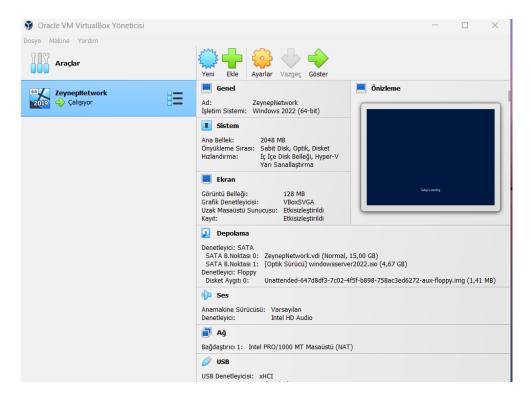


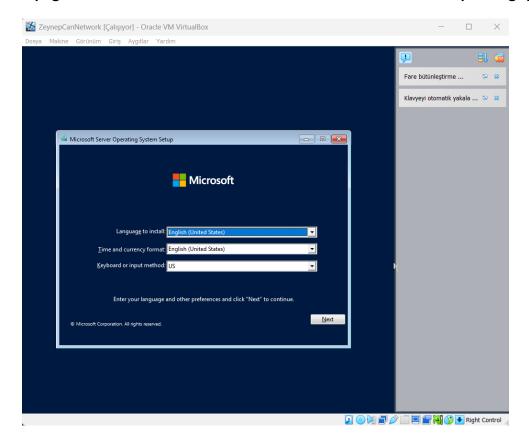
Course:	Computer Networks II
Homework Number:	Homework 1
Name- Surname	Zeynep CAN
Number	211015060

A Directory (10 points)

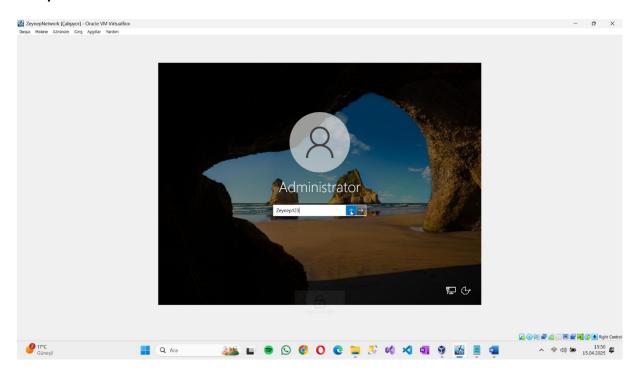
1.png: Screenshot of the virtualization software installed on your computer



2.png: Screenshot of the installation start of the Windows server operating system

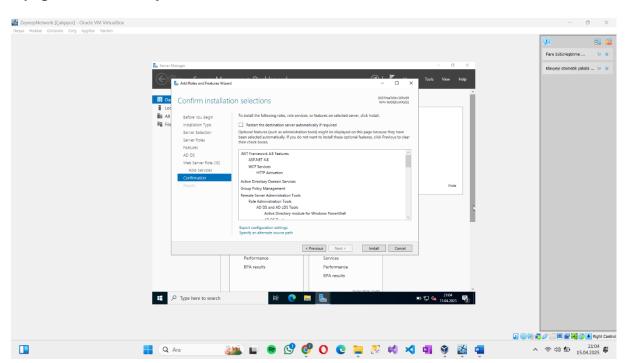


3.png: Screen where the administrator password is asked after the installation is completed

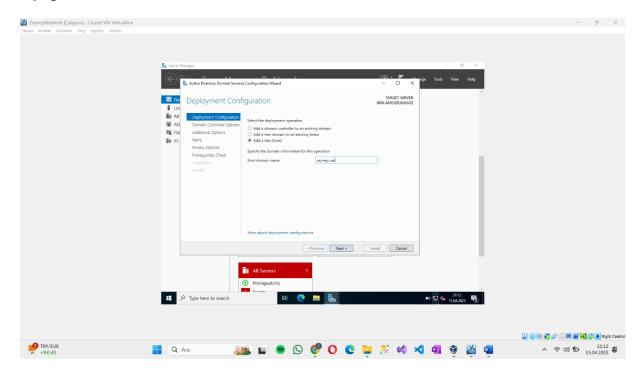


B Directory (10 points)

