



98-365^{Q&As}

Windows Server Administration Fundamentals

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**QUESTION 1**

Mark works as a Network Administrator for NetTech Inc. The company has a Windows 2016 domain-based network. The network has a file server that uses a RAID-5 volume. The RAID-5 volume is configured with five hard disk drives. Over the weekend, a drive in the RAID-5 volume fails.

What will Mark do to restore the RAID-5 volume?

- A. Replace the failed drive with a new one, use FDISK, select a new area of free space, and then regenerate the volume.
- B. Replace the failed drive with a new one, use Disk Management, select a new area of free space, and then regenerate the volume.
- C. Use Disk Management, select the failed drive, and then regenerate the volume.
- D. Use FDISK to delete the RAID-5 volume, and then restore data from the tape backup.

Correct Answer: B

In order to restore the RAID-5 volume, Mark will have to replace the failed drive with a new one, use Disk Management, select a new area of free space, and then regenerate the volume. When a member of a mirrored volume or a RAID-5 volume fails, it becomes an orphan. Data for the orphaned member can be regenerated from the remaining members. A new area of free space that is of the same size or larger than the other members of the RAID-5 volume should be selected in Disk Management and then the data should be regenerated. The fault-tolerance driver reads the information from the stripes on the other member disks, and then re-creates the data of the missing member and writes it to the new member on restarting the computer. The volume must be locked by the operating system to regenerate a RAID-5 volume. All network connections to the volume will be lost when a volume is regenerated.

QUESTION 2

You work as a Server Administrator for company Inc. The company has a Windows Server 2016 Active Directory-based single forest network. The functional level of the forest is Windows Server 2016. All client computers in the network run Windows 10.

You want to create a failover cluster in Windows Server 2016 in order to provide seamless easy-to-deploy high availability for important databases, messaging servers, file and print services, and virtualized workloads.

Which of the following steps will you take to accomplish the task? Each correct answer represents a part of the solution. Choose all that apply.

- A. Validate the hardware configuration.
- B. Create a cluster using Failover Cluster Manager.
- C. Assign a unique set of IP addresses to each node.
- D. Install the Failover Cluster feature.

Correct Answer: ABD

In order to create a failover cluster in Windows Server 2016, you should take the following steps:



1.

Install the Failover Cluster feature.

2.

Validate the hardware configuration.

3.

Create a cluster using Failover Cluster Manager.

Incorrect Answers:

C: You need to assign a unique set of IP addresses to each node when you are working with Network Load Balancing (NLB).

QUESTION 3

This question requires that you evaluate the underlined text to determine if it is correct.

"Hardware-based RAID" uses system processing resources.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

A. Windows-based RAID

B. RAID 10

C. RAID 6

D. No change is needed.

Correct Answer: A

QUESTION 4

What is the minimum Windows Server version on which Hyper-V can be installed?

A. 2016 64-bit

B. 2012 64-bit

C. 2008 32-bit

D. 2008 64-bit

Correct Answer: D

Hyper-V, formerly known as Windows Server Virtualization, is a native hypervisor that enables platform virtualization on x86-64 systems. A beta version of Hyper-V was shipped with certain x86-64 editions of Windows Server 2008, and a finalized version (automatically updated through Windows Update) was released on June 26, 2008.



QUESTION 5

HOTSPOT

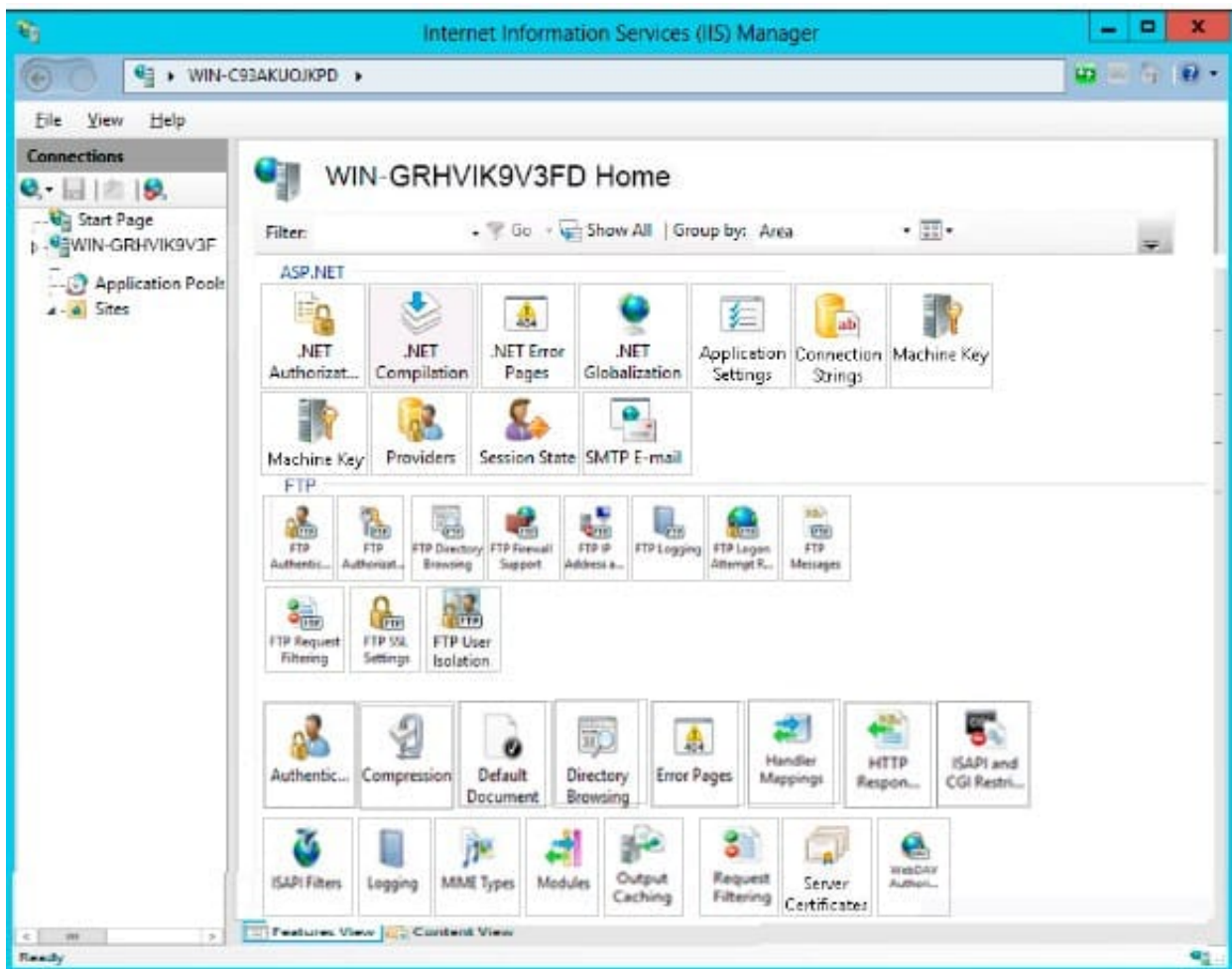
You are configuring a web server for your school newspaper. The computer is running Windows Server 2016 and Internet Information Services (IIS).

