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Windows Server Administration Fundamentals

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QUESTION 1

You work as a Server Administrator for company Inc. The company has a Windows Server 2016 domain-based network. The network contains twenty Windows Server 2016 and 600 Windows 10 client computers.

You want to manage the installation of Windows updates on the client computers so that each client does not have to download updates for his computer. You also want only those updates to be installed on the client computers that you have tested and approved.

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

- A. EMS
- B. DISM
- C. SCCM
- D. SCOM

Correct Answer: C

In order to accomplish the task, you should use SCCM (System Center Configuration Manager). It is used to automatically install Windows updates on the computer. It allows an administrator to test and approve the updates to be installed on the client computers. System Center Configuration Manager (SCCM), formerly Systems Management Server (SMS), is a systems management software product by Microsoft for managing large groups of Windows-based computer systems. Configuration Manager provides remote control, patch management, software distribution, operating system deployment, network access protection, and hardware and software inventory.

Incorrect Answers:

A: Emergency Management Services (EMS) is a Windows Server 2016 tool that allows a server to be controlled when it is in minimally functional state. It allows administrators to take control of the server by connecting through a serial port using an application such as Telnet. EMS also enables administrators to perform all normal server management tasks through the command line. EMS is a helpful tool in case of emergency when other methods of administration are not available. Most organizations use EMS to manage a server that is not responding to normal management technologies.

B: 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 Pre installation Kit and the Windows Automated Installation Kit (Windows AIK). It has replaced several Windows OPK tools, including PEimg, Intlcfg, and Package Manager.

D: System Center Operations Manager (SCOM) is a tool that offers service-oriented monitoring that enables administrators to monitor information technology services, scale monitoring across large organizations, and use Microsoft application and operating system knowledge to resolve operational problems. It provides an easy-to-use monitoring environment that monitors a large number of servers, applications, and clients to provide a comprehensive view of the health of an organization's IT environments.

QUESTION 2

What permission always wins out?

- A. Explicit Allow Full Control

- B. Explicit Deny Full Control
- C. Inherited Allow Full Control
- D. Inherited Deny Full Control

Correct Answer: B

Besides granting the Allow permissions, you can also grant the Deny permission. The Deny permission always overrides other permissions that have been granted, including when a user or group has been given Full Control.

QUESTION 3

Which Control Panel applet allows you to change the name of a computer or add the computer to a domain?

- A. System
- B. Reset
- C. Domain
- D. Computer

Correct Answer: A

Some of the most important configuration settings for a server administrator are the system settings within the Control Panel. These include gathering generation information about your system, changing the computer name, adding the computer to a domain, accessing the device manager, configuring remote settings, configuring startup and recovery options, and configuring overall performance settings.

QUESTION 4

What stores the boot-time configuration data for Windows 10 and Windows Server 2016?

- A. NTOSKRNL.EXE
- B. ntdetect.com
- C. boot.ini
- D. BCD

Correct Answer: D

Boot Configuration Data (BCD) is a firmware-independent database for boot-time configuration data used by Microsoft's Windows Boot Manager found with Windows Vista, Windows 10, and Windows Server 2008. To edit the Boot Configuration, you typically use Bcdedit.exe.

QUESTION 5

What do you call permissions that are actually granted to a user when a user logs on and accesses the particular file or



folder?

- A. Explicit Permissions
- B. Effective Permissions
- C. Inherited Permissions
- D. Zone Permissions

Correct Answer: B

Because users can be members of several groups, they can possibly have several sets of explicit permissions for a particular folder or file. When this occurs, the permissions are combined to form the effective permissions, which are the actual permissions when logging in and accessing a file or folder. These consist of explicit permissions plus any inherited permissions.

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