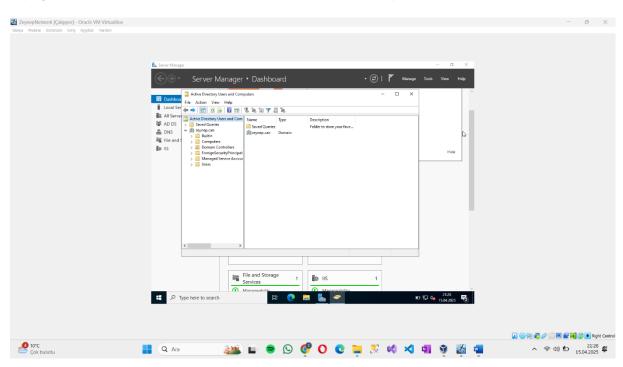
1.png: Active Directory installation screen start



2.png: Screenshot of the moment when the domain name is entered

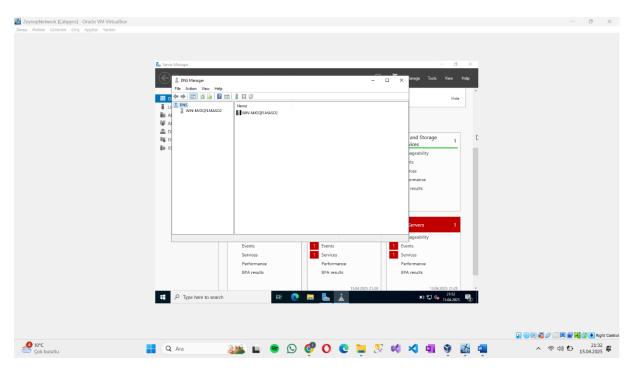


3.png: Screenshot of the active directory installation completed

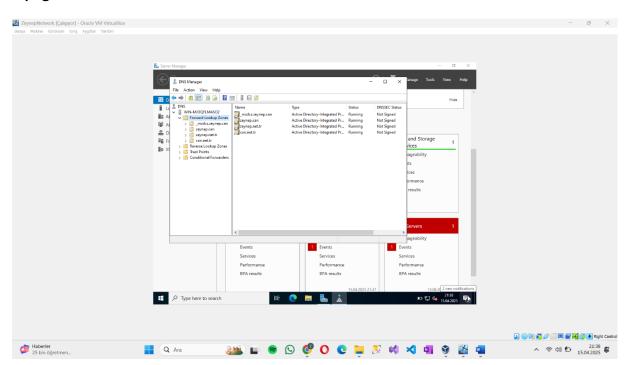


C Directory (10 points)

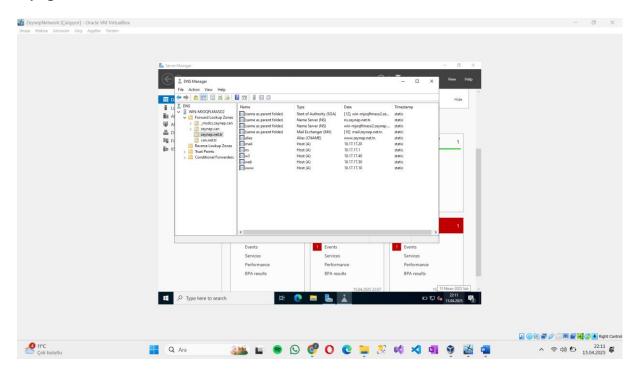
1.png: DNS server configuration screenshot



