



Exam: VCP-101V

Infrastructure with ESX Server and Virtual Center

Demo: Version 10.0

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QUESTION NO: 1

When a VMware virtualization product runs on a specific CPU type, what type of CPU do guest OSes see?

- A. The same type of CPU, always at 1 GHz
- B. The same type of CPU, at its native clock speed
- C. Always an AMD Athlon XP+, at the native clock speed
- D. Always an Intel Pentium III Xeon, at the native clock speed.

Answer: B

QUESTION NO: 2

**Suppose you configured a virtual machine with 1 GB of RAM.
Which of these statements are true?**

- A. A static, contiguous 1 GB region of physical RAM is now reserved for this VM.
- B. One gigabyte of physical RAM is statically reserved for this VM, but that gigabyte need not be contiguous.
- C. This virtual machine can use 1 GB of physical RAM in addition to its own virtual RAM.
- D. This virtual machine can use up to 1 GB of physical RAM.

Answer: D

QUESTION NO: 3

VirtualCenter can manage an inventory of ESX Server, GSX Server and Workstation hosts.

- A. True
- B. False

Answer: B

Explanation:

The VirtualCenter registered and managed hosts must be running the following virtualization platforms:

VMware ESX Server, version 2.0.1 or greater

VMware GSX Server, version 3.1

....and not Workstations hosts!

QUESTION NO: 4

Regardless of the make and model of the computer a VMware virtualization product runs on, what type of hardware do guest OSes see?

- A. A generic x86 computer
- B. An x86 computer with all devices displayed as type VMware Virtual device
- C. Always an IBM xSeries server
- D. The same make and model of server as the physical hardware

Answer: B

QUESTION NO: 5

run a given operating system as a guest inside a VMware virtual machine, start To by obtaining the custom version of that operating system for VMware from the operating-system vendor.

- A. True
- B. False

Answer: B

QUESTION NO: 6

except one are features that GSX Server and ESX Server have in common. All Which is the exception?

- A. Scripting APIs
- B. Remote Console
- C. Dynamic Resource allocation
- D. Web-based management user interface

Answer: C

Explanation: Ref: Student Manual, Module 1, Page 6

QUESTION NO: 7

Which is NOT a supported guest operating system on any VMware product?

- A. MacOS
- B. MS-DOS
- C. SuSE Linux
- D. Novell NetWare

Answer: A

Explanation: Ref: Student Manual, Module 0, Page 2

QUESTION NO: 8

Installing VMware ESX Server is more like installing an application than like installing an operating system.

- A. True
- B. False

Answer: B

QUESTION NO: 9

ESX Server supports dual-CPU virtual machines, while GSX server does not.

- A. True
- B. False

Answer: A

Explanation: Ref: Student Manual, Module 1, Page 10

QUESTION NO: 10

**Suppose that your task is to deliver a uniform Windows desktop to 10 users.
Which approach is the LEAST sensible?**

- A. Deploy VMWare Workstation to each user's PC, with a uniformly configured virtual machine.
- B. Deploy GSX Server on a central server system, and allow users to access a desktop on that system with Windows Terminal Services.
- C. Deploy GSX Server on a central server system, and allow users to access a desktop on that system with Citrix Metaframe.
- D. Deploy ESX Server on a central server system, and allow users to access a desktop on that system with Remote Console.

Answer: A

