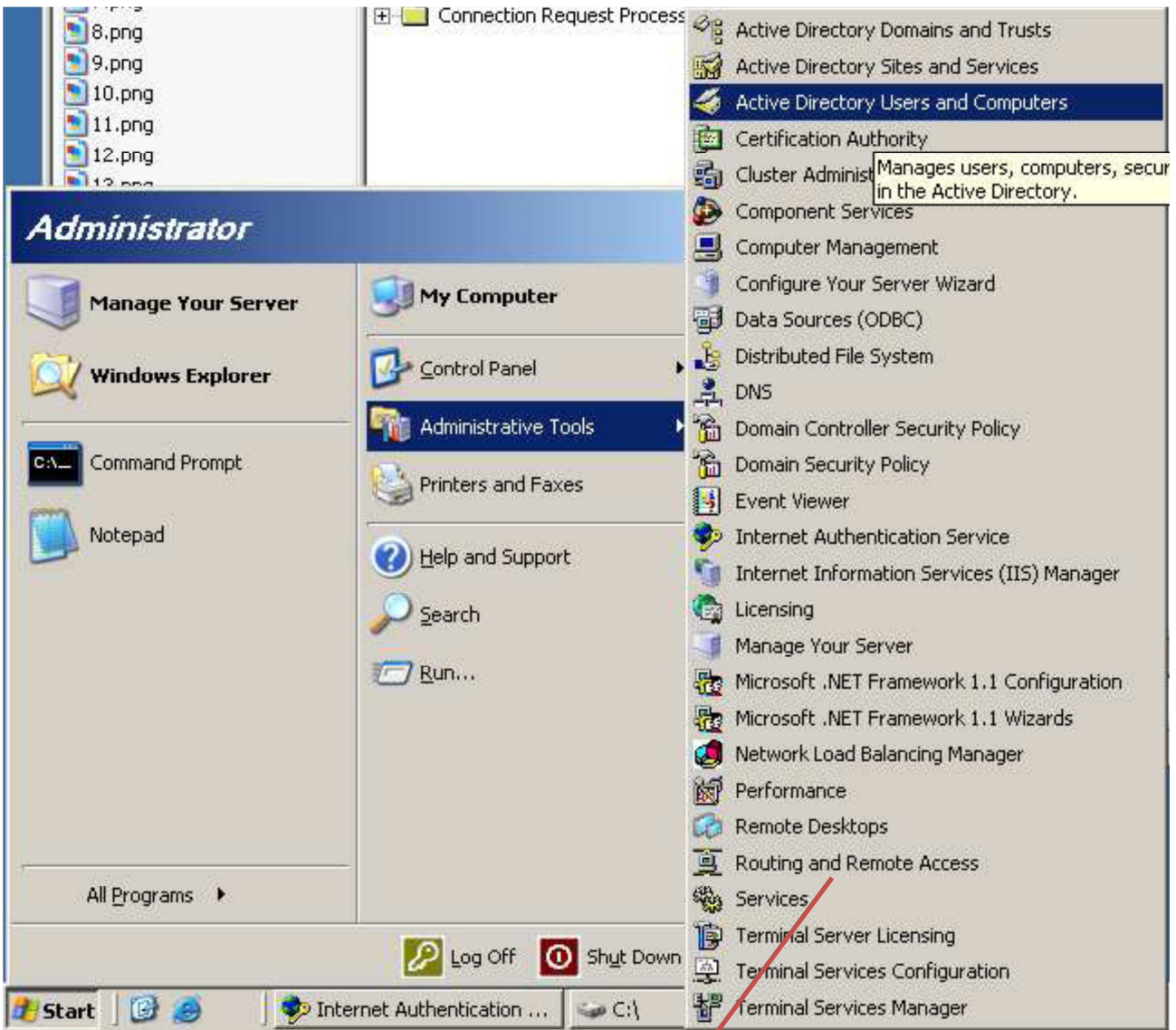


1. Disable “password complexity requirements” from Group Policy Object Editor.



2. Create users



3. Create new user for WPA/WPA2-EAP. Just input username and password as what you want.

The screenshot shows the 'New Object - User' dialog box with the following fields and values:

