MCSE微软系统工程师考试-NTServer4.0试题1 PDF转换可能丢失图片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/139/2021_2022_MCSE_E5_B E_AE_E8_BD_AF_c100_139424.htm 1. you suspect numerous broadcasts are transmitted at a segment. what program should you use to find out which station is causing this traffic? a. performance monitor b. network monitor (*) c. server manager d. response probe 2. you want to create a capacity-planning baseline of internal resource for your nt server. which tool you use? a. performance monitor b. response probe (*) c. network monitor d. excel 3. how do you set up a filter in network monitor in order to show traffic generated from automatic ip adress assignement? a. include * anyb. protocol==dns c. protocol==wins d. protocol==dhcp (*) 4. you have 4 servers and 500 users. your users need to access the resources at all servers, you need to have centralized account management and administration.what is the most appropriate domain model? a. single domain model (*) b. master domain model c. multiple master domain d. complete trust model 5. your server has multiple processors installed, which object should be measured if you want only a single line in the graph of performance monitor to represent all processes? a. processor time of the thread object b. processor time of the process object c. processor time of the processor object d. total processor time of the system object (*) 6.during printing checks your printer jammed. checks can not be reprinted as it would violate check. the printer is turned off and the jam cleared. how can you print your check again? a. resume from printer menu b. resume from

document menu c. restart from document menu (*) d. pause printer and restart again 7.since you added 7 bdcs to your network, network traffic due to domain synchronization has increased.? this is slowing down your network. what should you do to remedy this problem? a. add more bdcs b. increase the value of the pulse concurrency settings c. increase the value of the pulse setting (*) d. change the replicator governor parameter 100Test 下载频道开通,各类考试题目直接下载。详细请访问 www.100test.com