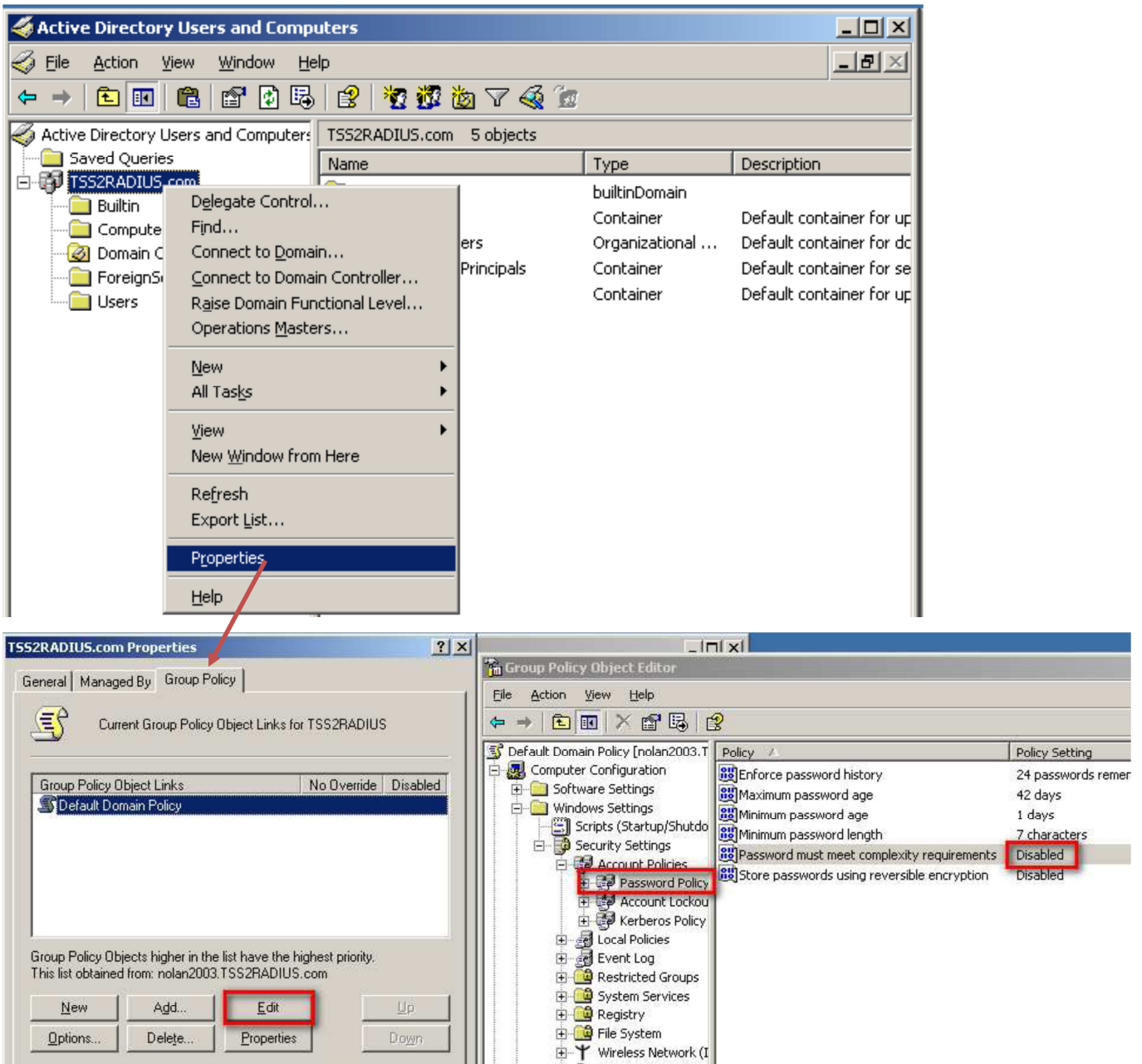
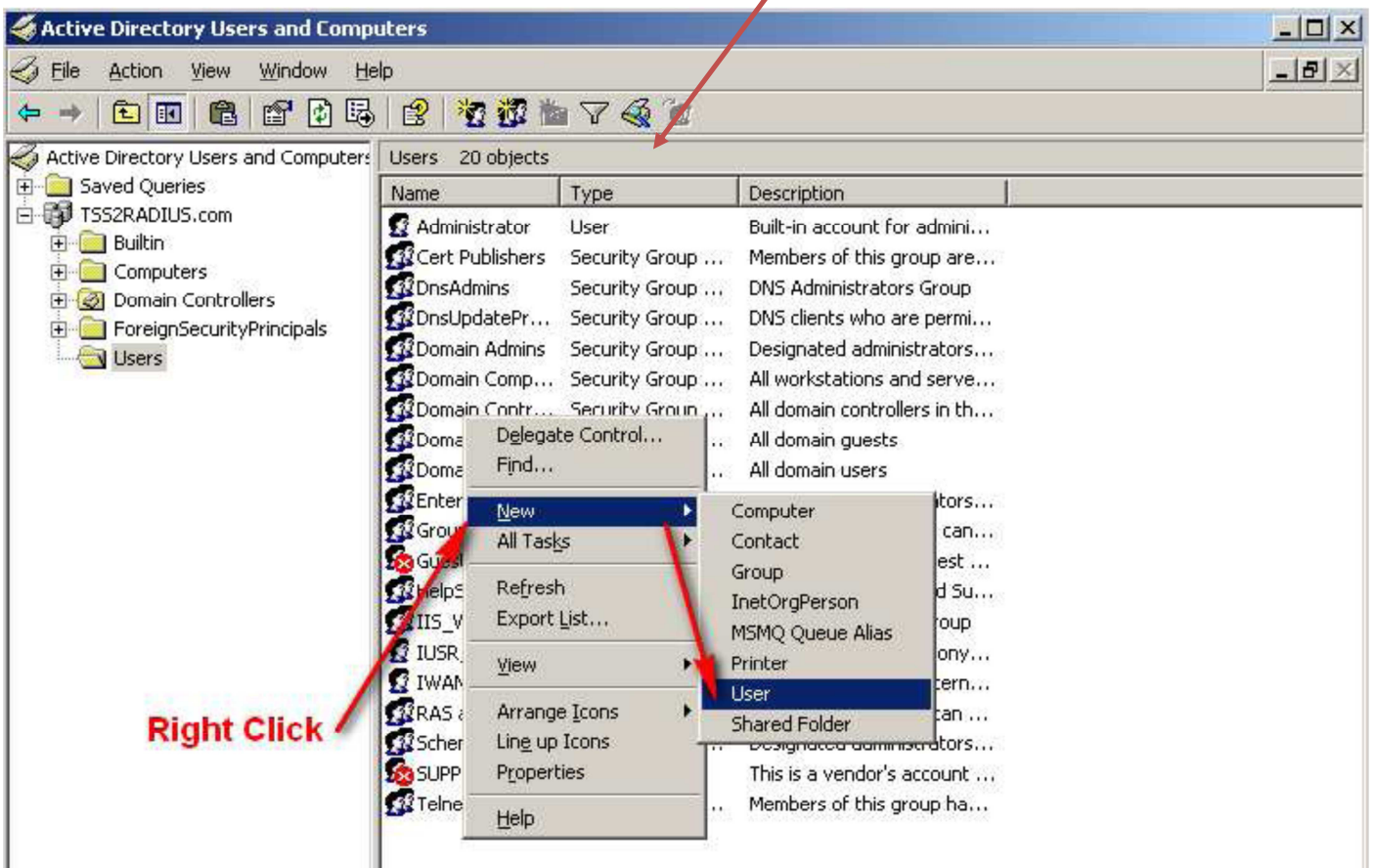