- Create in:** TSS2RADIUS.com/Users
- First name:** nolan
- Initials:** (empty)
- Last name:** ouyang
- Full name:** nolan ouyang
- User logon name:** nolan (text field) and @TSS2RADIUS.com (dropdown menu)
- User logon name (pre-Windows 2000):** TSS2RADIUS\ (text field) and nolan (text field)

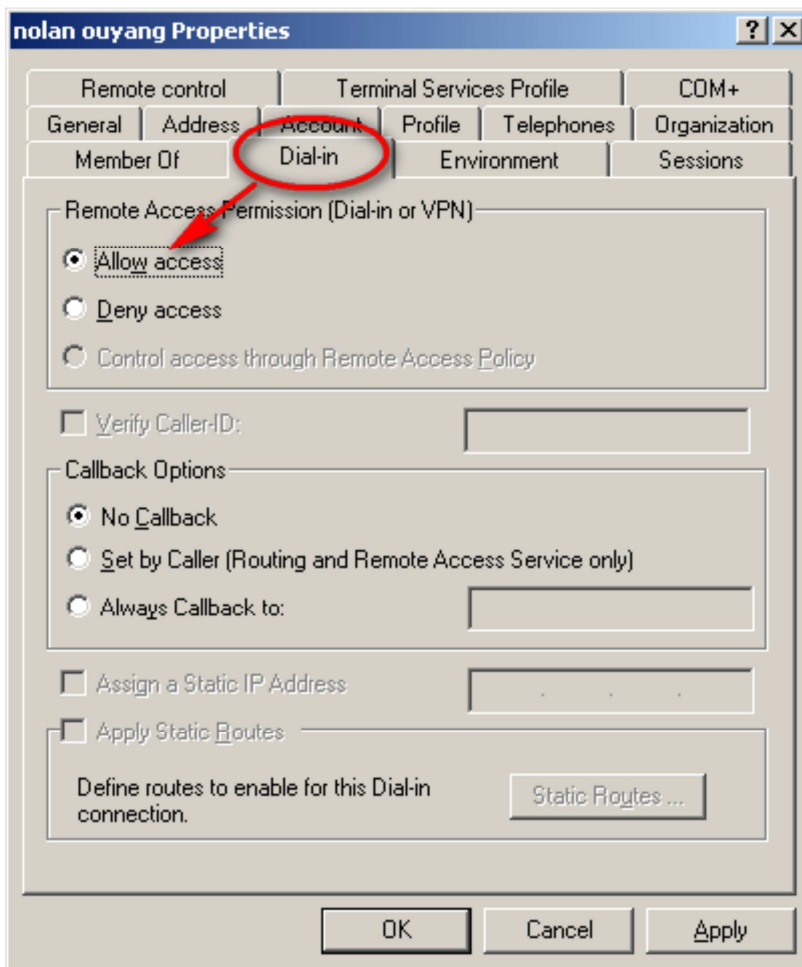
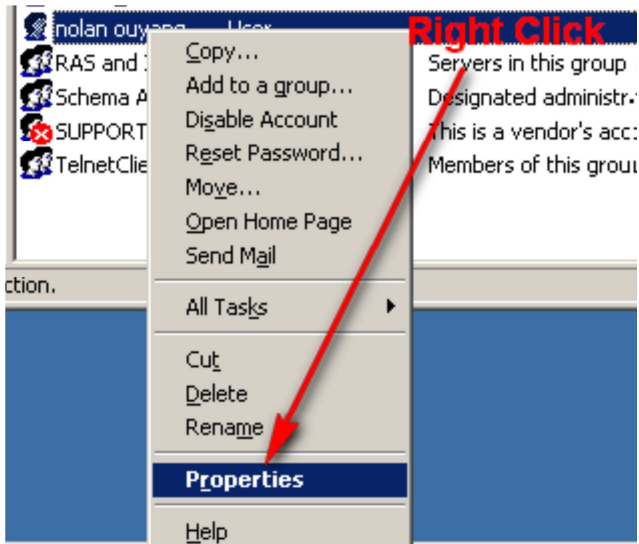
Buttons at the bottom: < Back, Next >, Cancel.