2.png: Screenshot of the window where domain names are added

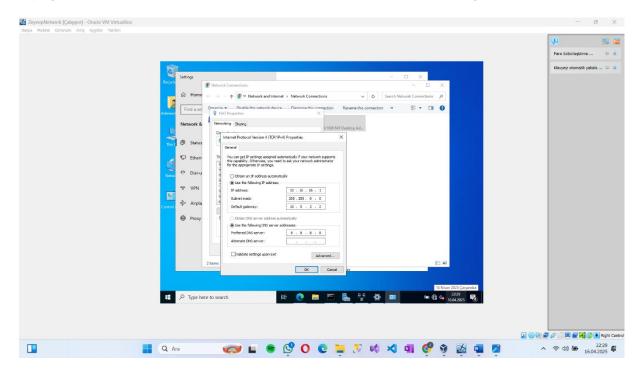


3.png: Domain Screenshot of the created records in one of the names

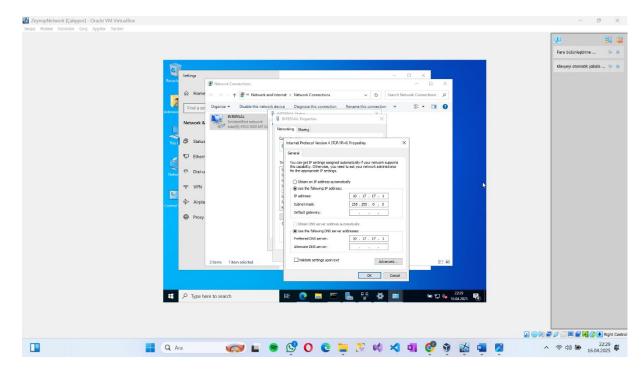


D Index (10 points)

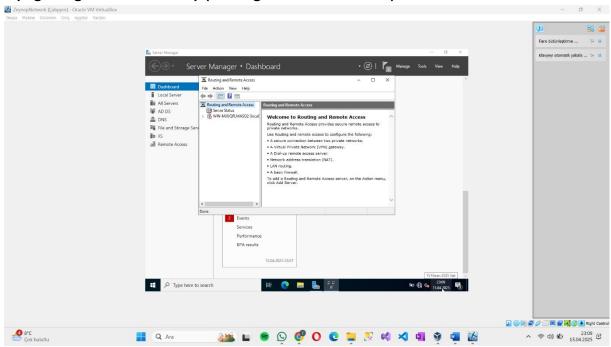
1.png: Screenshot of the first Ethernet card with the IP address configured



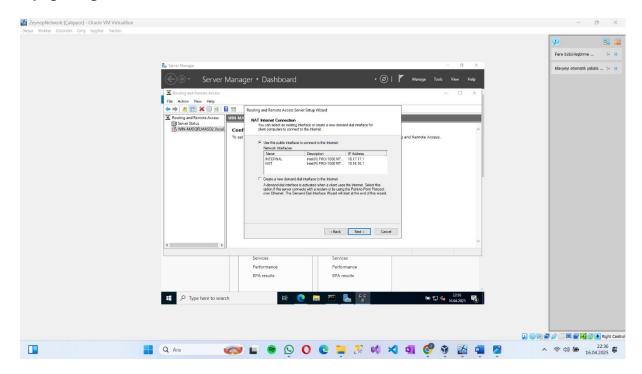
2.png: Screenshot of the second Ethernet card with the IP address configured



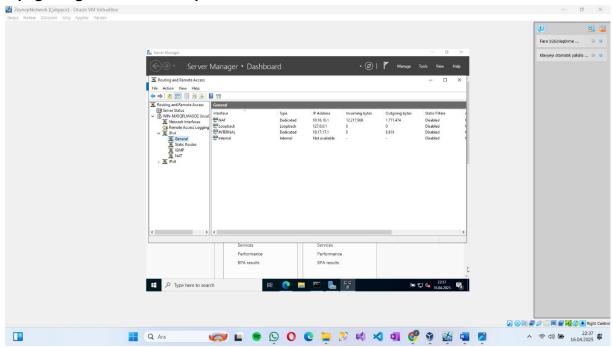
3.png: Image of the NAT setup (Routing and remote access) initial screen



4.png: Image of the screen where NAT, internal and external network selections are made

