



# ITTEST

QUESTION & ANSWER

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**Exam** : **VCI-550**

**Title** : VMware Certified Instructor  
on vSphere 5

**Version** : Demo

1.An administrator is planning a vSphere infrastructure with the following specific networking requirements:

- The ability to shape inbound (RX) traffic
- Support for Private VLANs (PVLANS)
- Support for LLDP (Link Layer Discovery Protocol)

What is the minimum vSphere Edition that will support these requirements?

- A. vSphere Essentials Plus
- B. vSphere Standard
- C. vSphere Enterprise
- D. vSphere Enterprise Plus

**Answer: D**

2.What two IT infrastructure components are virtualized by vSphere Essentials? (Choose two.)

- A. Networks
- B. Applications
- C. Storage
- D. Management

**Answer: A,C**

3.An administrator attempts to install vCenter Single Sign-On Server. The installer returns an error message indicating that the installation failed. Prior to the installation, all setup prerequisites were met. The administrator has generated a vCenter Server Single Sign-On support bundle.

The screenshot shows the vSphere ESXi configuration page for a host named 'localhost.localdomain'. The 'Processors' tab is selected, displaying the following information:

Processors	
General	
Model	Intel(R) Core(TM) i7-3740QM CPU @ 2.70GHz
Processor Speed	2.7 GHz
Processor Sockets	2
Processor Cores per Socket	1
Logical Processors	2
Hyperthreading	N/A

Which two files should the administrator analyze to determine the cause of the failure? (Choose two.)

- A. Server\utils\logs\imsTrace.log
- B. Server\utils\logs\install.txt
- C. %TEMP%\utils\logs\vminst.log
- D. %TEMP%\vminst.log

**Answer: A,D**

4.Which Single Sign-On deployment mode should an administrator use for two 5.x vCenter Servers configured with linked mode?

- A. Basic Single Sign-On with vCenter Server Heartbeat
- B. Multisite Single Sign-On

- C. Basic Single Sign-On
- D. Single Sign-On with Linked Mode

**Answer:** B

5.Which two statements below could explain why the vSphere Client is reporting N/A for hyperthreading?  
(Choose two.)

- A. The physical CPUs in the host do not support hyperthreading.
- B. Hyperthreading is disabled in the host's BIOS.
- C. The physical CPUs in the host are not multi-core.
- D. The number of CPUs meets or exceeds the maximum without hyperthreading.

**Answer:** A,B