

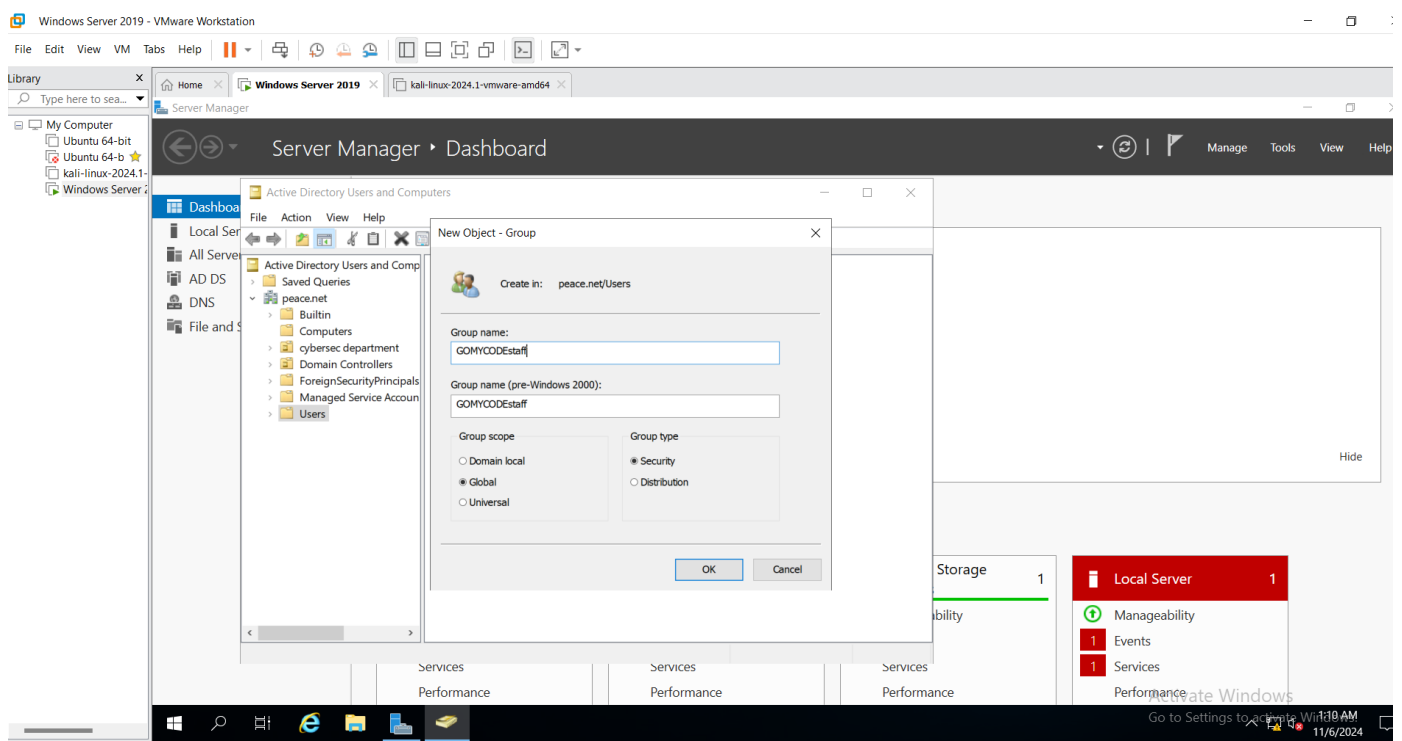
# Checkpoint Architecture and Design II

## Question

### Instructions

first login to the windows server on the server manager goes to : tools → Active Directory Users and Computers Right click on the user folder and choose the new group : <https://i.imgur.com/hBBRhUc.png> Create a group named GOMYCODEstaff: <https://i.imgur.com/qzdFvgZ.png> now leave the User and Group Management and go to : tools → Active Directory Administrative Center On the left side choose: gomycode (local) → system → Password settings <https://i.imgur.com/Li9iMpb.png> Now on the white space right click and choose new password settings : <https://i.imgur.com/NyUgLE2.png> We want to configure the following policies: All IT staff privileged accounts must contain a minimum of 20 characters and be complex. Passwords must be changed every 30 days. Passwords may not be changed more than once per day and the 24 most recent passwords cannot be repeated. IT staff-privileged accounts are subject to an account lockout policy, with a maximum of three failed login attempts allowed. Accounts will be locked out for a duration of 20 minutes. Reset failed attempts after 10 minutes. Follow the following screen-shot: <https://i.imgur.com/6qJJQzN.png> click on add type GOMYCODEstaff in the enter the object names to select : <https://i.imgur.com/XIoTBU0.png> hit OK confirm with okay we can see that the policy was added to the gomycode (local) Now let's try to add a group Policy go to tools → group policy management : <https://i.imgur.com/zyma8tX.png> Name the GPO : SecureAdminWorkstation : <https://i.imgur.com/S74LI6q.png> Edit the GPO : (right click + edit): <https://i.imgur.com/Lr5onct.png> Select Computer Configuration → Policies → Windows Settings → security settings → Local Policies → Security Options : <https://i.imgur.com/3kpgzme.png> Now you can disable Guest Accounts change the Administrator account choose to not display the last user name in an interactive log-on

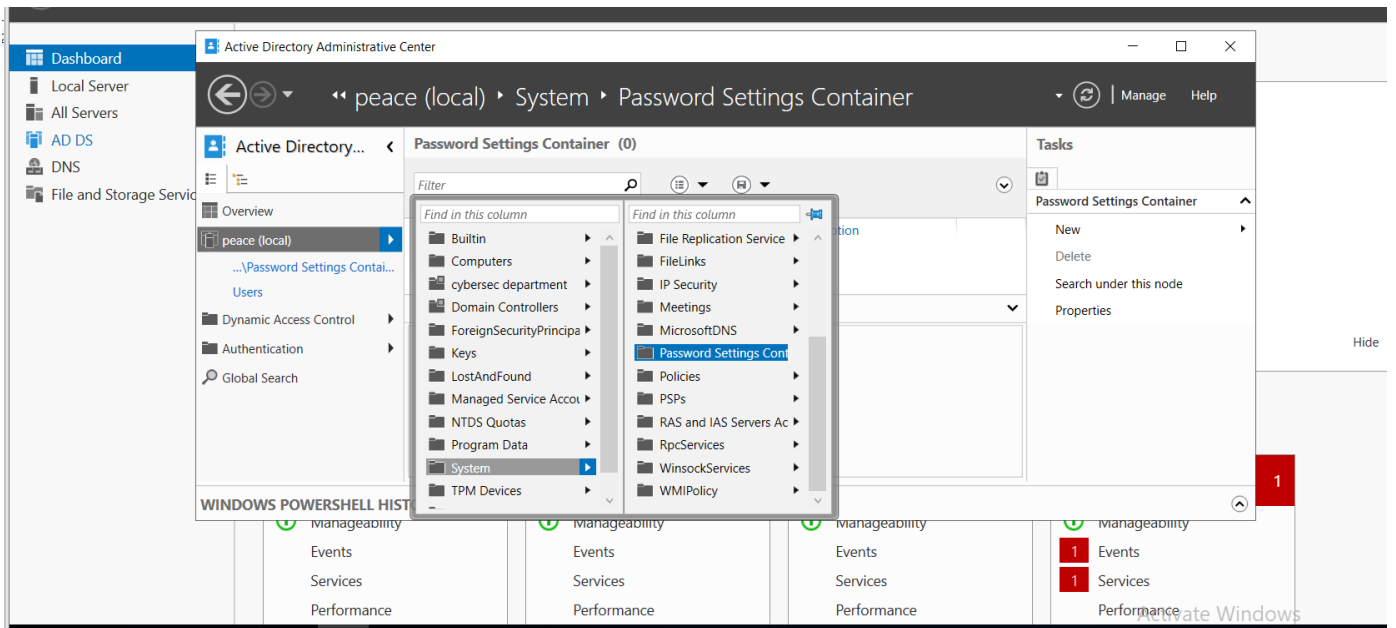
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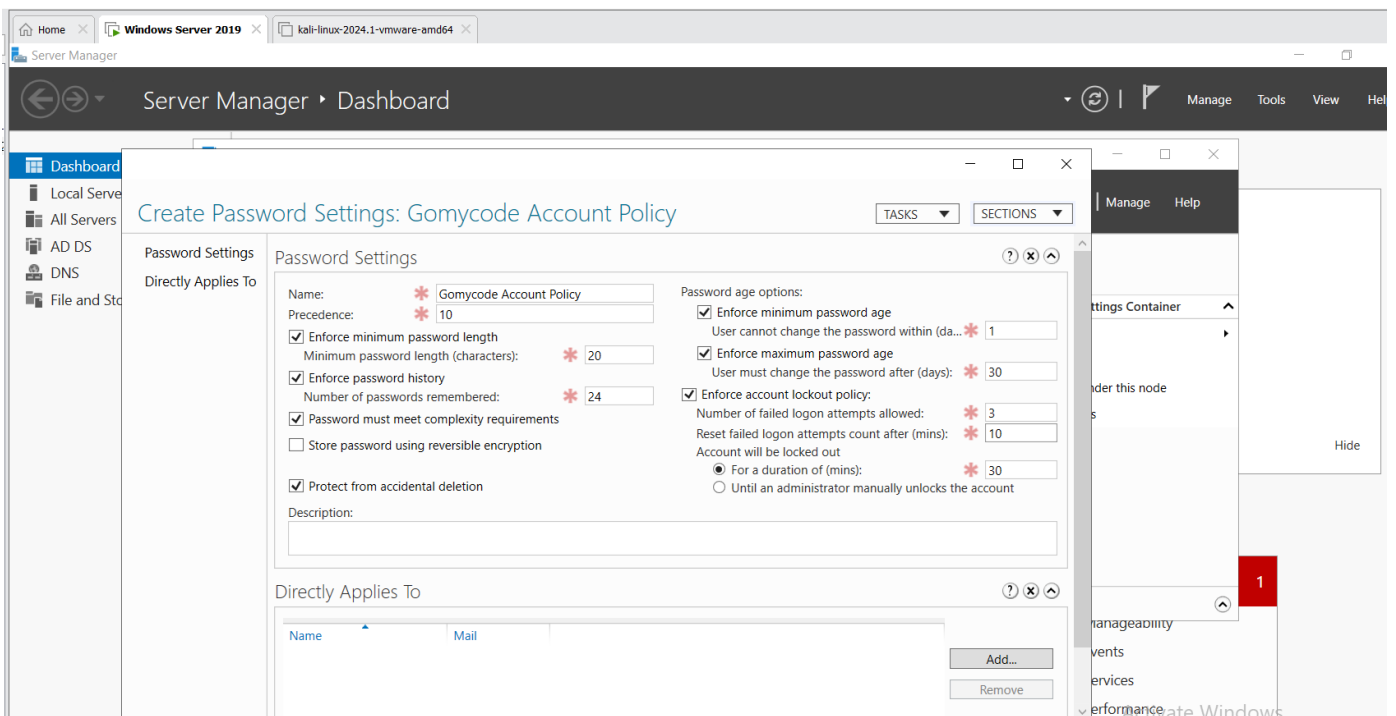
