https://www.100test.com/kao_ti2020/632/2021_2022__E5_BE_AE_ E8_BD_AF7005_c100_632984.htm person one: Here s what I can remember: 1. Your company has two WINS servers already installed. You need to install a new WINS server to connect to the internet. How will you configure it? a. Primary WINS b. Secondary WINS c. Caching only d. Forwarder (I guessed c. But again I guessed , so be sure to check the answer) 2. Which of the following are valid IP addresses, and which are not? (A drag and 0drop problem, Cute!) 203.122.153.1 (Valid) 127.96.185.20 (Invalid...Starting octet cannot be 127) 150.206.256.3 (Invalid...An octet cannot exceed from the value 255) 175.207.180.6 (Valid) 3. Your company s subnet mask is 255.255.248.0. Your subnet contains a blend of Windows NT and UNIX machines. You have already assigned them IP addresses from 175.60.8.21 to 175.60.8.49. You want all your Windows NT machines to be assigned IP addresses automatically. Create a scope that consumes all the IP addresses in this subnet. (Another drag and 0drop situation, where you have to 0drop the IP addresses in the DHCP scope properties screen) Include range From 175.60.8.1 (10101111.00111100.00001000.00000001) To 175.60.15.254 (10101111.00111100.00001111.11111110) Exclude range From 175.60.8.21 To 175.60.8.49 (Make good use of the calculator, or your bust) 4. There were two questions from the transcenders, that a computer . 100Test