

## Managing Windows 2012 Server Review

Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. Why is it important to establish benchmarks when managing a Windows 2012 server?
2. Describe two paths that we can follow on a Windows 2012 server to open the Services window?
3. When a service is running on a Windows 2012 server such as DHCP server, what text can we read for the status on the DHCP Server Properties window?
4. When we disable a service such as DHCP server, is the DHCP role removed from the Server manager? Explain your answer in the context of the server.
5. What can we see on the Dependencies tab on the DHCP server properties window?
6. Explain how we would open the Task Manager on a Windows 2012 server?
7. We would like to know how much memory is being used for a certain program. What tab on the Windows Task Manager allows the Network Administrator to see the amount of memory a program is using?
8. Explain how to set priorities on processes that are running on a Windows 2012 server?
9. The Performance Tab on the Windows Task Manager window shows percentages and graphs for what two critical server functions?
10. Our Windows 2012 server has an internal and an external Network Interface Cards (NIC). Describe what we would see on the Networking tab of the Windows Task Manager window?
11. All users that are logged on to the server can be seen on what tab of the Windows Task Manager window?
12. Where in Windows 2012 server can we disconnect DHCP clients or their users from the server?
13. How can we open the Reliability and Performance Monitor dialog box on a Windows 2012 server?

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14. What Windows scripting language can be used to determine the status of the services that are running and changes to the data on a Windows 2012 server?
15. Explain the process to capture a data collection set.
16. What service enables network agents to gather information on TCP/IP networks?
17. Name four failures tracked using the reliability monitor on a Windows 2012 server.
18. A very high CPU usage percentage along with a low application or client usage would tell the Network Administrator what about their Windows 2012 server?
19. When entries are written to a log on Windows 2012 server that log will stay on the machine indefinitely by default. Is this true? Explain your answer in context with the log settings.
20. Where is CPU temperature or fan speed typically found on a server?