



Windows Server Administration Fundamentals

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QUESTION 1

You work as a Network Administrator for Net Perfect Inc. The company has a Windows Server 2016 network environment. The network is configured as a Windows Active Directory-based single forest network.

You are configuring a new computer. You want to configure the computer/\'s hard disk as a dynamic disk.

Which of the following command-line tools will you use to convert a hard disk from basic to dynamic?

A. NTDSUTIL

- **B. DISKPART**
- C. FDISK
- D. FSUTIL

Correct Answer: B

In order to accomplish the task, you will have to use the DISKPART command-line utility.

A dynamic disk is a physical disk, which supports volumes that span multiple disks such as striped volume, RAID- 5 volume, etc. A dynamic disk uses a hidden database to track information about dynamic volumes on the disk and other

dynamic disks in the computer. Dynamic disks can be made by converting the basic disks. This can be done by using Disk Management or the DISKPART command-line utility. When a basic disk is converted into a dynamic disk, all existing

basic volumes become dynamic volumes.

QUESTION 2

What technology is used to standardize the Windows environment on all client computers?

- A. Group Policy
- B. Registry
- C. Bindery
- D. DMZ
- Correct Answer: A

One of Active Directory\\'s most powerful features is Group Policy, which controls the working environment for user accounts and computer accounts. Group Policy provides centralized management and configuration of operating systems, applications, and user settings in an Active Directory environment.

QUESTION 3

Which of the following protocols do iSCSI fabrics use to provide discoverability and partitioning of resources?



- A. SCSI
- B. SSL
- C. TLS
- D. iSNS

Correct Answer: D

Internet Storage Name Service (iSNS) is a protocol that allows automated discovery, management, and configuration of iSCSI and Fibre Channel devices (using iFCP gateways) on a TCP/IP network. iSNS provides management services similar to those found in Fibre Channel networks, allowing a standard IP network to operate in much the same way that a Fibre Channel storage area network does. Because iSNS is able to emulate Fibre Channel fabric services and manage both iSCSI and Fibre Channel devices, an iSNS server can be used as a consolidated configuration point for an entire storage network.

Incorrect Answers:

A: Small Computer System Interface (SCSI) is the second most popular drive interface in use today after the Integrated Drive Electronics (IDE) interface. SCSI is faster than IDE and supports more devices. SCSI devices, such as hard disk drive and CD-ROM drive, are better suited in a network environment in which many users access shared drives simultaneously. SCSI has three standards: SCSI-1, SCSI-2, and SCSI-3.

B: The Secure Sockets Layer (SSL) is a commonly-used protocol for managing the security of a message transmission on the Internet. SSL has recently been succeeded by Transport Layer Security (TLS), which is based on SSL. SSL uses a program layer located between the Internet\\'s Hypertext Transfer Protocol (HTTP) and Transport Control Protocol (TCP) layers. URLs that require an SSL connection start with https: instead of http:.

C: Transport Layer Security is a standard protocol used to secure Web communications on the Internet or intranets by means of encryption. With the help of TLS, clients can authenticate servers or servers can authenticate clients. TLS is the latest version of the Secure Sockets Layer (SSL) protocol.

QUESTION 4

You manage the servers for the School of Business at your university. The school has a Hyper-V server that runs three virtual machines (VMs). Each VM runs Windows Server 2016.

You need to apply the latest Windows server updates to each of the VMs. You need to be able to revert the servers back to their original state before applying the updates.

Which Microsoft Virtualization feature should you use?

- A. Live Migration
- B. Checkpoints
- C. VHD Virtual Hard Disks
- D. Failover Cluster

Correct Answer: B

Checkpoints (formerly called snapshots) provide a fast and easy way to revert the virtual machine to a previous state.



QUESTION 5

Which two are Windows Server Cluster types? (Choose two.)

- A. Shared storage
- B. Failover
- C. Network Load Balancing (NLB)
- D. Shared services

Correct Answer: BC

The difference between NLB and Windows Failover Cluster.

An NLB array allows load to be spread NLB and Windows Failover Cluster.

A failover cluster provides high availability and redundancy, but doesn\\'t spread the load. Only one server is live at any time, but the clustered application(s) can be moved to the other server very quickly.

QUESTION 6

What is the default port used by iSCSI?

- A. 8080
- B. 3128
- C. 3260
- D. 9000

Correct Answer: C

Internet Small Computing System Interface (iSCSI) is an Internet Protocol (IP) - based storage networking standard for linking data storage facilities. iSCSI allows clients to send SCSI commands over a TCP/IP network using TCP port 3260.

QUESTION 7

What is the minimum share permission needed to modify files and its attributes?

A. Full Control

- B. Change
- C. Write
- D. Write



Correct Answer: B

The Change permission give users the Read permission and the additional capability to create files and subfolders, modify files, change attributes on files and subfolders, and delete files and subfolders.

QUESTION 8

To protect a server in case of a blackout, you should use a/an:

- A. Uninterruptible Power Supply.
- B. Dedicated surge protector.
- C. Power Supply Unit.
- D. Redundant power supply.
- E. Hot-swappable power supply.
- F. Line conditioner.

Correct Answer: A

QUESTION 9

What is used to grant access to objects such as NTFS files or Active Directory user accounts?

- A. right
- B. permission
- C. certificate
- D. template
- Correct Answer: B

Permissions defined as the type of access granted to objects such as NTFS files and folders.

QUESTION 10

The best method to data recovery is:

- A. backup
- B. DFS
- C. RAID
- D. spare drives



Correct Answer: A

A backup, or the process of backing up, refers to making copies of data so that these copies can be used to restore the original after a data-loss event. They can be used to restore entire systems following a disaster or to restore small file sets that were accidentally deleted or corrupted.

QUESTION 11

The University Chess Club has a single Windows Server 2016 server. The server has 12 GB of RAM and 1TB of disk space on a RAID 5 array. Using this server, you need to install two separate instances of Windows Server 2016: one to act as a web server and one to act as a database server.

Which Windows Server 2016 role or feature provides this capability?

- A. Windows Deployment Services
- B. Hyper-V
- C. Windows System Resource Manager
- D. Windows Internal Database
- Correct Answer: B

Hyper-V can create virtual machines on x86-64 systems.

Starting with Windows 8, Hyper-V supersedes Windows Virtual PC as the hardware virtualization component of the client editions of Windows NT. A server computer running Hyper-V can be configured to expose individual virtual machines to

one or more networks.

QUESTION 12

Which technology provides both e-mail and database services?

- A. Windows Server Enterprise Edition
- B. Microsoft Office Communications Server
- C. Windows Server Essentials
- D. Microsoft Project Server

Windows Server Essentials (formerly Windows Small Business Server or SBS) is an integrated server suite from Microsoft designed for running network infrastructure (both intranet management and Internet access) of small and midsize businesses having no more than 25 users or 50 devices. Application server technologies are tightly integrated to provide and offer management benefits such as integrated setup, enhanced monitoring, Remote Web Workplace, a unified management console, and remote access.

Correct Answer: C



QUESTION 13

What type of driver is tested and includes a digital certificate?

- A. published
- B. certified
- C. compliant
- D. signed
- Correct Answer: D

A signed device driver includes a digital signature, which is an electronic security mark that can indicate the software publisher and information that can show whether a driver has been altered. When Microsoft signs it, the driver has been thoroughly tested to ensure that it will not cause problems with the system///s reliability or cause a security problem.

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