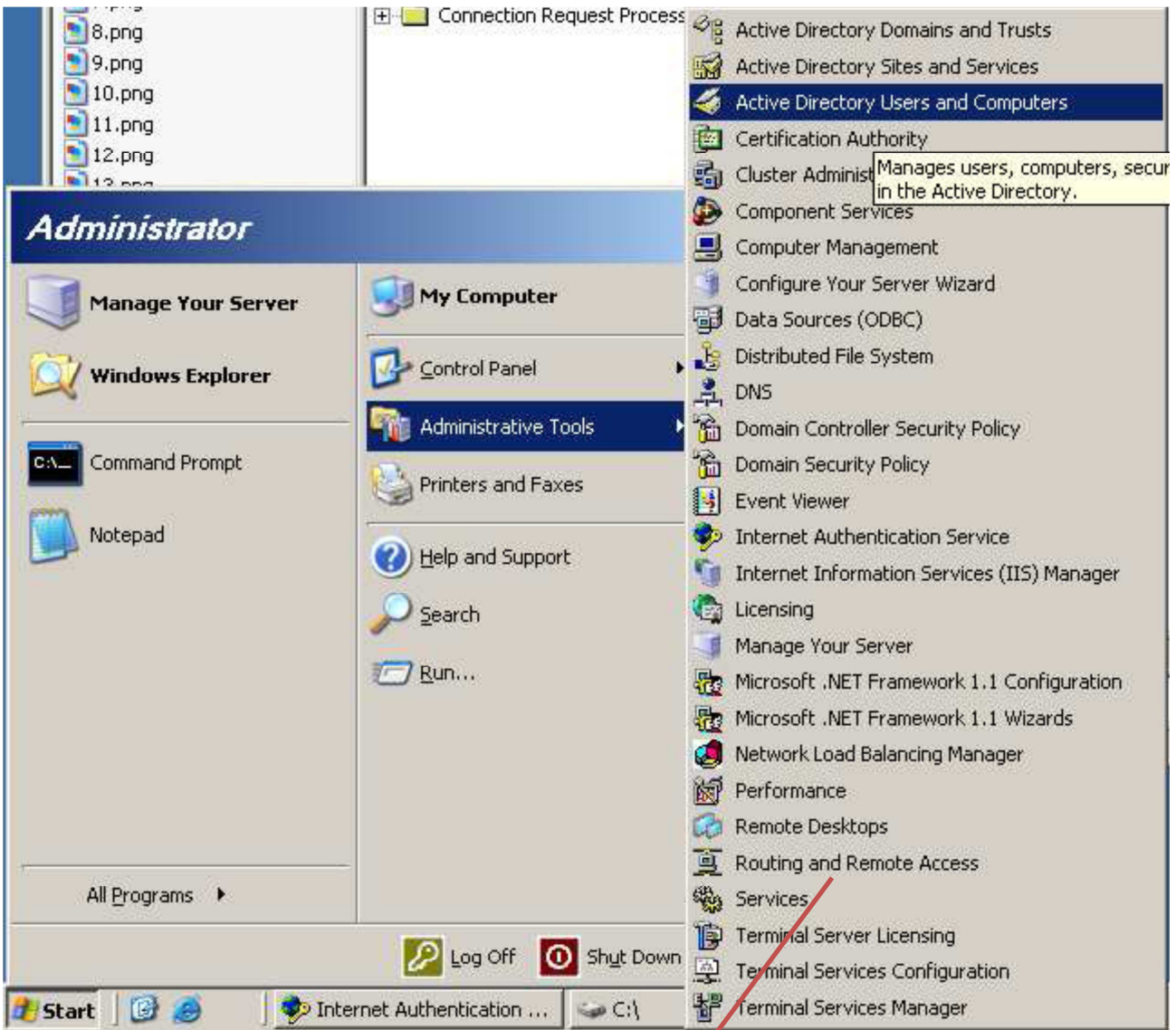


