



**Vendor:** HP

**Exam Code:** HP0-D06

**Exam Name:** Implementing HP Converged Infrastructure  
Solutions

**Version:** DEMO

#### QUESTION 1

A customer has a Central Management Server (CMS) running Insight Manager 7. What must be done to proceed with the installation of HP Insight Dynamics - VSE?

- A. Upgrade to Rapid Deployment Pack 3.7 or later.
- B. Install Virtual Connect Enterprise Manager (VCEM).
- C. Upgrade the server to HP Systems Insight Manager 5.3 or later
- D. Nothing more needs to be done. The installation can proceed without modification.

**Answer: C**

#### QUESTION 2

What must you do to prepare the ports before stacking Virtual Connect Ethernet Modules?

- A. You must define the root port.
- B. You must designate a port as a stacking port.
- C. You must define upstream and downstream neighbors.
- D. You do not need to do anything because configuration is automatic.

**Answer: D**

#### QUESTION 3

Which statement is true about full virtualization?

- A. It can be implemented completely only by using virtualization software.
- B. It can be implemented only by using virtualization software with HP Integrity VT processor assistance.
- C. It can be implemented completely either with virtualization software or with processor virtualization assistance (AMD-V, Intel VT-x).
- D. It is implemented in most operating systems at a basic level and special features require virtualization software assistance.

**Answer: C**

#### QUESTION 4

Which key components are used to build a Virtual Connect infrastructure? (Select three.)

- A. Virtual Connect Supervisor
- B. Virtual Connect Ethernet modules
- C. Virtual Connect Pass Thru modules
- D. Virtual Connect Manager
- E. Virtual Connect Switch Manager
- F. Virtual Connect Fibre Channel modules

**Answer: BDF**

#### QUESTION 5

What must be done in order to configure Virtual Connect and enclosure bay IP addressing (EBIPA) correctly? (Select two.)

- A. The Onboard Administrator and all Virtual Connect modules must be in the same IP subnet.
- B. The Onboard Administrator must be in an IP subnet different from that where all Virtual Connect modules reside.
- C. Virtual Connect Ethernet modules and Virtual Connect Fibre Channel modules must be in different IP subnets.
- D. The Onboard Administrator IP address must be set properly before changing the IP addresses of the Virtual Connect modules.
- E. The IP addresses of the Virtual Connect modules must be set properly before changing the Onboard Administrator IP address.

**Answer:** AD

**QUESTION 6**

How many c-class enclosures are manageable when running HP Virtual Connect Enterprise Manager 1.30 or later?

- A. 100
- B. 200
- C. 400
- D. 800

**Answer:** D

**QUESTION 7**

How many c-class enclosures are manageable by one Virtual Connect domain when running HP Virtual Connect Enterprise Manager 1.30 or later?

- A. 1
- B. 2
- C. 4
- D. 8

**Answer:** C

**QUESTION 8**

How many c-class enclosures are manageable by one Virtual Connect domain when running HP Virtual Connect Enterprise Manager 1.30 or later?

- A. HP Server Management GUI
- B. Server Management and Scripting Utility
- C. command line interface for local or serial access
- D. browser-based GUI
- E. command line interface for network access

**Answer:** DE

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