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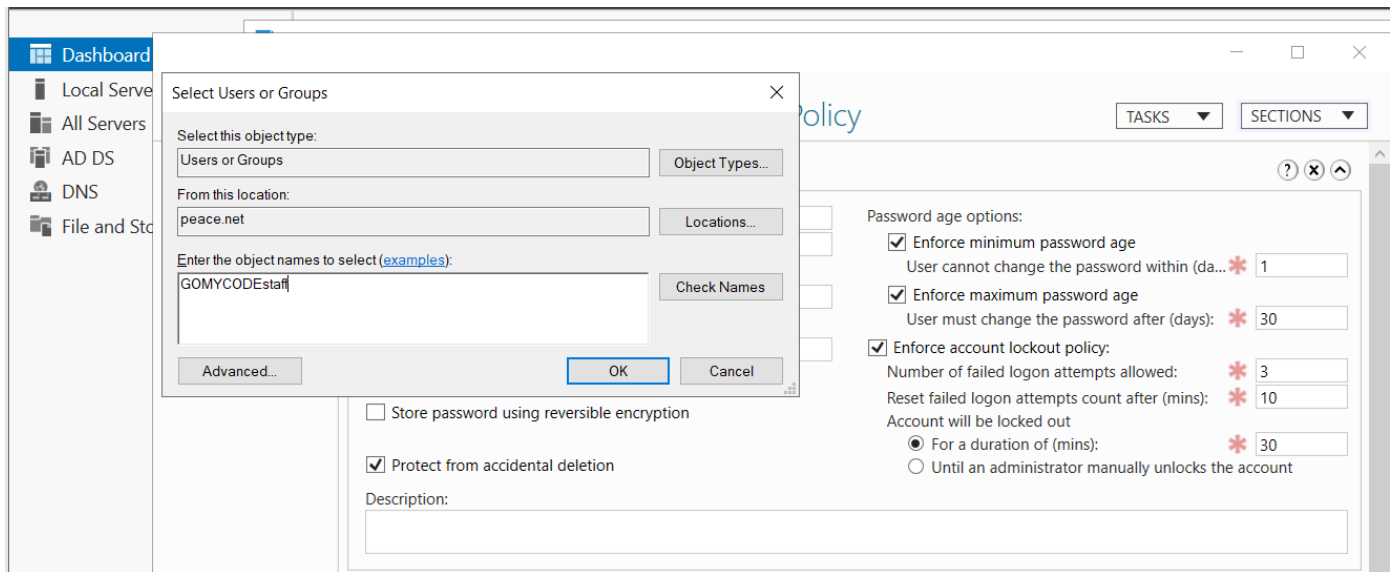
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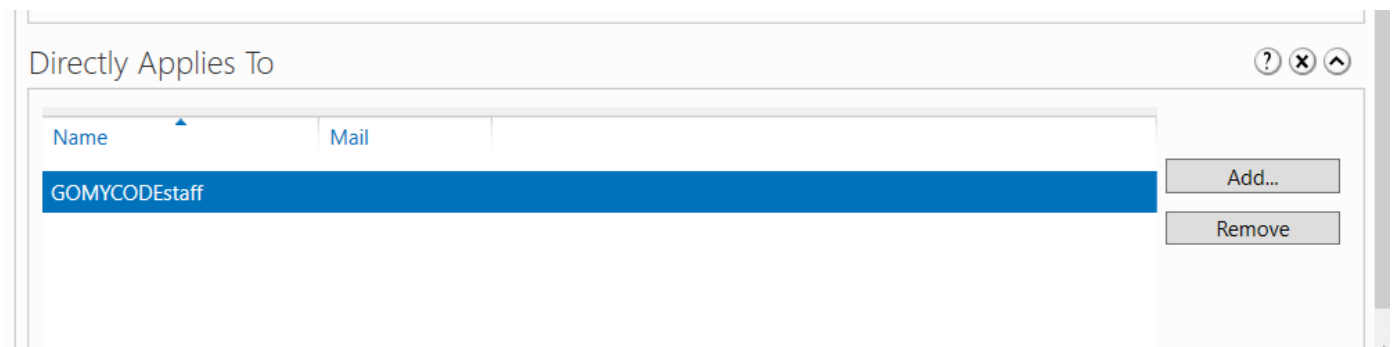
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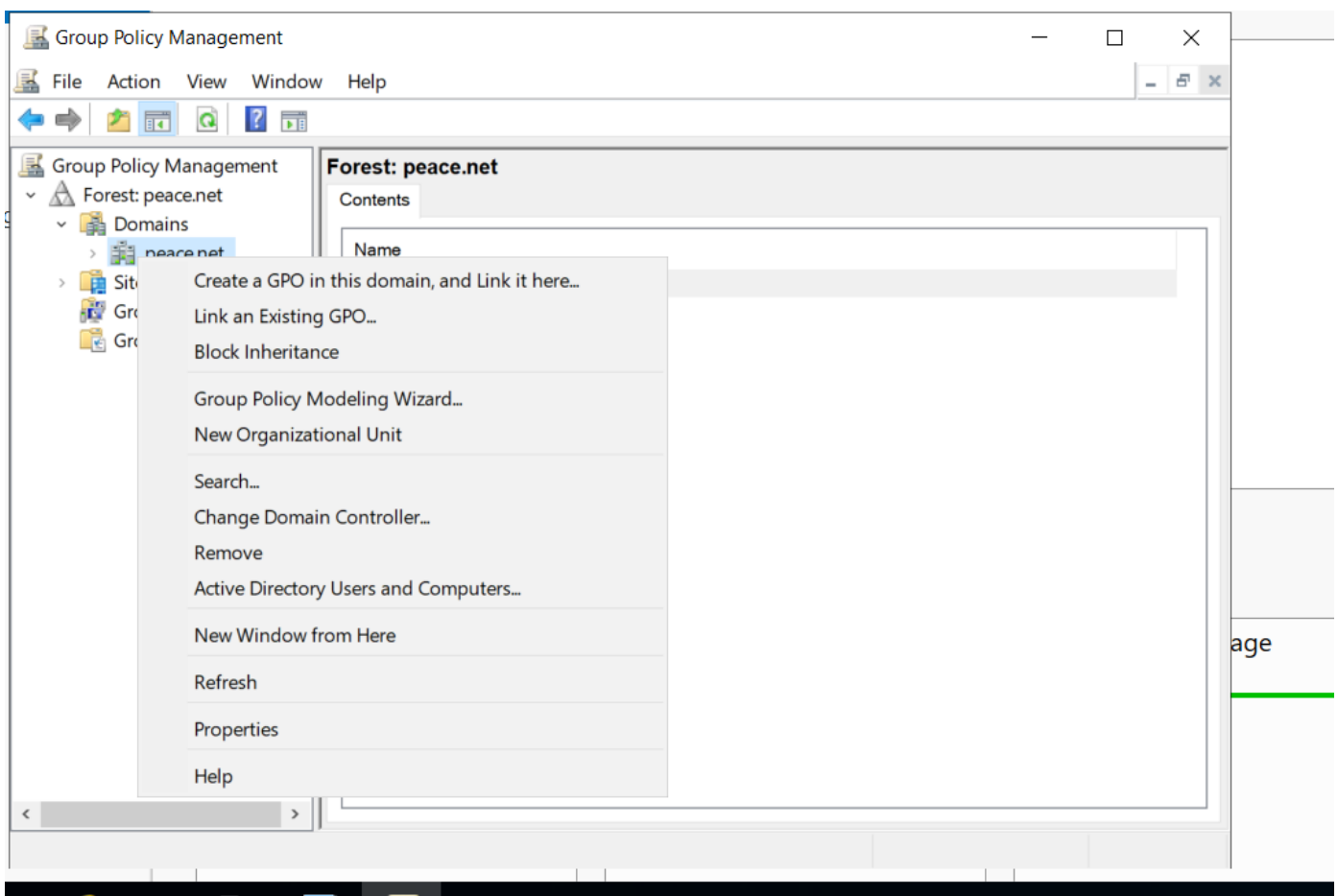
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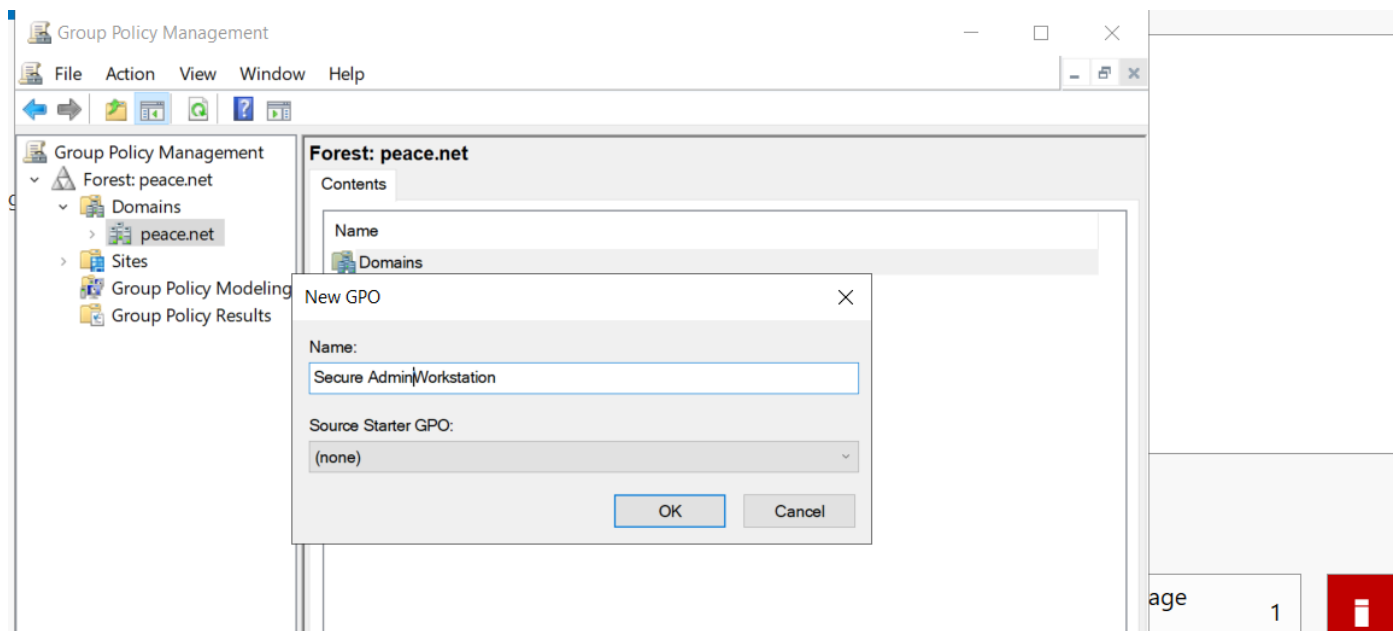