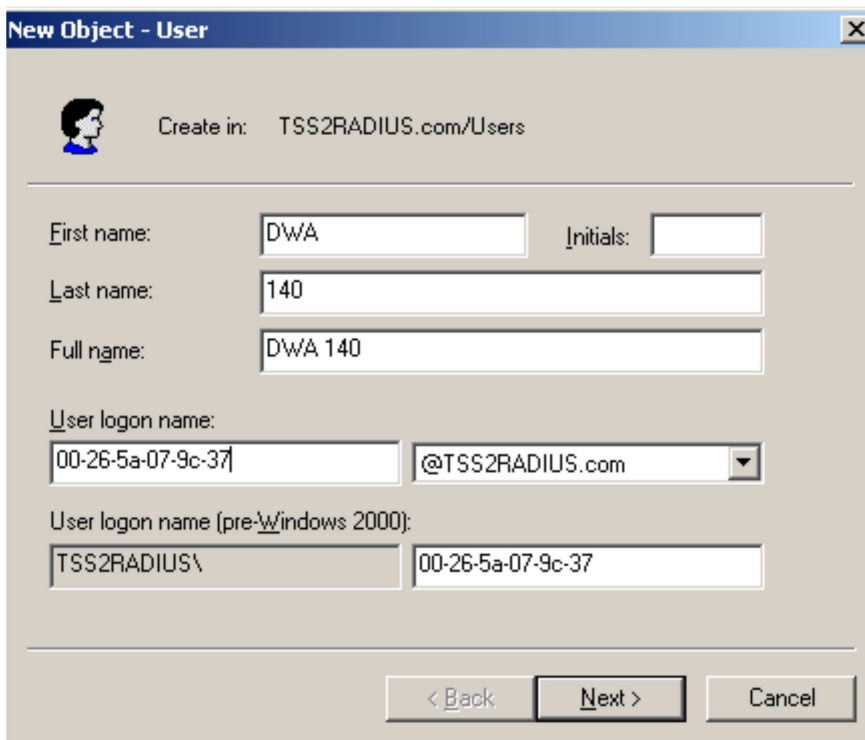
1. Disable “password complexity requirements” from Group Policy Object Editor.