You need to disable the ability for anonymous users to connect to the web server.

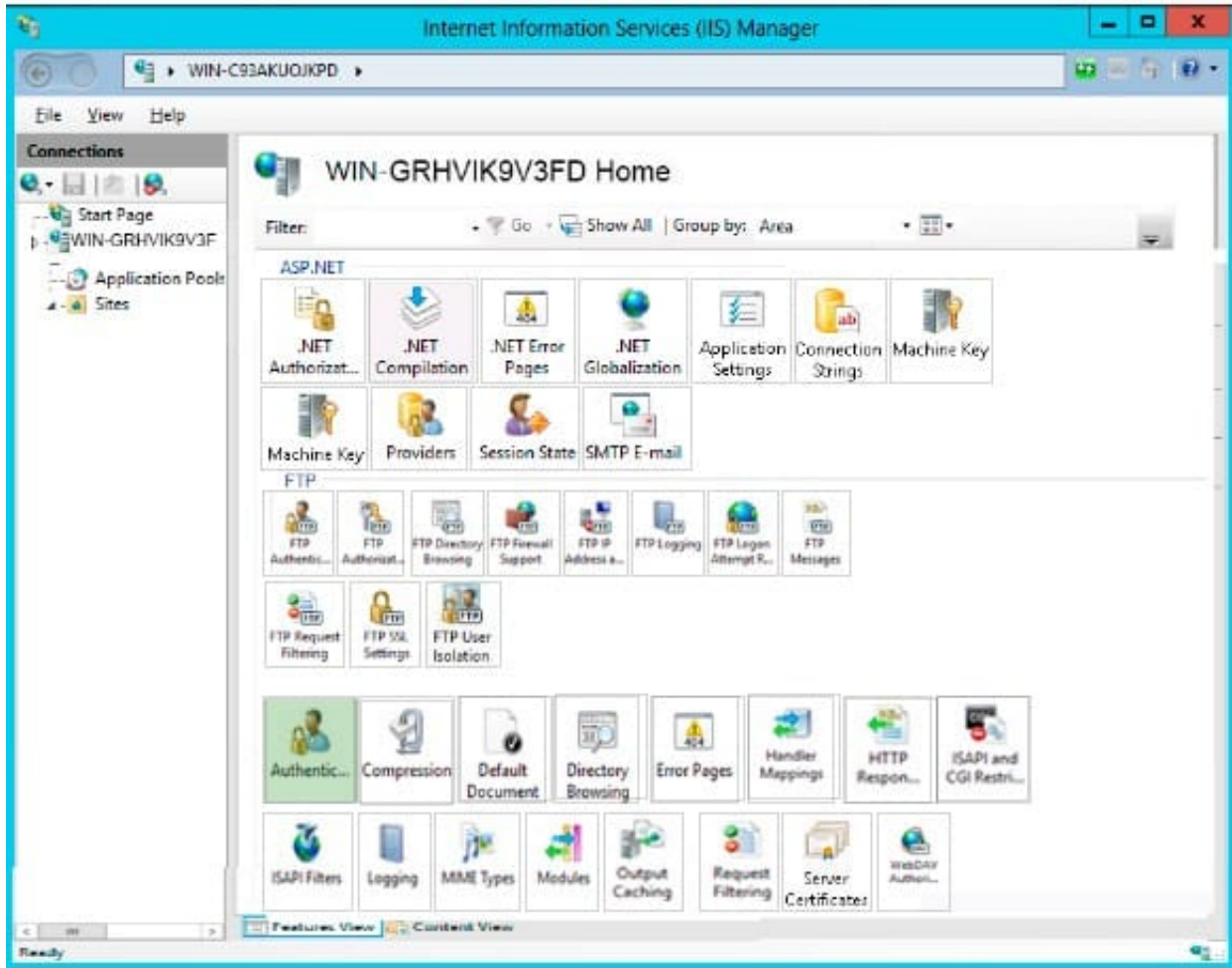
Which feature in IIS manager should you use?

To answer, select the appropriate feature in the IIS manager window in the answer area.

Hot Area:



Correct Answer:



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