The screenshot shows the 'New Object - User' dialog box with the following fields and options:

- Create in:** TSS2RADIUS.com/Users
- Password:** (masked with 10 dots)
- Confirm password:** (masked with 10 dots)
- User must change password at next logon
- User cannot change password
- Password never expires
- Account is disabled

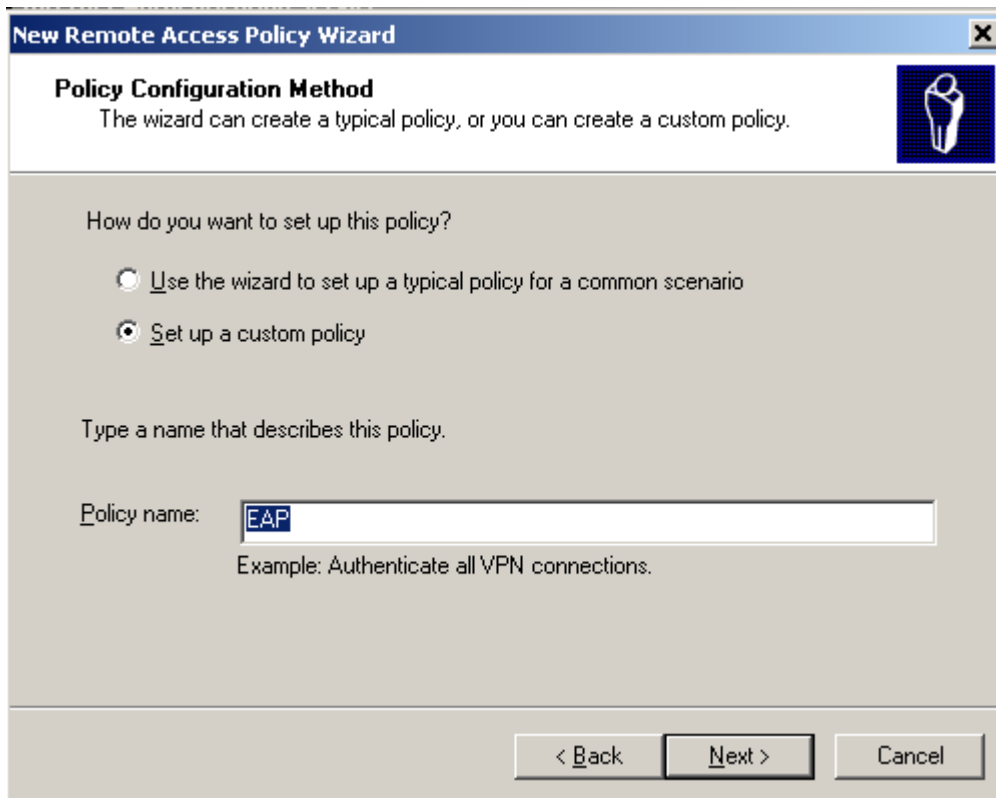
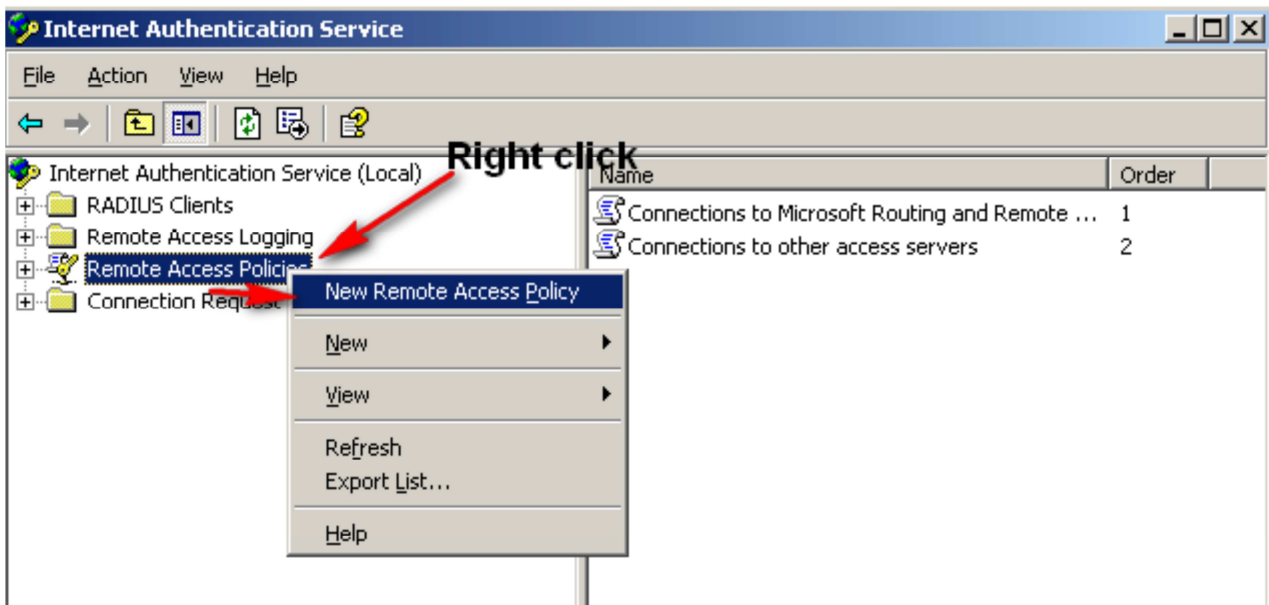
Buttons at the bottom: < Back, Next >, Cancel.