2. Create users

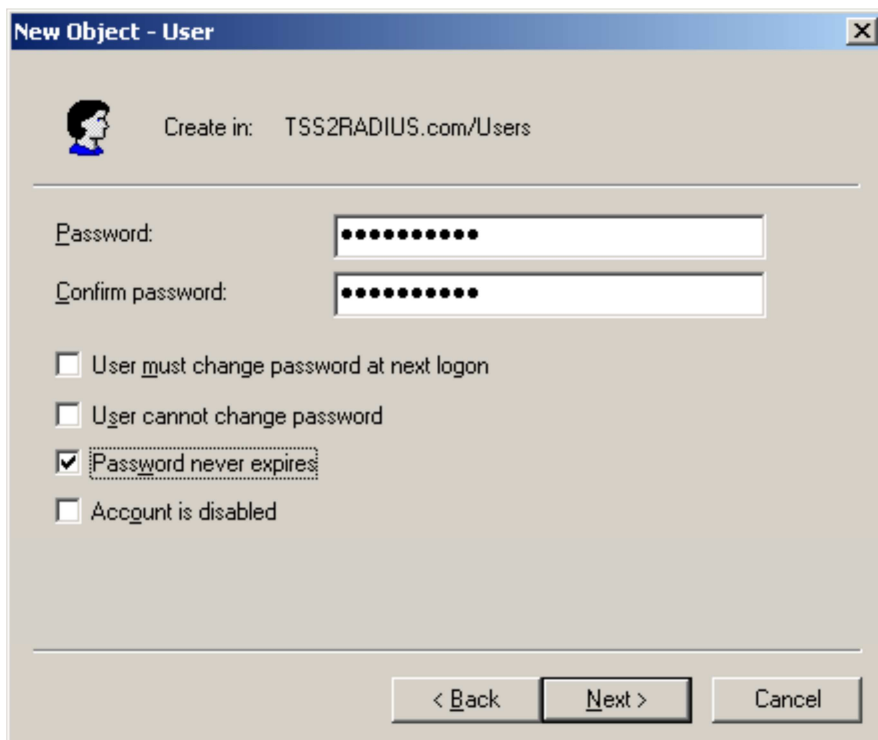


3. Create new user for MAC authentication.
- a. The logon name is the client's MAC address.



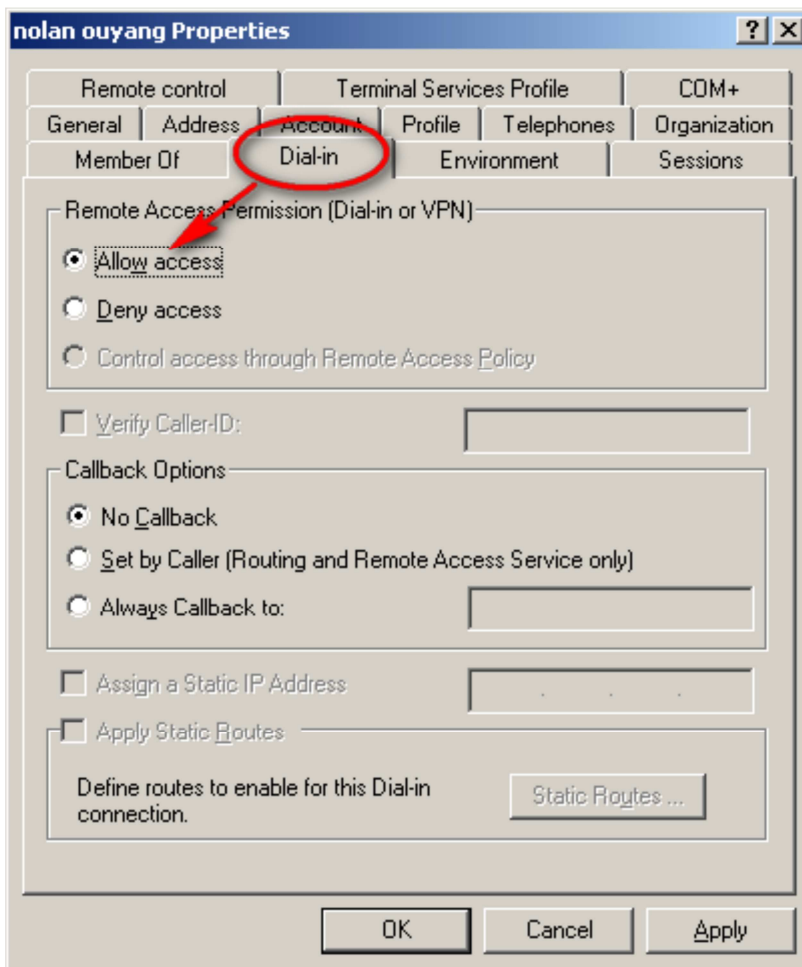
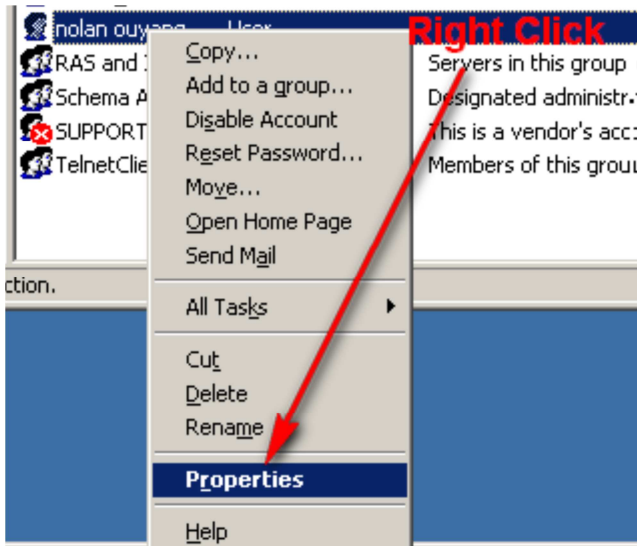
The screenshot shows the 'New Object - User' dialog box. At the top, it says 'Create in: TSS2RADIUS.com/Users'. Below this, there are several input fields: 'First name:' with 'DWA', 'Initials:' (empty), 'Last name:' with '140', and 'Full name:' with 'DWA 140'. The 'User logon name:' field contains '00-26-5a-07-9c-37' and a dropdown menu shows '@TSS2RADIUS.com'. Below that, 'User logon name (pre-Windows 2000):' has 'TSS2RADIUS\' and '00-26-5a-07-9c-37'. At the bottom, there are three buttons: '< Back', 'Next >', and 'Cancel'.

- b. The password has to be "NOPASSWORD"

