



# ITTEST

QUESTION & ANSWER

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**Exam** : **VCI550**

**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**