98-365 Q&As

Windows Server Administration Fundamentals

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QUESTION 1

You work as a System Administrator for company Inc. You have deployed a workstation and roll it out to production, but you find some issues with the video display.

The display worked in the beginning when you first set up the system. The video has degraded to standard VGA 640x800 and its performance is badly affected after applying several system and driver updates.

What is the most likely cause of this issue?

A. The video adapter is not properly placed on the system board.

B. The video card is not enabled on the system.

C. You need to upgrade RAM according to the video driver.

D. You have installed an unsigned video driver.

Correct Answer: D

In the given scenario, the video problem occurred because of the installation of an unsigned video driver. For better performance, you should always use a device driver that is signed by Microsoft. Unsigned drivers are not compatible with all

systems. They may be poorly written and may include viruses or malware.

Incorrect Answers:

A, B: If the video adapter is not properly placed on the system board or the video card is not enabled, you do not get the video clip in the beginning when you first set up the system.

C: It is not required to upgrade RAM.

QUESTION 2

What is one advantage of application virtualization?

A. reduced network traffic

B. hardware consolidation

C. improved collaboration

D. fewer operating system updates

Correct Answer: B

QUESTION 3

You work as a Server Administrator for company Inc. The company has an Active Directory Domain Services (ADDS) domain. All servers of the company run Windows Server 2016 and all client computers run Windows 10.

You want to facilitate authorized remote users to connect to resources on an internal network from any Internet-connected device that is used to run the Remote Desktop Connection (RDC) client.

Which of the following will you deploy to accomplish the task?

A. RD Connection Broker

B. RD Licensing

C. RD Web Access

D. RD Gateway

Correct Answer: D

In order to accomplish the task, you should deploy RD Gateway. Remote Desktop Gateway (RD Gateway), previously known as Terminal Services Gateway (TS Gateway), is a role service in the Remote Desktop Services server role which is included with Windows Server 2016 Operating System. It is used to facilitate authorized remote users to connect to resources on an internal or private network, from any Internet-connected device that is used to run the Remote Desktop Connection (RDC) client.

Incorrect Answers:

A: Remote Desktop Connection Broker (RD Connection Broker is used to grant users access to RemoteApp and Desktop Connection. RemoteApp and Desktop Connection are used to grant users an aggregated view of RemoteApp programs, session-based desktops, and virtual desktops to users at specific levels. RD Connection Broker is also used to support load balancing and reconnection to Remote Desktop sessions, and RemoteApp programs that can also be accessed by using RemoteApp and Desktop Connection.

B: Remote Desktop Licensing (RD Licensing) is a role service in the Remote Desktop Services server role included within Windows Server 2016. RD Licensing is used to manage the Remote Desktop Services client access licenses (RDS CALs) that are required for particular device or client to connect to a Remote Desktop Session Host (RD Session Host) server. The client uses Remote Desktop Licensing Manager (RD Licensing Manager) to install and track the actual availability of RDS CALs on a Remote Desktop license server.

C: Remote Desktop Web Access (RD Web Access) is used to enable users to access RemoteApp and Desktop Connection via Start menu on a computer that is either running Windows 10 or through a Web browser. RemoteApp and Desktop Connection are used to provide a customized view of RemoteApp programs and virtual desktops to the users.

QUESTION 4

A disaster recovery plan should contain data, hardware, and software that are critical for a business.

Which of the following are disaster recovery planning steps? Each correct answer represents a complete solution. Choose all that apply.

A. Prioritize business processes

B. Monitor the plan

C. Identify alternate sites

D. Identify and assess the risks

Correct Answer: ACD

A disaster recovery plan should contain data, hardware, and software that are critical for a business. It should also include plans for a sudden loss, such as a hard disc crash. When putting together a disaster recovery plan, an organization should follow these steps:

1.

Identify and assess the risks.

2.

Prioritize business processes.

3.

Prioritize technology services.

4.

Define recovery strategies.

5.

Secure facilities.

6.

Identify alternate sites.

7.

Use redundancy and failover.

8.

Document the plan.

9.

Test the plan.

10.Update the recovery plan.

QUESTION 5

What logical unit of computers shares the same security database?

A. workgroup

B. domain

C. conglomerate

D. association

Correct Answer: B

A domain is a logical unit of computers that define a security boundary, and it is usually associated with Microsoft\\'s Active Directory. The security of the domain is generally centralized and controlled by Windows servers acting as domain

controllers.

As a result, you can manage the security much easier for multiple computers while providing better security.

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