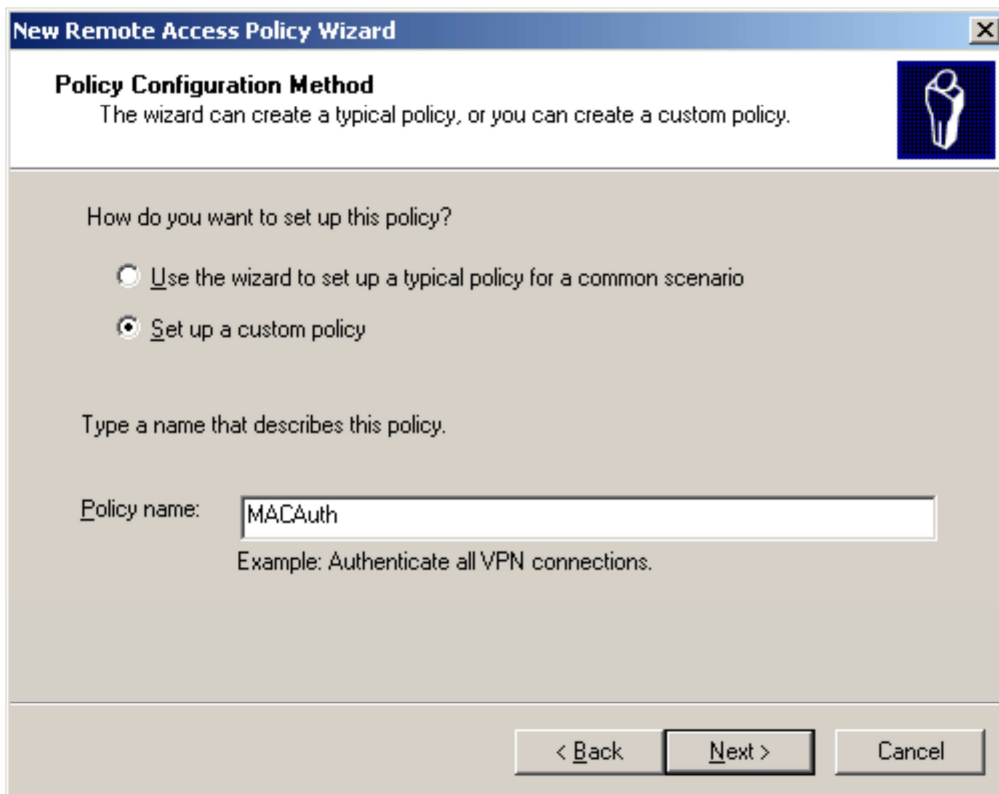
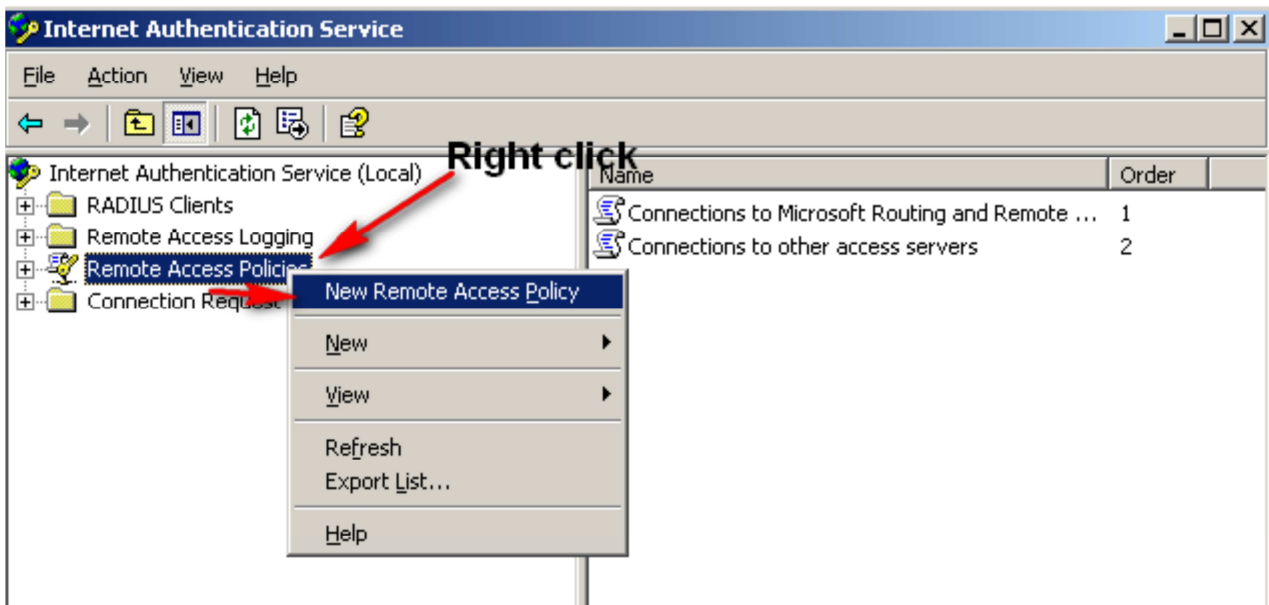


The screenshot shows the 'New Object - User' dialog box. It has the same header as the previous one. The 'Password:' field is filled with ten dots. The 'Confirm password:' field is also filled with ten dots. Below these are four checkboxes: 'User must change password at next logon' (unchecked), 'User cannot change password' (unchecked), 'Password never expires' (checked), and 'Account is disabled' (unchecked). At the bottom, there are three buttons: '< Back', 'Next >', and 'Cancel'.

