

70-291 MCSE 2003 Security MCSE 2003 Messaging MCSE 2003 MCSE MCSA 2003 MCSA MCDBA

Microsoft Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

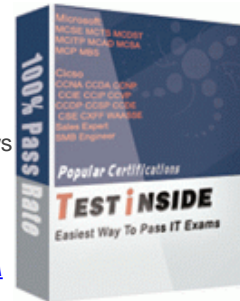
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Exam Number/Code: 70-291

Exam Name: Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

Questions and Answers: 146 Q&As

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Exam : Microsoft 70-291

Title : Implement, Managing and Maintaining a MS Win 2003 Network Infra

1. You have an DNS server that runs Windows Server 2003 Service Pack 2 (SP2).

You need to ensure that an e-mail message is sent to the administrator if the DNS server service stops.

You create a script that sends e-mail when the script is executed.

What should you do next?

A. Install the POP3 service on the DNS server.

B. Modify the DNS Server service dependencies.

C. Modify the DNS Server service Recovery options.

D. Install the Universal Description, Discovery, and Integration (UDDI) services on the DNS server.

Answer: C

2. You have a file server named Server1 that runs Windows Server 2003 Service Pack 2 (SP2). All client computers run Windows XP Professional Service Pack 3 (SP3).

The IP configuration for Server1 is shown in the following table.

You replace the network card on Server1. You configure the new network card to use the existing IP configuration.

Users reports that they receive a time-out error message when they connect to Server1.

You need to ensure that users can immediately connect to Server1.

Which command should you instruct users to run?

A. Arp -d 172.16.90.13

B. Ipconfig /flushdns

C. Nbtstat -R

D. Netstat -r 172.16.90.13

Answer: A

3. You are the network administrator for your company. The network consists of a single Active Directory domain. All servers run Windows Server 2003. All client computers run Windows XP Professional.

You need to implement a new software update infrastructure. You discover that security patches, critical updates, and service packs have never been installed on any client computer on the network.

You install Windows Server Update Services (WSUS) on a Windows Server 2003 computer named Server5. You synchronize and approve all of the current security patches, critical updates, and service packs.

You need to ensure that all client computers receive all Microsoft security patches, critical updates, and service packs.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Open the WSUS console. Select the option to automatically approve WSUS updates.
- B. Install the Automatic Updates client on all client computers.
- C. Modify the Microsoft Update settings of the Default Domain Controller organizational unit (OU) Group Policy object (GPO) to point client computers to http://server5.
- D. Modify the Microsoft Update settings of the Default Domain Policy Group Policy object (GPO) to point client computers to http://server5.
- E. Open the WSUS console. Create a target group and assign all client computers to the group.

Answer: BD

4. Your network consists of a single Active Directory domain. The network contains a server that runs Windows Server 2003 Service Pack 2 (SP2). The server has an application that runs as a service. The application uses a domain service account to access other servers in the domain.

Security policies require that users reset their passwords every 30 days. After the application runs for a month, the application fails.

You need to ensure that the application starts and can access the remote servers.

What should you do?

- A. In the Services snap-in, set the service to log on as the Local System account and start the service.
- B. In the Services snap-in, set the service to log on as the Local Administrator account and start the service.
- C. In Active Directory Users and Computers, reset the server's computer account. In the Services snap-in, start the service.
- D. In Active Directory Users and Computers, set the Account Expires option to Never. In the Services snap-in, start the service.

Answer: D

5. You have a stand-alone server that runs Windows Server 2003 Service Pack 2 (SP2).

You run the Runas command and receive the following error message: "1058: The service cannot be started, either because it is disabled or has no enabled devices associated with it."

You need to ensure that you can use Runas successfully.

What should you do?

- A. Enable the Remote Registry service.
- B. Enable the Secondary Logon service.
- C. Join the server to an Active Directory domain.
- D. From Device Manager, scan for hardware changes.

Answer: B

6. Your network consists of a single Active Directory domain. You have a DHCP server named Server1 that runs Windows Server 2003 Service Pack 2 (SP2). You have a computer named Computer1 that runs Windows XP Professional Service Pack 3 (SP3).

You need to administer the DHCP service on Server1 from Computer1.

What should you do first?