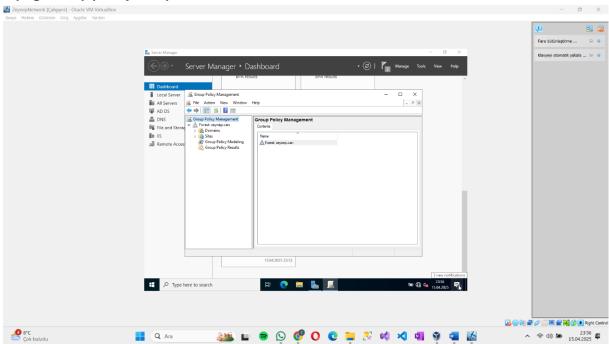


5.png: Image of the NAT completed screen

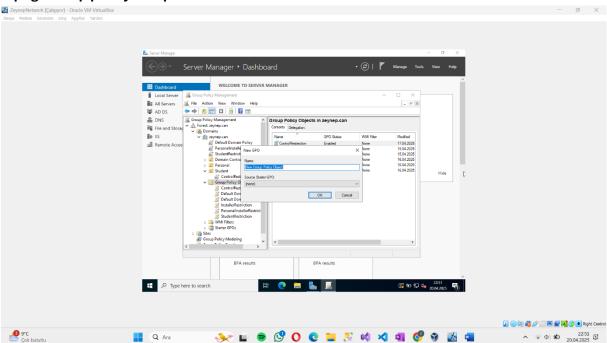


E Index (10 points)

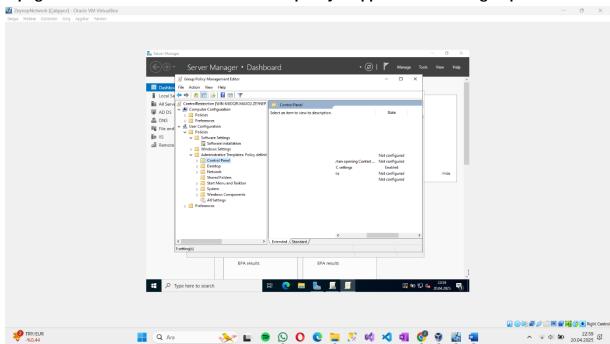
1.png: Group policy setup screen



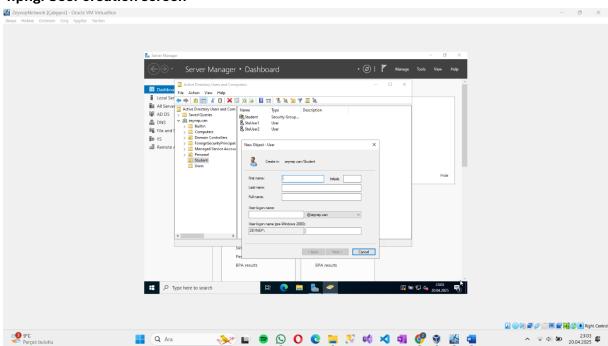
2.png: Group policy setup screen



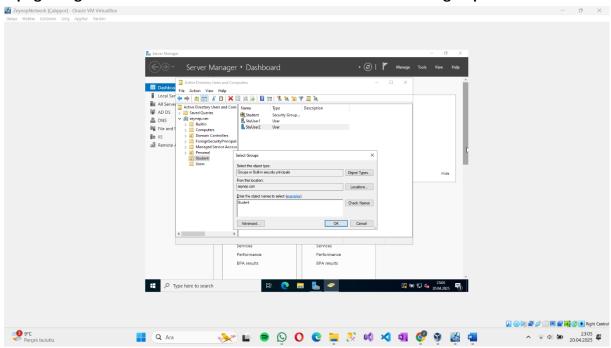
3.png: Screenshot of the window where the policy is applied to the user group