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

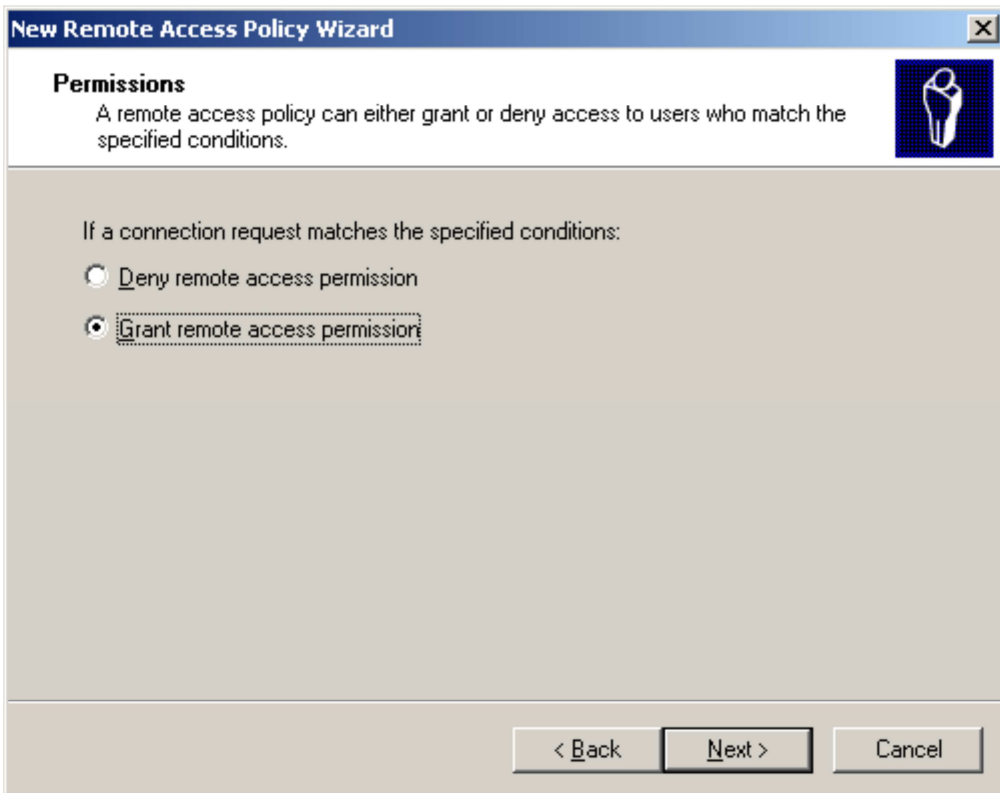
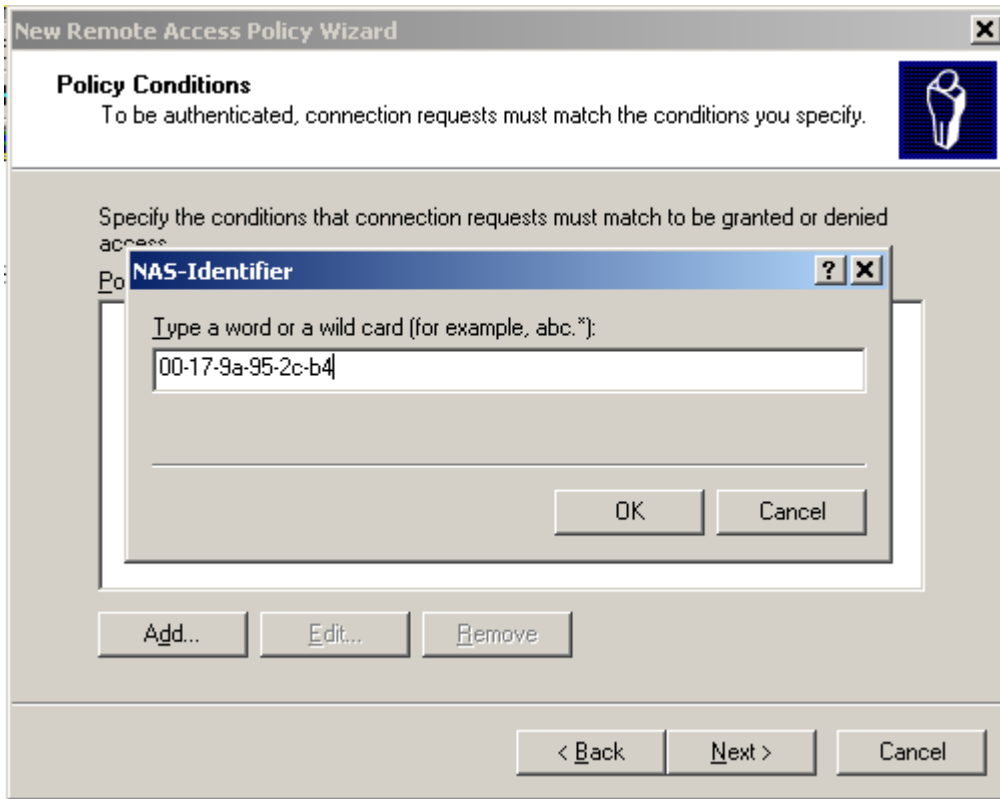