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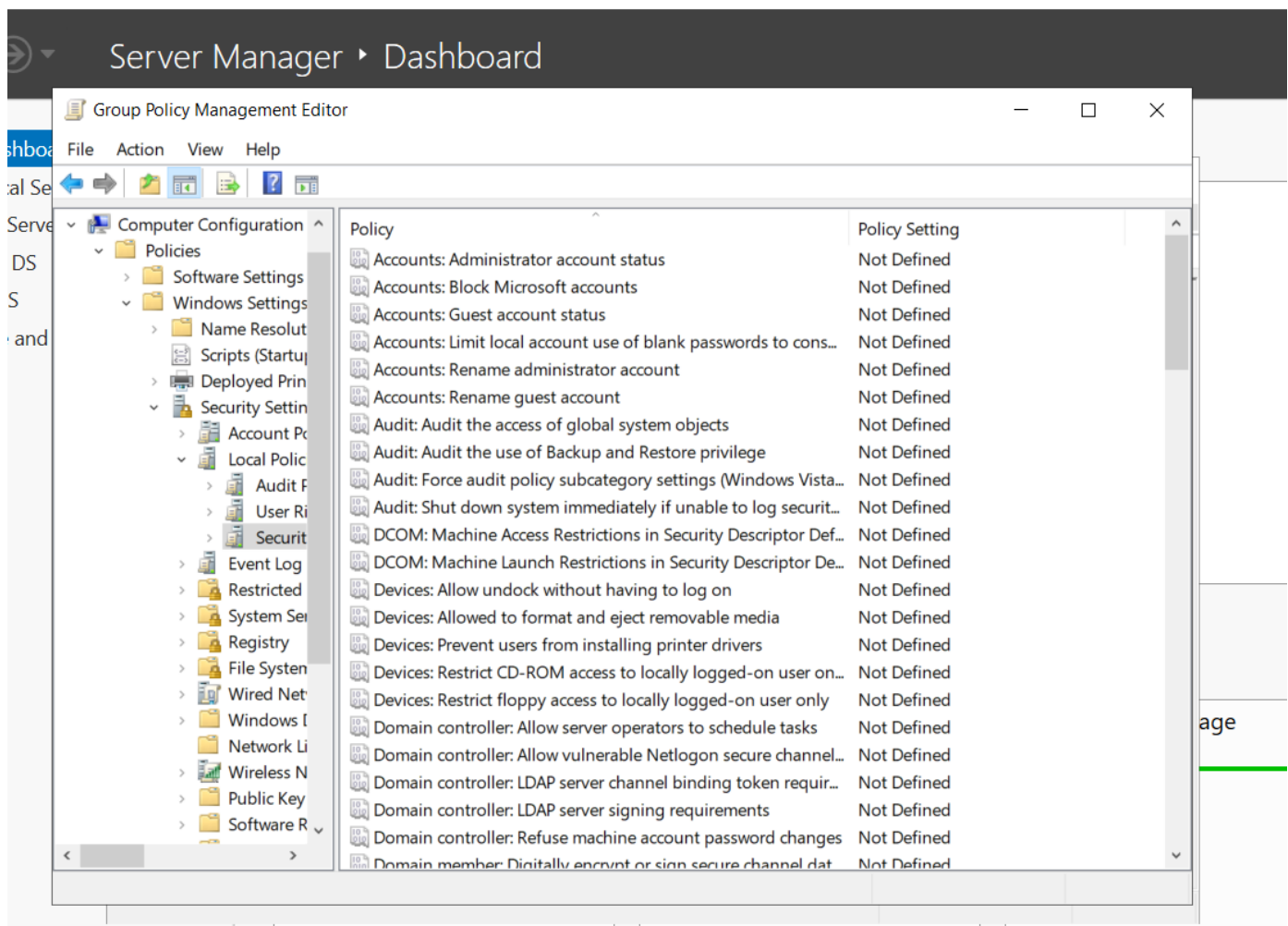
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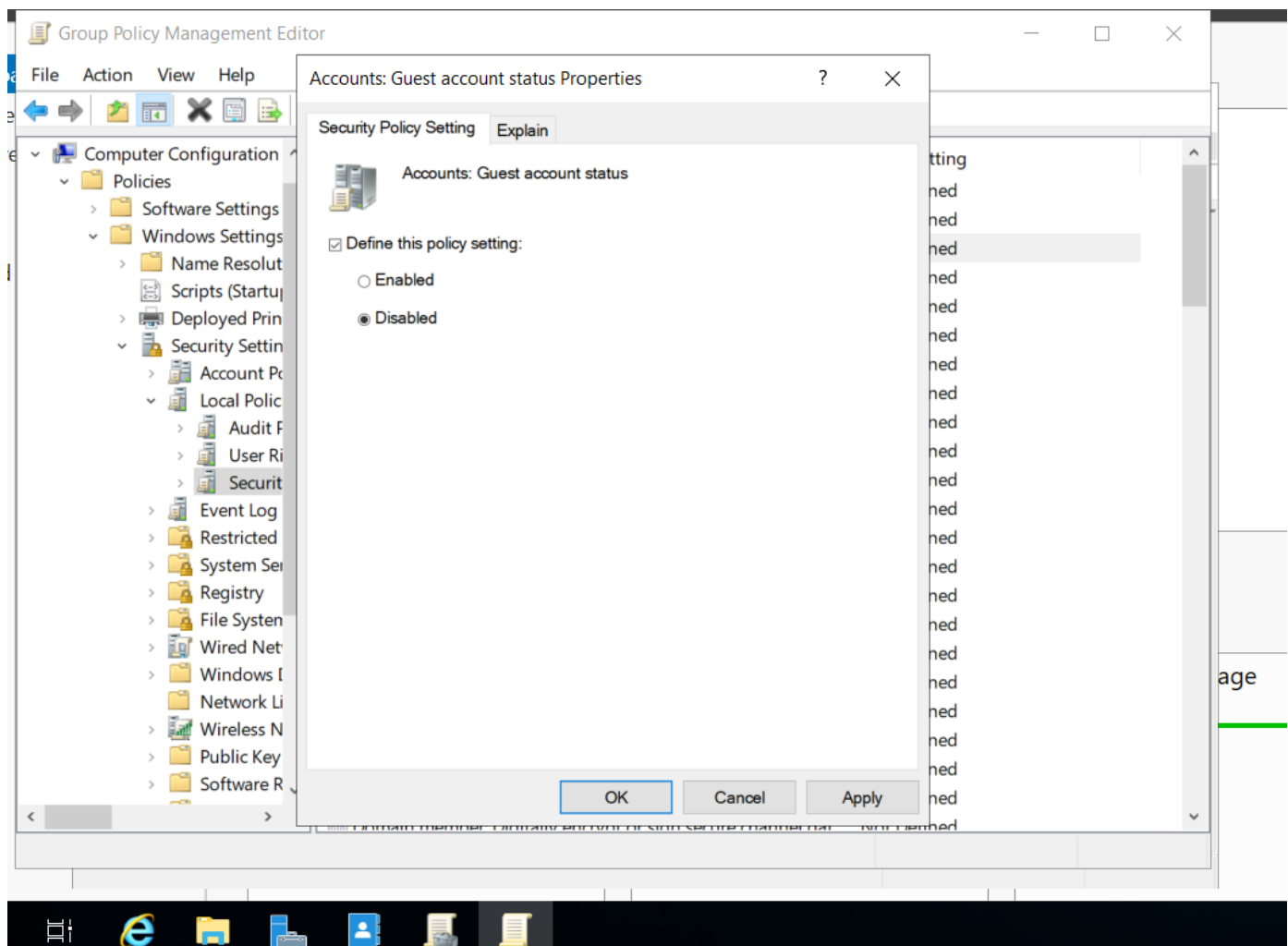
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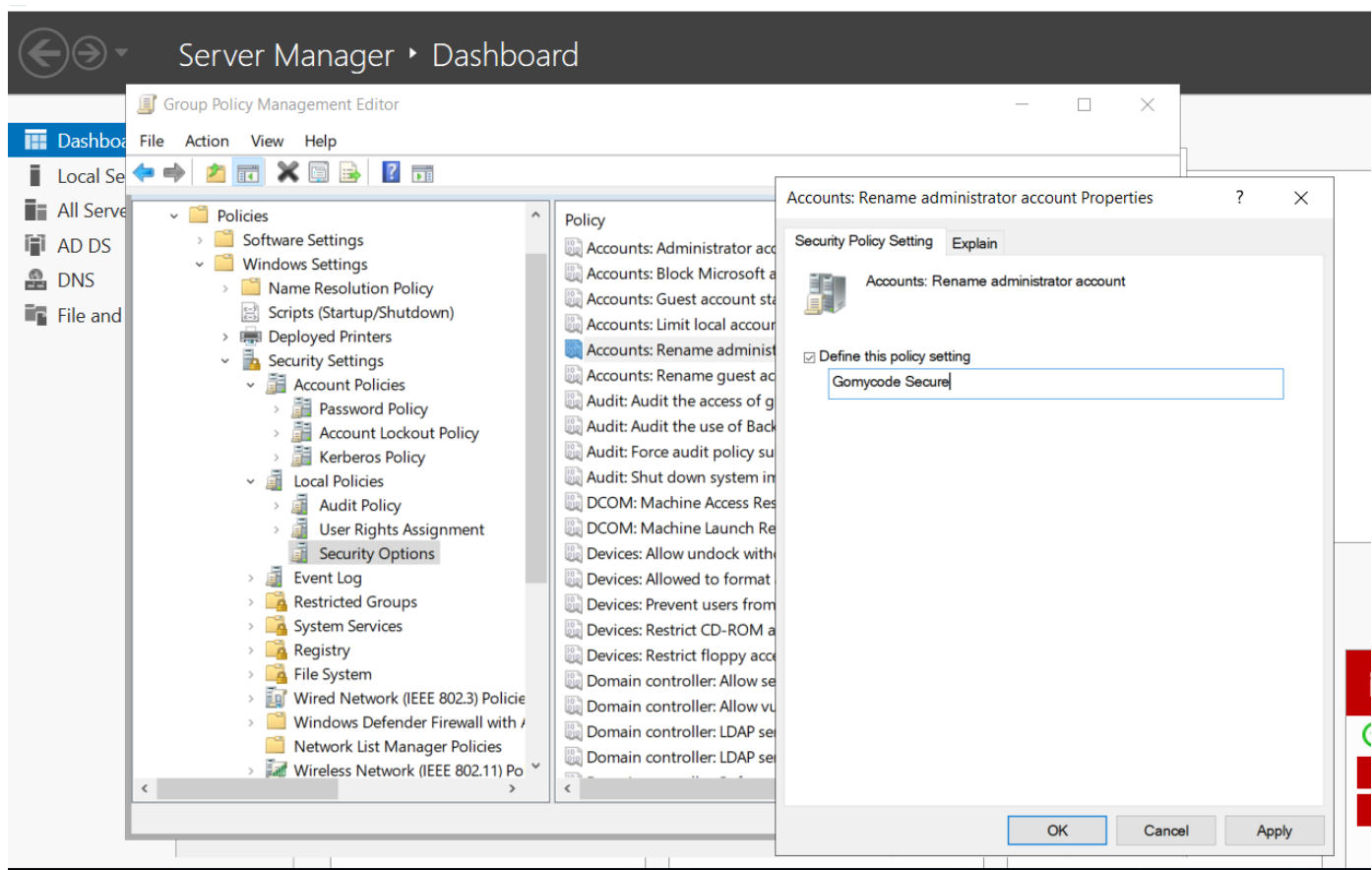
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