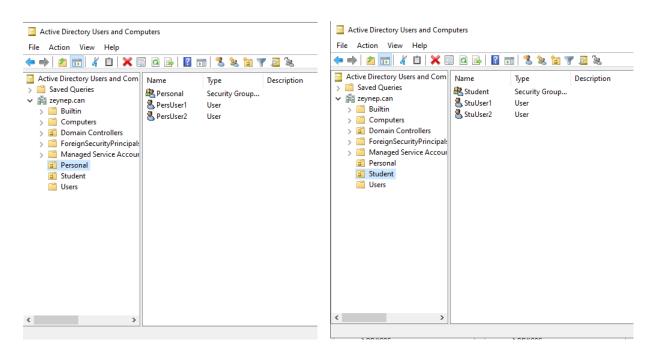
4.png: User creation screen



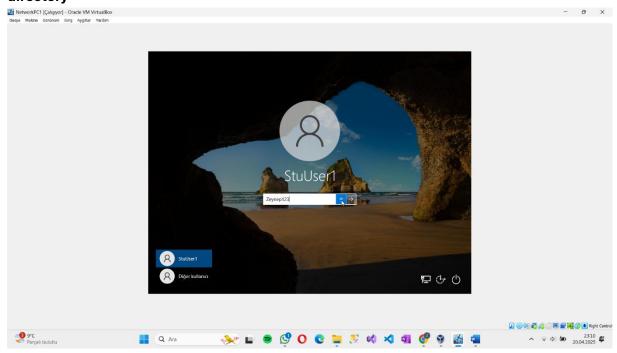
5.png: Image of the window where one of the users is added to the group



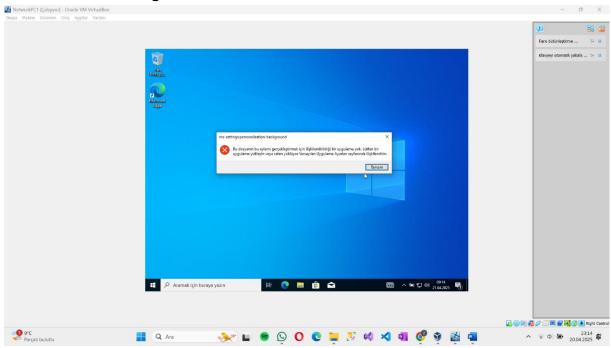
6.png: Screenshot of the list of all users



7.png: Screenshot of the moment when a client operating system is logged in with active directory

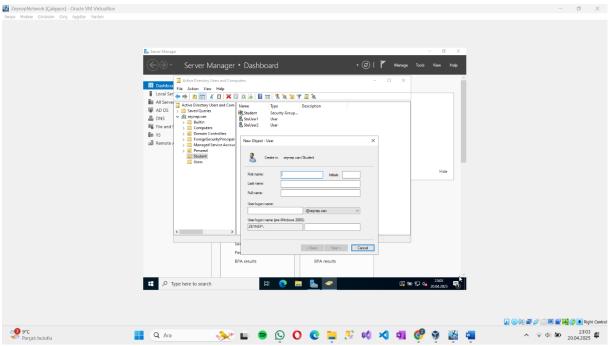


8.png: Showing that the control panel cannot be accessed on the client computer logged in with the user named ogruser1 screenshot

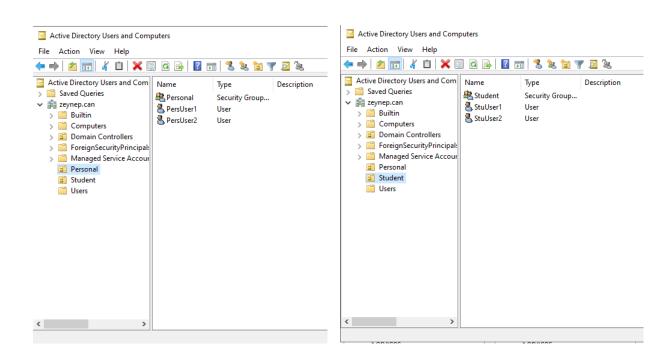


F Index (10 points)