4. Create one Remote Access Policy for MAC Authentication.

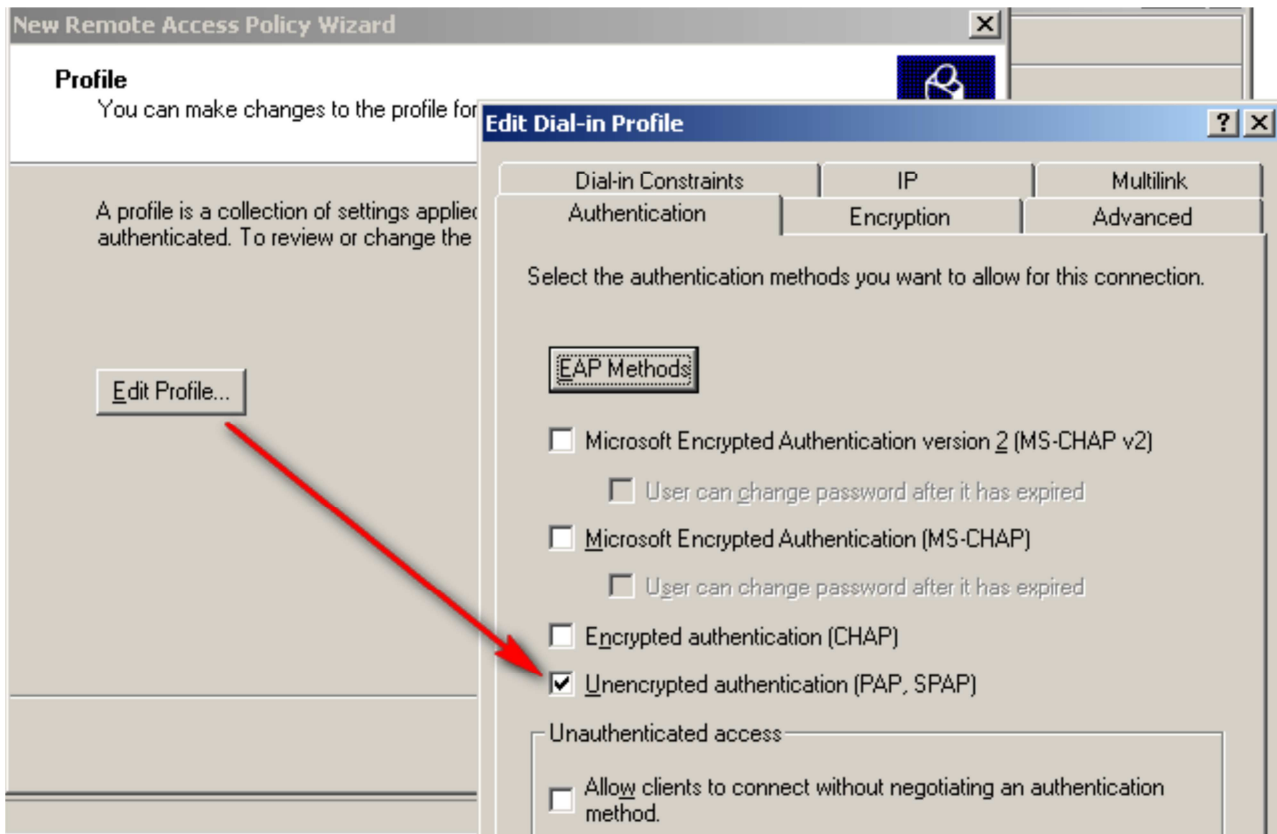


5. Add Policy Conditions

- a. "NAS-Identifier". And configure NAS- Identifier as DWS-4000's MAC address.