- A. On Computer1, install adminpak.msi.
- B. On Computer1, at a command prompt run the Netsh command.
- C. On Server1, open the DHCP snap-in and select Export List.
- D. On Server1, open the DHCP snap-in and add Computer1 to the list of servers.

Answer: A

7. Your network consists of a single Active Directory domain. The network contains two servers named Server1 and Server2 that run Windows Server 2003 Service Pack 2 (SP2).

You log on to Server1 by using the Administrator account for the domain. You open Event Viewer and attempt to connect to Server2 but receive the following error message.

You verify that you can connect to Server2 by using Windows Explorer and that Windows Firewall is disabled on Server2.

You open the Services snap-in on Server2 as shown in the exhibit. (Click the Exhibit button.)

You need to ensure that you can connect to Server2 remotely by using Event Viewer.

What should you do on Server2?

- A. Add the Administrator account to the HelpServicesGroup.
- B. Set the Startup Type for the Remote Registry service to Automatic and then start the service.
- C. Set the Startup Type for the Secondary Logon service to Disabled and then stop the service.
- D. Set the Startup Type for the Special Administration Console Helper service to Automatic and then start the service.

Answer: B

8. Your network consists of a single Active Directory domain. All servers run Windows Server 2003 Service Pack 2 (SP2).

You have a DHCP server that has 10 scopes.

You need to add a DNS server to all 10 scopes by using the minimum amount of administrative effort.

What should you do?

- A. In the DHCP snap-in, add a server option.
- B. In the DHCP snap-in, add a scope option for each scope.
- C. At a command prompt on the server, run the Chcp command and code page 863.
- D. At a command prompt on the server, run the Netsh command and configure the popd subcontext.

Answer: A

9. Your network consists of a single Active Directory domain. All servers run Windows Server 2003 Service Pack 2 (SP2).

You install and configure the DHCP service on a server as show in the exhibit. (Click the Exhibit button.)

You need to ensure that computers can receive IP configurations from the DHCP server.

What should you do?

- A. Add a scope option.
- B. Add a server option.
- C. Authorize the DHCP server.
- D. Reconcile the DHCP scope.

Answer: C

10. You install three servers that run Windows Server 2003 Service Pack 2 (SP2). The servers are on the same subnet.

You get the IP configuration for the servers as shown in the following table.

You need to ensure that you can establish communication between the three servers.

What should you do?

- A. Modify the IP address on Server3.
- B. Modify the IP address on Server1.
- C. Configure the hosts file on each server.
- D. Modify the default gateway for each server.

Answer: A

11. You have two servers named Server1 and Server2 that run Windows Server 2003 Service Pack 2 (SP2).

On Server1, you install an application that runs as a service named App1. App1 will save files to a file share on Server2.

You perform the following actions:

- Create a domain account named App1Service.
- Set the password for App1Service.
- Create a file share on Server2.
- Grant App1Service the Allow - Change share permission.

You need to ensure that App1 can save files to the share on Server2.

What should you do?

- A. From the Services snap-in, configure the Log On settings.
- B. From the Services snap-in, configure the Recovery settings.
- C. From Local Security Policy, disable the Network access: Shares that can be accessed anonymously setting.
- D. From Local Security Policy, disable the Network access: Let Everyone permissions apply to anonymous users setting.

Answer: A

12. Your company has two offices.

The network consists of a single Active Directory domain. You have two domain controllers named DC2 and DC3. All servers run Windows Server 2003 Service Pack 2 (SP2). The relevant portion of the network is configured as shown in the exhibit. (Click the Exhibit button.)

You verify the IP configuration of Server1 as shown in the following Command Prompt window.

You need to ensure that Server1 can locate a domain controller if a single server fails.

Which IP configuration should you change on Server1?

- A. Add 10.10.0.2 as a DNS server.
- B. Add 10.10.0.2 as a WINS server.
- C. Add 10.11.0.20 as a WINS server.
- D. Add a second network adapter that has an IP address of 10.10.0.20.

Answer: A

13. Your company has two offices.

All servers run Windows Server 2003 Service Pack 2 (SP2). The relevant portion of the network is configured as shown in the exhibit. (Click the Exhibit button.)

You need to ensure that Server1 can communicate with Web servers on the Internet.

Which default gateway should you assign to Server1?