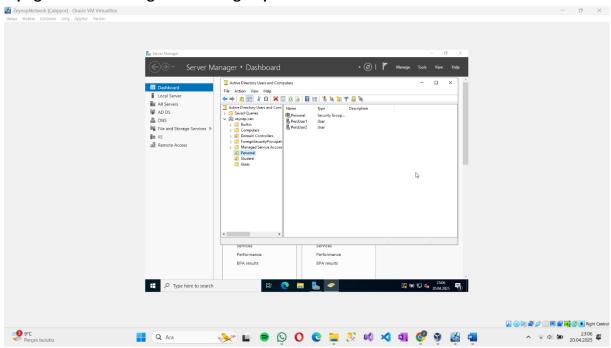
1.png: User creation screen



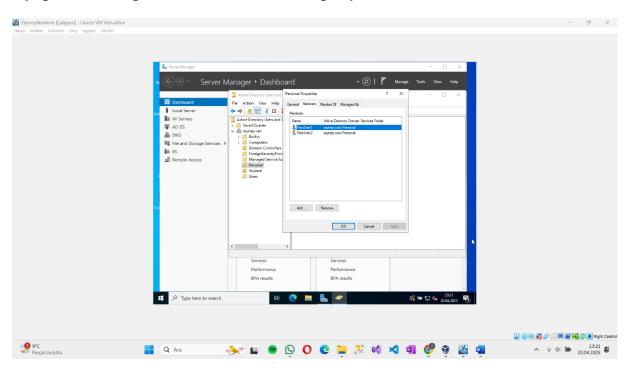
2.png: Screen showing the list of 4 users created



3.png: Screen showing the list of 2 groups created

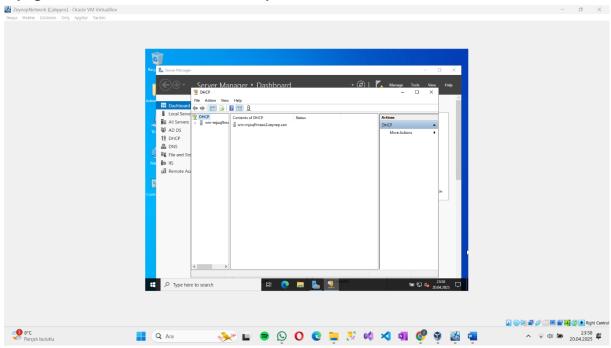


4.png: List showing the members of one of the groups

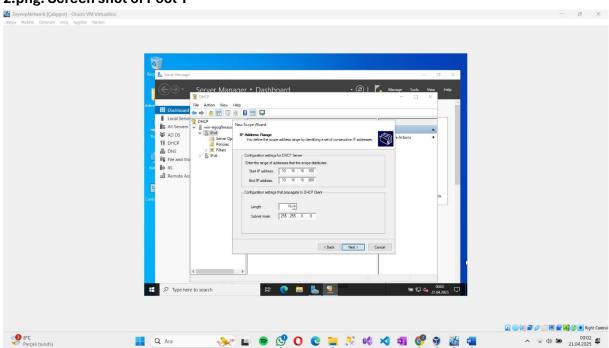


G Index (10 points)

