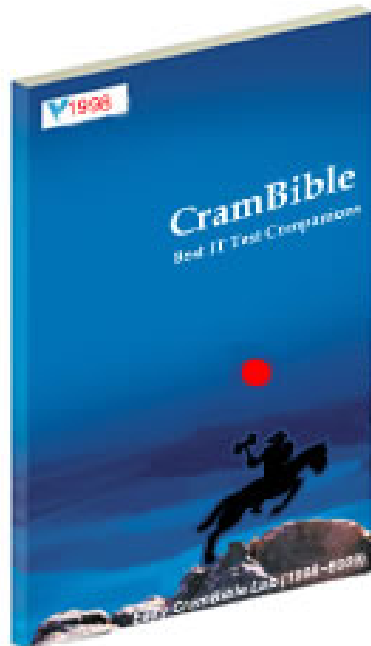


Easy CramBible Lab



70-652

**TS: Windows Server
Virtualization,
Configuring**

** Single-user License **

This copy can be only used by yourself for educational purposes.

Web: <http://www.crambible.com/>

E-mail: web@crambible.com

Important Note
Please Read Carefully**Study Tips**

This product will provide you questions and answers along with carefully compiled and written by our experts. Try to understand the concepts behind the questions instead of cramming the questions.

Go through the entire document at least twice so that you make sure that you are not missing anything.

Latest Version

We are constantly reviewing our products. New material is added and old material is revised. Free updates are available for 90 days after the purchase. You should check your member zone at CramBible an update 3-4 days before the scheduled exam date.

Here is the procedure to get the latest version:

1. Go to www.CramBible.com
2. Click on Member zone/Log in
3. The latest versions of all purchased products are download from here. Just click the links.

For most updates, it is enough just to print the new questions at the end of the new version, not the whole document.

Feedback

Feedback on specific questions should be send to web@CramBible.com. You should state: Exam number and version, question number, and login ID.

Our experts will answer your mail promptly.

Copyright

Each pdf file contains a unique serial number associated with your particular name and contact information for security purposes. So if we find out that a particular pdf file is being distributed by you, CramBible reserves the right to take legal action against you according to the International Copyright Laws.

THE TOTAL NUMBER OF QUESTIONS IS 238

QUESTION NO: 1 You work as an IT engineer for a Hi-Tech Company which is named Uradio.

You are in charge of the network of the company. You have a server named S1. S1 runs Windows Server 2008 and has the Hyper-V server role installed.

S1 has a single on-board network card named CD1 and a following configuration. You have a new network card installed on the server. Four virtual machines are hosted by S1 and they are connected to the external network.

So what should you do to make sure that other computers on the network can be connected by all the virtual machines only with the new network card?

Virtual network	Configuration
Internal	Internal only
External	Connected to CD1
Private	Private Virtual machine network

- A. You should modify the internal virtual network.
- B. You should modify the external virtual network.
- C. You should modify the private virtual network.
- D. You should modify the bindings of the on-board network card
- E. You should modify the new network card

Answer: B

QUESTION NO: 2 You work as an IT engineer for a Hi-Tech Company which is named Uradio.

You are in charge of the network of the company. You create several virtual machines and use Microsoft System Center Virtual Machine Manager (SCVMM) 2008 to manage them.

Now you intend to have an application installed on the virtual machines from an ISO file and you place the ISO file in a shared network location.

Since you are asked to make sure that you can use Virtual Machine Manager (VMM) to mount the ISO file, what action should you perform to make sure of that?

- A. You should rename the ISO file to extend an .img

- B. You should burn the ISO file to a DVD
- C. You should have the ISO file extracted to a folder on the host machine.
- D. You should have the ISO file added to the SCVMM library.
- E. None of the above

Answer: D

QUESTION NO: 3 You are a network administrator for a mid-sized company. Your organization currently uses Windows Server 2003 and Windows XP Professional. You have decided to upgrade the network to Windows Server 2008 and Microsoft Vista. You have also decided to use Hyper-V. Which application can help you determine which machines can be upgraded to Windows Server 2008 and Vista?

- A. Microsoft Migration tool
- B. Microsoft Upgrade tool
- C. Microsoft Assessment and Planning tool
- D. Microsoft 2008 Upgrade and Migration tool

Answer: C

QUESTION NO: 4 You are a network administrator for a large legal firm. You have decided to use the Microsoft Assessment and Planning (MAP) tool to help you upgrade your machines. Which of the following are ways to locate the machines on your network? (Choose all that apply.)

- A. Use Active Directory domain services.
- B. Scan an IP address range.
- C. Use the Windows networking protocols.
- D. Import computer names from a file.

Answer: A, B, C, D

QUESTION NO: 5 As a system administrator, you have decided to use the Microsoft Assessment and Planning (MAP) tool. You want to look at some of the reports that MAP generates. About which of the following can MAP generate a scenario report? (Choose all that apply.)

- A. Identify currently installed client operating systems and their requirements for migrating to Windows Vista.
- B. Identify currently installed Microsoft Office software and the requirements for migrating to Microsoft Office 2007.
- C. Evaluate server performance by using the Performance Metrics Wizard.
- D. Hyper-V or Virtual Server 2005 servers consolidation and placement.

Answer: A, B, C, D

QUESTION NO: 6 You are the network administrator for a small insurance company. Your organization has decided to use the Microsoft Assessment and Planning (MAP) tool. Your boss has asked what other software the company needs to run the MAP utility. Which of the following are necessary requirements to run MAP? (Choose all that apply.)

- A. Microsoft Visual Basic
- B. Microsoft SQL Server 2005 Express
- C. Microsoft Word
- D. Microsoft Excel

Answer: B, C, D

QUESTION NO: 7 You are the administrator for an organization with 450 users. Your organization has five servers, all running Windows Server 2003. Your organization has decided to implement Windows Server 2008 with Hyper-V. You are asked to explain Hyper-V to the executives during a proposal meeting. Someone in the meeting states that they have heard of a thin layer of software that sits between the hardware and the Windows Server 2008 operating system. This layer allows for multiple virtual machines to run at the same time on the same physical machine. What is this component called?

- A. Windows Hyper-V LOS
- B. Windows hyperlayer
- C. Windows virtualizer
- D. Windows hypervisor

Answer: D

QUESTION NO: 8 You are a network manager and you have decided to implement Windows Server 2008 with Hyper-V. You have decided to buy new hardware for this implementation. When you build your specifications sheet for the new machine, what are the three items that are required for the CPU/BIOS to install Hyper-V? (Choose three.)

- A. 32-bit processor
- B. 64-bit processor
- C. Hardware-assisted virtualization
- D. Hardware-enabled Data Execution Prevention (DEP)

Answer: B, C, D

QUESTION NO: 9 What is the name of the utility that allows an administrator to create and manage logical unit numbers (LUNs) for fiber channel and iSCSI disk drive subsystems that support Virtual Disk Service (VDS)?

- A. Microsoft Storage Manager
- B. Microsoft LUN Manager
- C. Microsoft Virtual Manager
- D. Microsoft SAN Manager