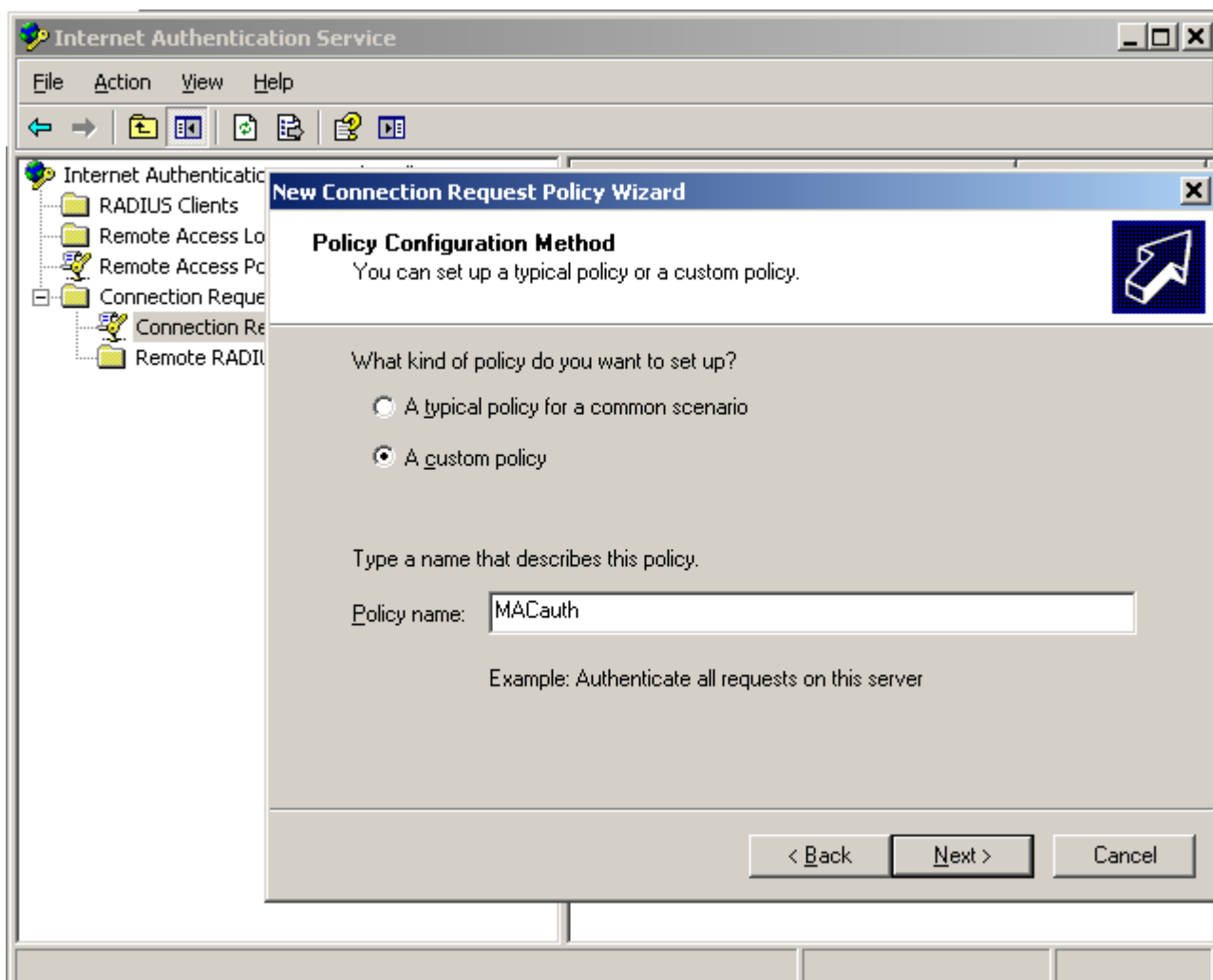


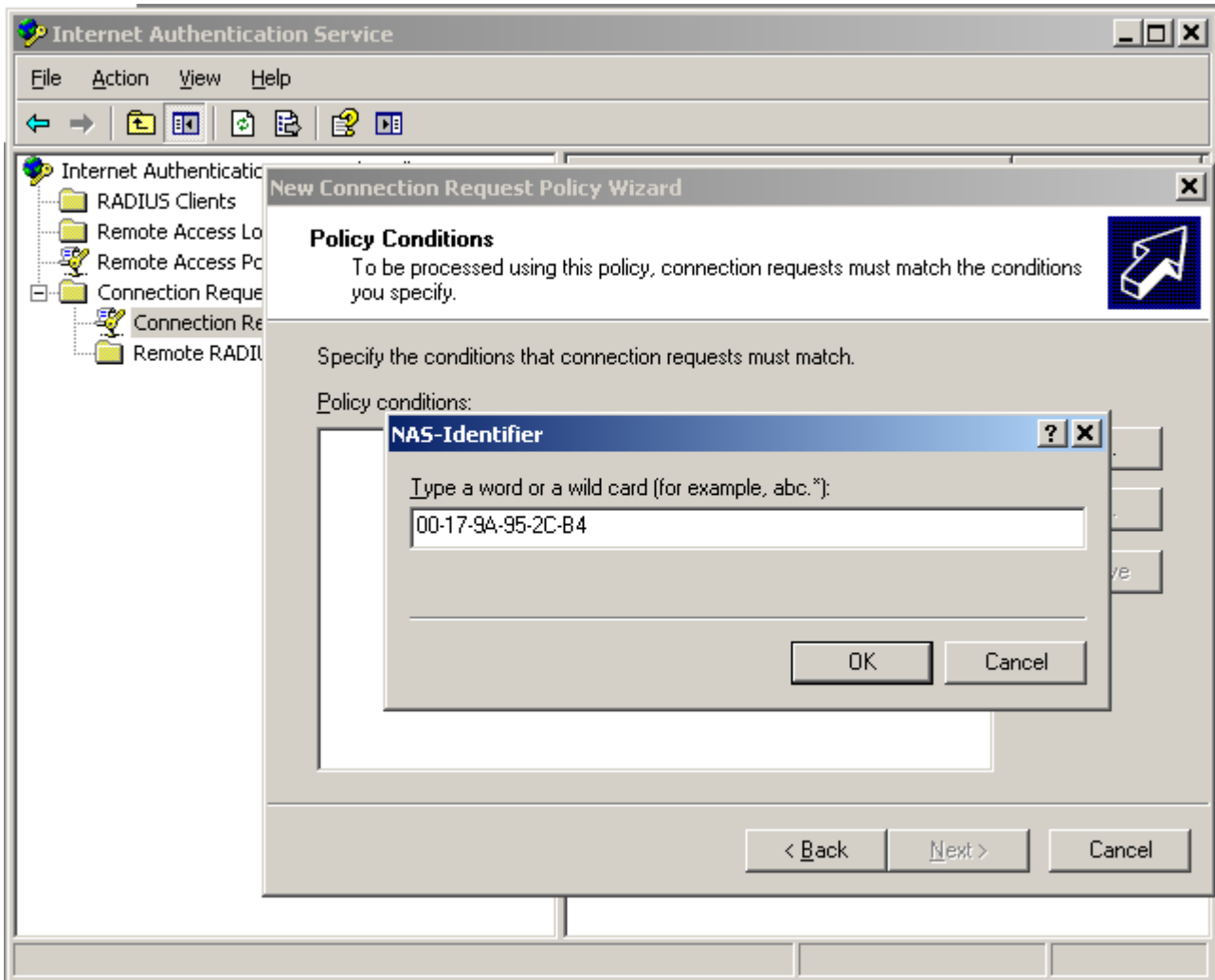
6. Edit Authentication methods and grant remote access permission.



Complete the remote policy configuration.

7. Add the connection request policies





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.