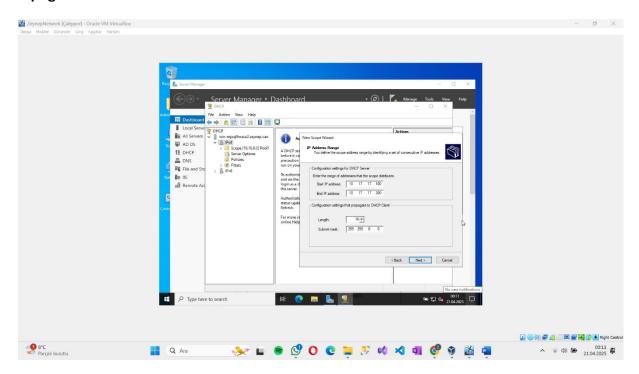
1.png: Screen shot of DHCP server setup



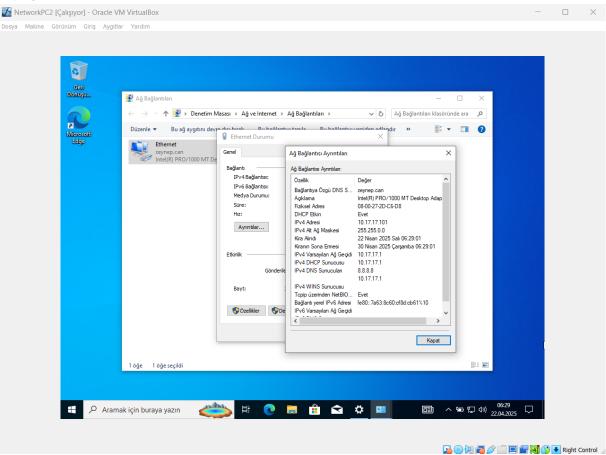
2.png: Screen shot of Pool 1



3.png: Screen shot of Pool 2

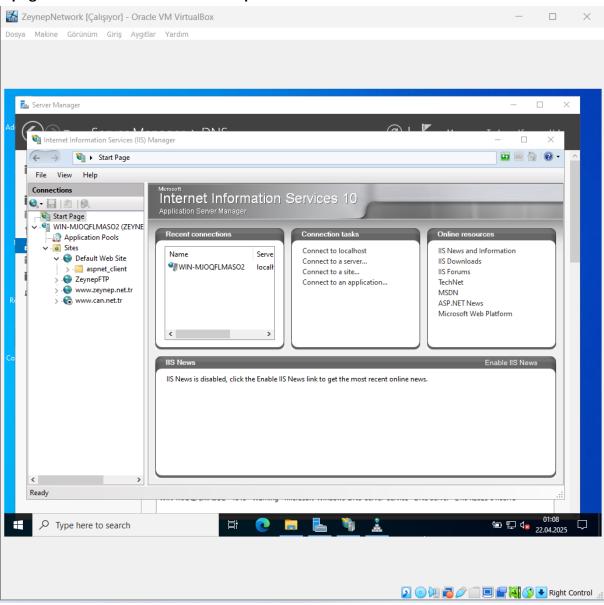


4.png: Screen shot of IP address leased from Pool 1

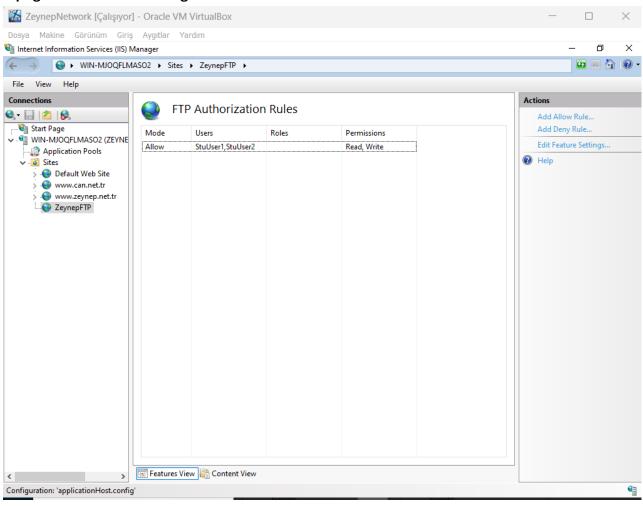


H Index (10 points)

