

98-365^{Q&As}

Windows Server Administration Fundamentals

Pass Microsoft 98-365 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/98-365.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

Which type of backup backs up only new and recently changed files since the last backup?

- A. full backup
- B. incremental backup
- C. differential backup
- D. copy backup

Correct Answer: B

Full backups with incremental backups start with a full backup followed by several incremental backups. For example, once a week, you would perform a full backup on Friday night, which shuts off the archive attribute indicating that the files were backed up. Then any new files or changed files would have the archive attribute turned on. You would then perform an incremental backup Monday, Tuesday, Wednesday, and Thursday night, which only backs up new and changed files and shuts off the archive attribute.

QUESTION 2

When IIS is running multiple websites, what do you use to isolate one site from another website?

- A. applications
- B. application pools
- C. sites
- D. virtual directories

Correct Answer: B

An application pool is a set of resources (a worker process or a set of worker processes) used by a website or application that defines the memory boundaries for the site. Forcing each application to have its own application pool ensures that

one site does not interfere with another site on the same server, which ensures application performance and improved application availability.

Therefore, if one application has a memory leak or crashes, it will not affect the other sites.

QUESTION 3

Distributed File System (DFS) is used to:

- A. Delegate permissions to a global distribution group.
- B. Implement parity.

- C. Group shared folders from different servers.
- D. Configure spanned and extended volumes.

Correct Answer: C

Distributed File System (DFS) is a set of client and server services that allow an organization using Microsoft Windows servers to organize many distributed SMB file shares into a distributed file system. DFS provides location transparency and redundancy to improve data availability in the face of failure or heavy load by allowing shares in multiple different locations to be logically grouped under one folder, or DFS root.

QUESTION 4

Windows Server 2016 is running as the guest operating system on a Hyper-V virtual machine.

You want to enable enhanced keyboard and mouse functions.

What should you install?

- A. Microsoft Updates
- B. Hyper-V Server
- C. Keyboard and mouse drivers
- D. Hyper-V Integration Components

Correct Answer: D

To get a virtual machine (VM) to work properly, it's critical to install the Hyper-V integration components. These integration components install agents into a VM that enable a host to successfully back up a VM, recognize when it has gone down, copy and paste data into and out of a VM, and synchronize its clock to the host. These components are important to processing a VM's workload: In effect, their installation reconfigures an operating system to make it "aware" that it has been virtualized, resulting in an "enlightened" OS.

QUESTION 5

What technology is used to consolidate multiple servers onto one large physical server?

- A. Virtual Machine Technology
- B. V-Farm Technology
- C. Instance Technology
- D. VHD

Correct Answer: A

By using virtual machine technology, you can run multiple operating systems concurrently on a single machine, which allows separation of services while keeping costs minimal. It can also be used to create Windows test systems in a safe, self-contained environment.

[Latest 98-365 Dumps](#)

[98-365 PDF Dumps](#)

[98-365 Study Guide](#)