



98-365^{Q&As}

Windows Server Administration Fundamentals

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**QUESTION 1**

You work as a Server Administrator for company Inc. The company has deployed Windows Server 2016 for the deployment of workstations and servers.

You need to service Windows images offline before the deployment.

Which of the following tools will you use to accomplish the task?

- A. BootSect
- B. DISM
- C. BCDEdit
- D. BCDBoot

Correct Answer: B

In order to accomplish the task, you should use DISM. DISM stands for Deployment Image Servicing and Management.

DISM is a command-line tool used to service Windows images offline before deployment. This tool is also used to install, uninstall, configure, and update Windows features, packages, drivers, and international settings. DISM is also

distributed in the Windows OEM Preinstallation Kit and the Windows Assessment and Deployment Kit (Windows ADK).

It has replaced several Windows OPK tools, including PEimg, Intlcfg, and Package Manager.

Incorrect Answers:

A: BootSect is used to restore the boot sector on a computer.

C: BCDEdit is a command-line tool for managing BCD stores.

It can be used for creating new stores, modifying existing stores, adding boot menu options, etc. BCDEdit replaces Bootcfg.exe, which was used with earlier versions of Windows.

BCDEdit has two major benefits:

It exposes a wider range of boot options.

It has improved scripting support.

Syntax:

BCDEdit/command [Arguments]

Some of the important commands are listed in the table below:



Command	Description
/bootsequence	This command specifies a one-time display order to be used for the next boot. This command is similar to the /displayorder option, except that it is used only the next time the computer starts. Afterwards, the computer reverts to the original display order.
/default	This command specifies the default entry that the boot manager selects when the timeout expires.
/displayorder	This command specifies the display order that the boot manager uses when displaying boot options to a user.
/copy	This command makes a copy of a specified boot entry in the same system store.

D: BCDBoot is used to quickly set up a system partition or to repair the boot environment located on the system partition.

QUESTION 2

What is the default path for the print spool folder?

- A. C:\Windows\System32\Spool\Printers
- B. C:\Windows\System\Spool32\Printers
- C. C:\Users\Microsoft\Spool\Printers
- D. C:\Windows\System32\Spool\Printer

Correct Answer: A

When the print device is available, the spooler retrieves the next print job and sends it to the print device.

By default, the spool folder is located at C:\Windows\System32\Spool\Printers.

If you have a server that handles a large number of print jobs or several large print jobs, make sure the drive where the spool folder is has sufficient disk space.

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

What type of server serves HTML files to clients?

- A. web server
- B. FTP server
- C. SMB server
- D. application server

Correct Answer: A

The World Wide Web is a system of interlinked hypertext documents known as web pages that can be viewed with a web browser such as Internet Explorer. Those pages are provided by a web server.

QUESTION 5

You work on the Windows Server 2016 environment. You encounter some issues regarding bad sectors formed in the hard disk of your computer.

You want to run the CHKDSK command to check the hard disk for bad sectors.

Which of the following commands will you use to accomplish the task?

- A. CHKDSK/V
- B. CHKDSK/L
- C. CHKDSK/R
- D. CHKDSK/I

Correct Answer: C

In order to accomplish the task, you should use the CHKDSK/R command. This command locates bad sectors and recovers readable information. If CHKDSK cannot lock the volume, it offers to check it the next time the computer starts.