https://www.100test.com/kao_ti2020/139/2021_2022__E5_BE_AE_
E8_BD_AF70-0_c100_139373.htm Prep Material: MOC
Transcender Prep Exams for TCP/IP v4.0 My exam was similar to
the Suresh s exam: 1) How a third DNS Server to function as a
Backup server in an environment where there are already two DNS
Servers acting as Primary and Secondary? CACHING-ONLY
SERVER 2) How can you configure the third DNS Sever which is to
be configured for supporting the load balancing of Primary Server
and should not participate in Zone Trasfer Traffics?
CACHING-ONLY SERVER 3) What is the utility to view who are
all currently having TCP/IP connection with your Workstation?
NETSTAT 4) What is the utility to view what configuration changes
the DHCP made at your workstation Configuration? IPCONFIG
/ALL 5) What is the utility to purge the co ntents of the arp cache?
ARP -d 6) What is the utility to monitor the Ethernet traffic and the
TCP/IP statistics? NETSTAT -e -s 7) Which utility will you use to
export the statstics collected to a spread sheat for future analsis?
PERFORMANCE MONITOR 8) What utility will you use to
construct a capacity planning on all statistical datas you collected?
PERFORMANCE MONITOR 9) Three UNIX machines are to be
stored in the WINS Database manually and what entry will you put
at the WINS configuration panel? STATIC UNIQUE ENTRY 10)
Why unnecessarily a machine is doing arp broadcast even when the
target machine is in the same subnet while other machines in the

same subnet are not? B-NODE or INVALID SUBNET MASK 11) What utility for seeing the IP address-to- MAC- address resolution? ARP 12) You have three subnets in which a single subnet is populated with 10 Laptop workstations and the other two subnets with NT Workstations. You want the 1st subnet to be supplied with IP addresses(of course by DHCP) with a lease acqusition period of 10 days. The other two subnets with 30 &amp. 40 days lease period respectively. How will you configure? BY IMPLEMENTING ONE DHCP SCOPE FOR EACH SUBNET AND SPECIFYING THE LEASE PERIOD AS PART OF EACH SCOPE S CONFIGURATION. 13) Your NT Server in your office is connected via RAS connectivity to the Internet ISP Server through the ISDN communcation. Now you want the Windows 95 workstation users in your internel subnet to get connected to the ISP. How will you do that? PPTP 14) You want the Unix member workstations to print jobs at the NT print server connected print device. How will you configure? INSTALL TCP/IP PRITING SERVICE AND SHARE THE PRINTER. 15) You want the Windows based machines to print at a UNIX-Network printing device connected to a NT Print Server. How will you redirect the jobs to the net printer? LPR How will you configure the printer on the server, if the server will manager the printer? INSTALL TCP/IP PRITING SERVICE, CONFIGURE A LPR PORT FOR THE PRINTER AND SHARE THE PRINTER. At the client only connect to the printer. 16) You want to send the print jobs to a UNIX workstation from the windows based machines. Which utility will

you use? LPR. 17) You want to view the print jobs that are sent to UNIX printer from a windows based Workstation. Which utility will you use? LPQ 18) You are configuring a IIS server on NT Server a which is going to be used as a FTP Server and also a WWW Server. How will you configure it for the Host record? CNAME ..... MAIL SERVER? MX 19) You want to monitor the NT Workstation performance from a Unix client. How will you do it? What Software (utility?) at NT Workstation and at Unix host? SMNP MANAGEMENT SOFTWARE ON THE UNIX AND SMNP SERVICE ON THE NT SERVER. 20) You don t want to have trap messagees from unauthorized SNMP Hosts. How will you configure the SNMP agent workstation? "Community Name" and "Only Accept SNMP packages from these Hosts". 21) When you ftp a host name using UNC you get a "Bad IP address" message. What could be the possible reason? HOSTS FILE. 22) You can ping the remote host using the IP address but not through netuse \\...\... Why? WINS or LMHOSTS. 23) You are not able to ping the IP address of a remote host on another subnet using Netbios name but through IP address. You can also ping the other hosts on that subnet using both ways. What went wrong? CLIENT NOT USING WINS SERVER. 100Test

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