c. Setup the remote access permission as "Allow access"



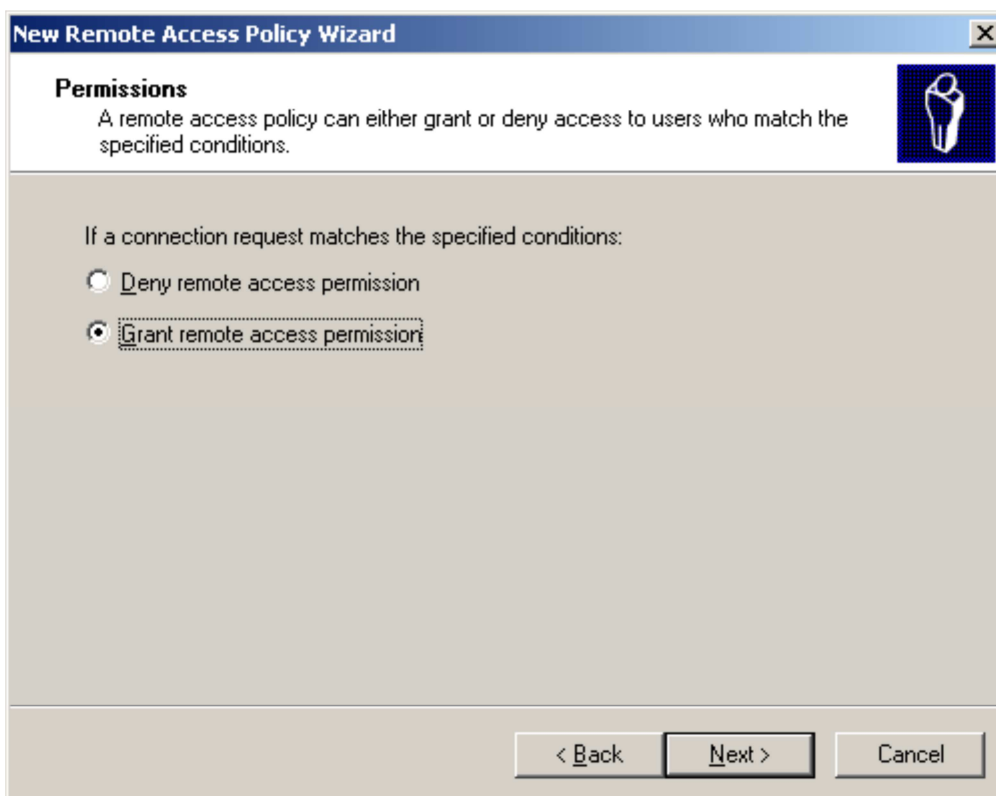
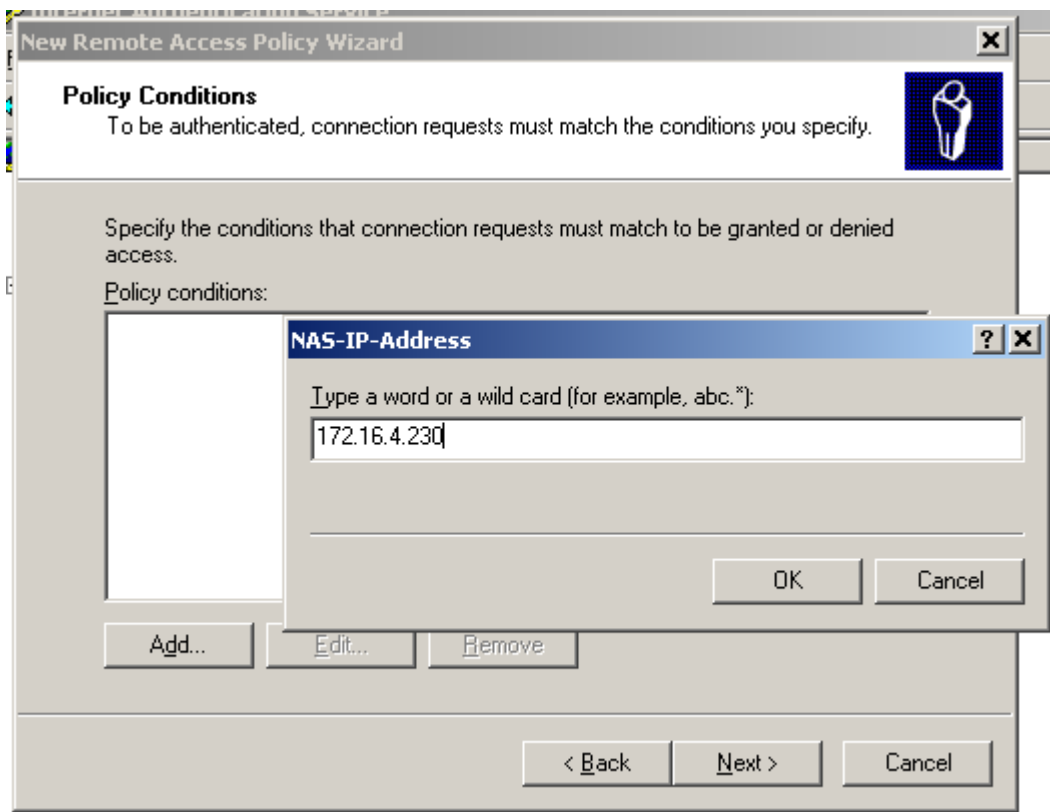
4. Create one Remote Access Policy for WPA/WPA2-EAP Authentication.

a. Input Policy name as what you want.