1.png: Screen shot of FTP server setup

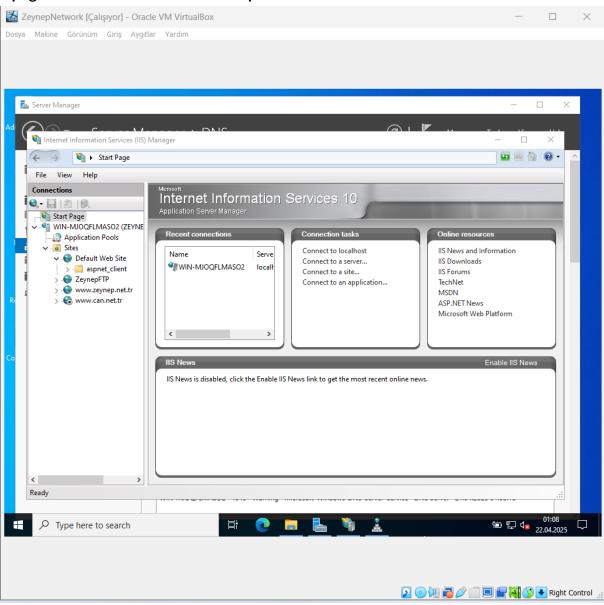


2.png: Screen shot of file rights of one of the users

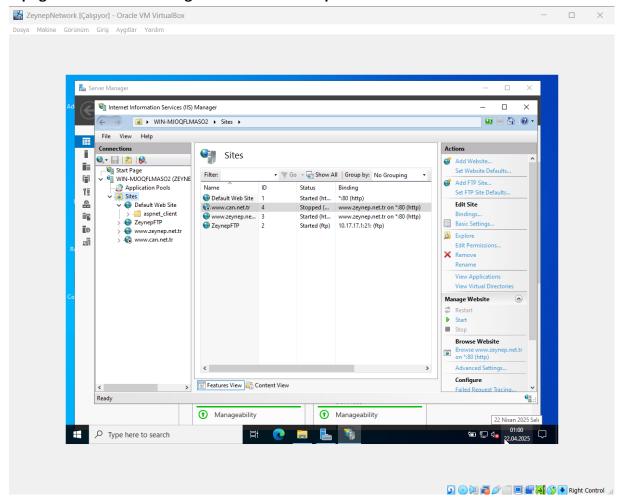


J Index (10 points)

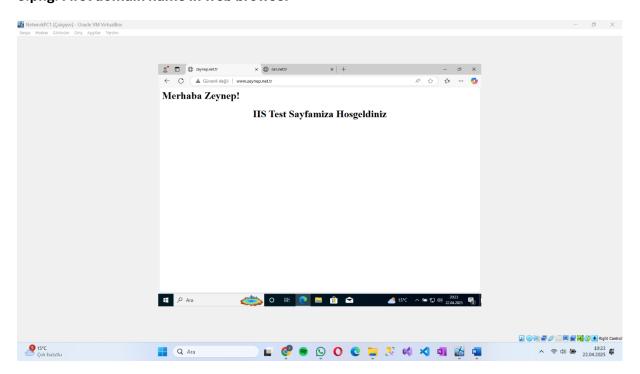
1.png: Screen shot of web server setup



2.png: Screen shot showing two domain names published



3.png: First domain name in web browser

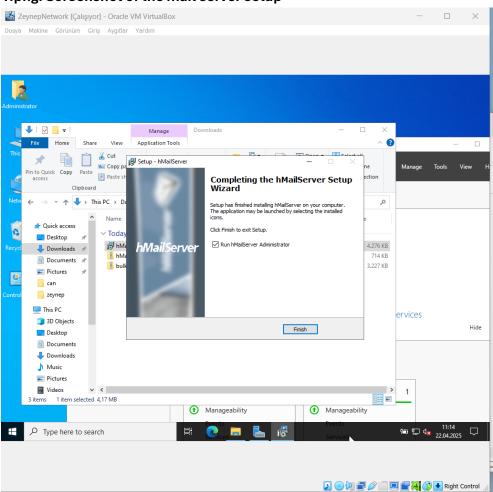


4.png: Second domain name in web browser view

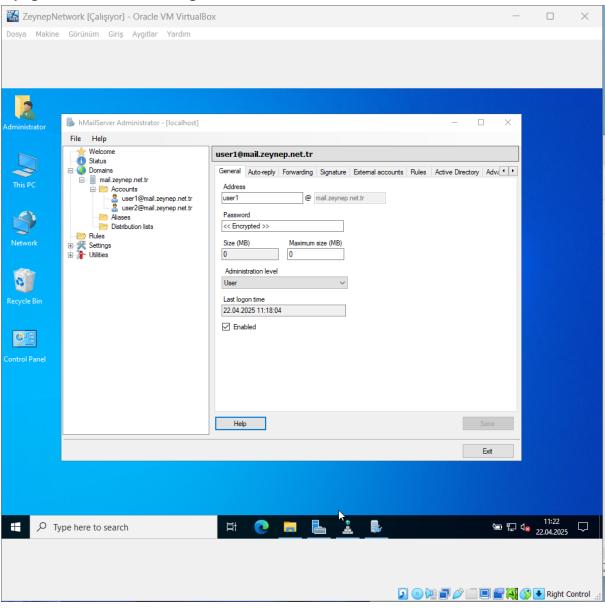


K Index (10 points)

1.png: Screenshot of the mail server setup



2.png: Screenshot of creating a mail account



3.png: Image of one of the accounts with mail in the inbox