- A. 10.10.10.129
- B. 10.10.11.1
- C. 131.107.1.1
- D. 192.168.1.1

Answer: A

14. You are the network administrator for your company. The network consists of a single Active Directory domain. The domain contains 35 Windows Server 2003 computers; 3,000 Windows XP Professional computers; and 2,000 Windows 2000 Professional computers.

Windows Server Update Services (WSUS) is installed on a server named Server1. The necessary Group Policy object (GPO) is configured.

You need to confirm whether all computers in the domain have received all approved updates from Server1.

What should you do on Server1?

- A. Install and configure Urlscan.exe.
- B. At the command prompt, type gpreresult /scope COMPUTER.
- C. Open the WSUS console. Run the Status of Computers report.
- D. Open the WSUS console. Run the Synchronization Results report.

Answer: C

15. You have a server named Server1 that runs Windows Server 2003 Service Pack 2 (SP2). Windows Firewall allows the following ports on Server1:

- 53
- 110
- 135

You plan to install a monitoring server on the network.

You need to ensure that the monitoring server can use Server1 to relay e-mail messages.

You install the SMTP service on Server1.

What should you do next?

- A. Install SNMP.
- B. Install the POP3 service.
- C. Create an exception for TCP port 21 in Windows Firewall.
- D. Create an exception for TCP port 25 in Windows Firewall.

Answer: D

16. Your network consists of a single Active Directory domain. All servers run Windows Server 2003 Service Pack 2 (SP2).

You have a member server named Server1 that is configured as a DHCP server.

You install a new stand-alone server named Server2 in the same subnet as Server1. You install the DHCP service on Server2.

You need to ensure that Server2 can assign IP configurations to clients on the subnet.

What should you do first?

- A. Join Server2 to the domain.
- B. Restart the DHCP Server service on Server1.
- C. From the DHCP snap-in on Server1, add Server2 by using the Add Server option.
- D. From the DHCP snap-in on Server2, add Server 1 by using the Add Server option.

Answer: A

17. Your network consists of a single Active Directory domain named nwtraders.com. All network servers run Windows Server 2003 Service Pack 2 (SP2).

The relevant IP configuration for the network is configured as shown in the following table.

DC1 contains an Active Directory-integrated zone for nwtraders.com.

From Server2, you run the Ping 172.26.26.11 command and receive a request timed out error message. From Server2, you run the Ping 172.16.16.129 command and receive a reply.

You need to ensure that you can join Server2 to the nwtraders.com domain.

What should you do?

- A. Set the IP address to 172.16.16.2.
- B. Set the subnet mask to 255.255.255.128.
- C. Set the default gateway address to 172.16.16.129.
- D. Set the preferred DNS server address to 172.16.16.130.

Answer: C

18. Your company has a main office and plans to open a new branch office.

All servers run Windows Server 2003 Service Pack 2 (SP2).

You assign the network address of 192.168.1.64/26 to the new branch office.

You need to configure the network settings for a server in the branch office.

Which IP address should you use?

- A. 192.168.1.10
- B. 192.168.1.63
- C. 192.168.1.125
- D. 192.168.1.200

Answer: C

19. You have a Web server that runs Windows Server 2003 Service Pack 2 (SP2).

You attempt to start the World Wide Publishing Service and receive the following error message.

You need to identify which services must be started before you can start the World Wide Web Publishing Service.

What should you do?

- A. From Event Viewer, view the application log.
- B. From Windows Explorer, open the %systemroot%\system32\drivers\etc\services file.
- C. From the Services snap-in, view the properties of the World Wide Web Publishing Service.
- D. From the command prompt, run Net config server /srvcomment:"World Wide Web Publishing Service".

Answer: C

20. Your network contains a server that runs Windows Server 2003 Service Pack 2 (SP2). The server has an application that runs as a service.

The application fails intermittently. After each failure, you manually restart the service.

You need to ensure that the application starts automatically after a failure.

What should you do?

- A. From the Services snap-in, modify the Log On settings of the service.
- B. From the Services snap-in, modify the Recovery settings of the service.
- C. From the properties of the application executable, set the compatibility mode to Windows 2000.
- D. From the properties of the application executable, enable the Allow non-administrators to run this program setting.

Answer: B

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