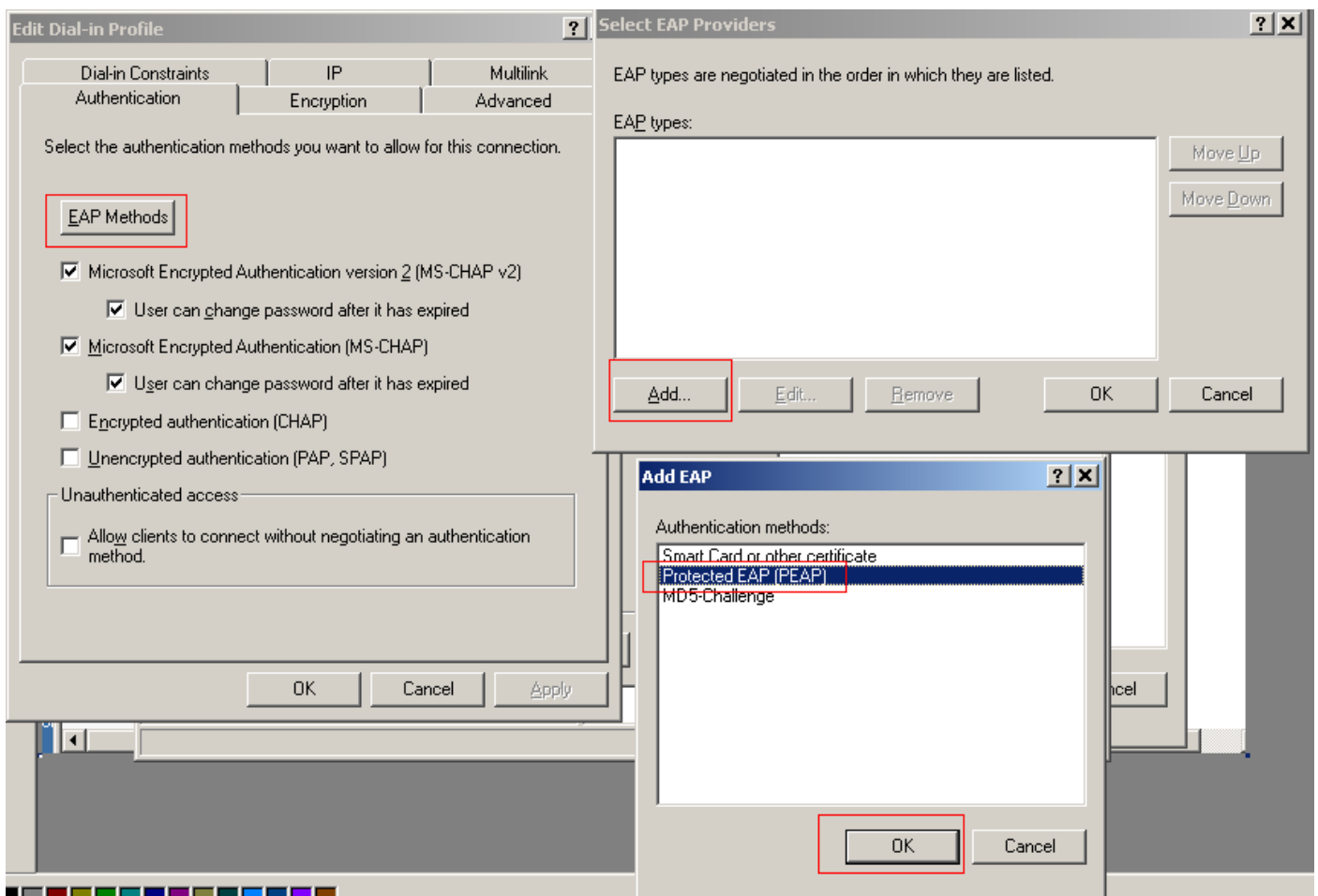
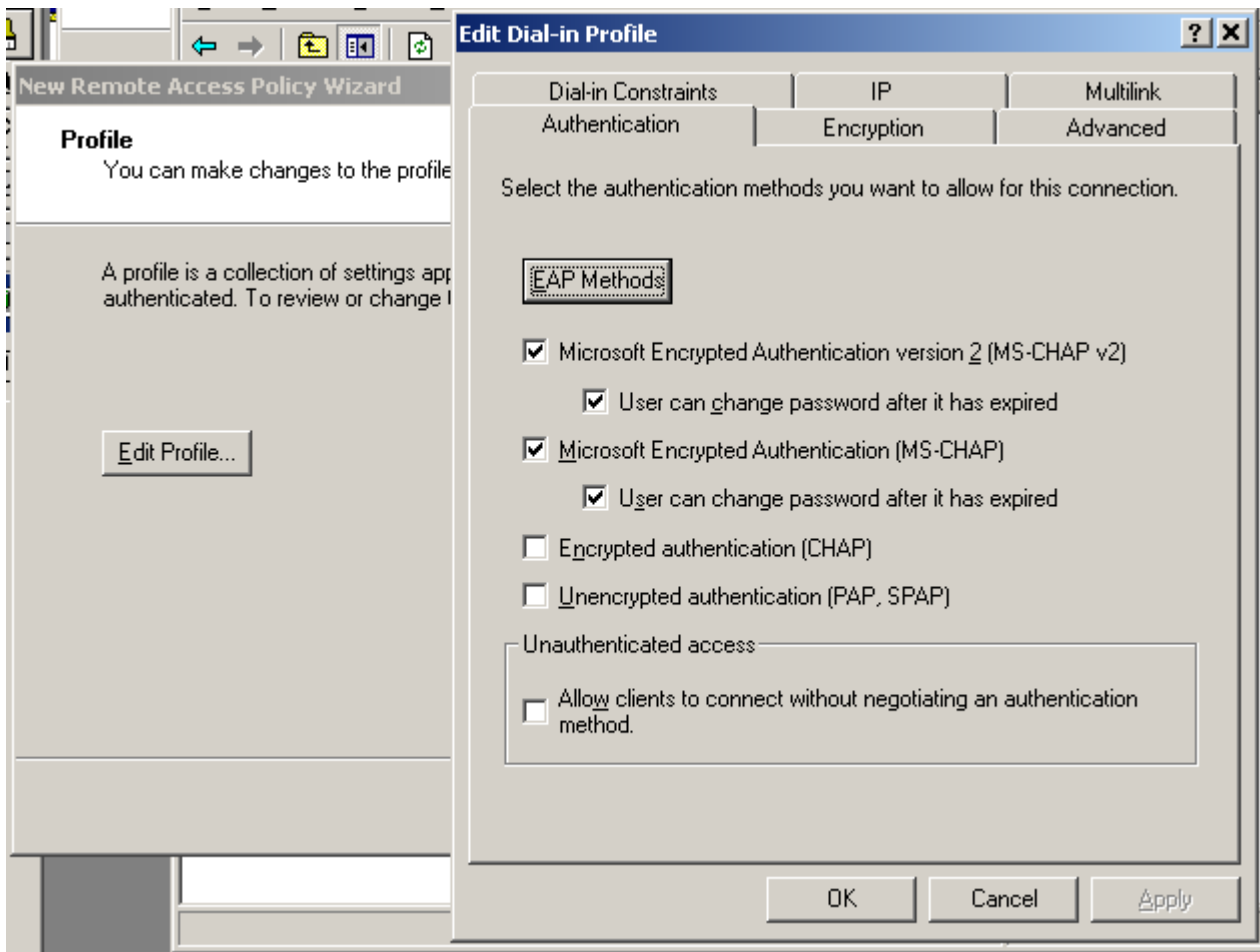


5. Add Policy Conditions

- a. "NAS-IP-Address". And configure NAS- IP-Address as DWS-4000's IP address.



6. Edit Authentication methods and grant remote access permission.



Complete the remote policy configuration.

7. Add the connection request policies

New Connection Request Policy Wizard

Policy Configuration Method
You can set up a typical policy or a custom policy.

What kind of policy do you want to set up?

- A typical policy for a common scenario
- A custom policy

Type a name that describes this policy.

Policy name:

Example: Authenticate all requests on this server

< Back Next > Cancel

New Connection Request Policy Wizard

Policy Conditions
To be processed using this policy, connection requests must match the conditions you specify.

Specify the conditions that connection requests must match.

Policy conditions:

NAS-IP-Address

Type a word or a wild card (for example, abc.*):

OK Cancel

< Back Next > Cancel

8. Add the NAS-Identifier for Connection Request Policies and the same fill into the MAC address of the DWS Switch then click the next the all the way through.