



# HP2-T26<sup>Q&As</sup>

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### QUESTION 1

A customer has a c7000 enclosure that is fully populated with BL680c blades. Two months after the initial installation, the rack initiates a thermal shutdown. When diagnosing the problem, you find there is not enough space to get behind the unit. You pull all the units out but find no problems with the chassis, blades, or their cooling systems.

What is a potential cause for the thermal shutdown?

- A. The rack is too close to the cold air outlet. The hot air area is too large, and the cooling system is unable to recirculate the hot air effectively.
- B. The blade enclosure's fan system is not strong enough to remove the thermal heat generated in a fully populated enclosure.
- C. The cooling system temperature in the data center is set too low. This results in the enclosure cooling fan system rotating at a lower RPM and not removing enough of the thermal heat.
- D. There is insufficient air circulation causing hot air from the rear of rack to be fed back to the equipment through the front of the rack.

Correct Answer: D

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### QUESTION 2

Click the area of the graphic where you can view real time diagnostic error information.

Hot Area:



# HP Insight Diagnostics

Survey

Diagnose

Status

Log

Help

## System Survey

Current Configuration

Compare Configurations

View Level:

Summary

Categories:

Overview

### System

Product Name	ProLiant BL480c G1
Serial Number	NP6CMU0200
Processor Package 1 (Socket 1, Core = 1)	Intel Xeon Processor @ 3.20 GHz
Processor Package 2 (Socket 2, Core = 1)	Intel Xeon Processor @ 3.20 GHz
Operating system environment	Microsoft(R) Windows(R) Server 2003,

### Total memory - 2048 Mbytes

#### Board 0

DIMM 1A (DDR2-FBD)	1024 Mbytes (667 MHz)
DIMM 2C	Not installed
DIMM 3E	Not installed
DIMM 4A (DDR2-FBD)	1024 Mbytes (667 MHz)

Hot Area:



The screenshot shows the HP Insight Diagnostics interface. At the top, there is a navigation bar with buttons for Survey, Diagnose, Status, Log, and Help. Below this is the 'System Survey' section, which includes tabs for 'Current Configuration' and 'Compare Configurations'. The 'View Level' is set to 'Summary' and 'Categories' is set to 'Overview'. The main content area displays a table of system information:

System	
Product Name	ProLiant BL480c G1
Serial Number	NP6CMU0200
Processor Package 1 (Socket 1, Core = 1)	Intel Xeon Processor @ 3.20 GHz
Processor Package 2 (Socket 2, Core = 1)	Intel Xeon Processor @ 3.20 GHz
Operating system environment	Microsoft(R) Windows(R) Server 2003,
Total memory - 2048 Mbytes	
Board 0	
DIMM 1A (DDR2-FBD)	1024 Mbytes (667 MHz)
DIMM 2C	Not Installed
DIMM 3E	Not Installed
DIMM 4A (DDR2-FBD)	1024 Mbytes (667 MHz)

Correct Answer:



The screenshot shows the HP Insight Diagnostics interface. At the top, there is a navigation bar with buttons for 'Survey', 'Disable', 'Status', 'Log', and 'Help'. Below this is the 'System Survey' section, which includes a 'Current Configuration' tab and a 'Compare Configurations' button. The 'View Level' is set to 'Summary' and 'Categories' is set to 'Overview'. The main content area displays system information in a table format:

System	
Product Name	ProLiant BL480c G1
Serial Number	NP6CMU0200
Processor Package 1 (Socket 1, Core = 1)	Intel Xeon Processor @ 3.20 GHz
Processor Package 2 (Socket 2, Core = 1)	Intel Xeon Processor @ 3.20 GHz
Operating system environment	Microsoft(R) Windows(R) Server 2003,
Total memory - 2048 Mbytes	
Board 0	
DIMM 1A (DDR2-FBD)	1024 Mbytes (667 MHz)
DIMM 2C	Not Installed
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### QUESTION 3

A customer is experiencing drive encryption issues with a BL490c Server Blade running Microsoft Windows Server. The Trusted Platform Module (TPM) is suspected as the cause. What must be done to replace the TPM? (Select two.)

- A. The TPM must be cleared.
- B. BitLocker must be disabled.
- C. The TPM Visibility option must be set to hide so it is not visible to the OS.
- D. The TPM must be replaced, as it is a customer installable option.
- E. The TPM and system board must be replaced at the same time.

Correct Answer: BE

### QUESTION 4

Which tool is used to enable Memory Lock-Step mode on a BL460c G6?



- A. Insight Agent CLI
- B. ProLiant SmartStart CD
- C. HP System Management Homepage
- D. ROM-Based Setup Utility

Correct Answer: C

### QUESTION 5

Place the options steps in the correct order.

Select and Place:

Steps In Order

1	(place step here)
2	(place step here)
3	(place step here)
4	(place step here)

Update the Virtual Connect Ethernet firmware	Update all server firmware	Update the Unboard Administrator	Reboot the server blades
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Select and Place:

Steps In Order

1	(place step here)
2	(place step here)
3	(place step here)
4	(place step here)

Update the Virtual Connect Ethernet firmware	Update all server firmware	Update the Unboard Administrator	Reboot the server blades
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Correct Answer:



**Steps In Order**

- 1 Update the iRboard Administrator
- 2 Update the Virtual Connect Ethernet firmware
- 3 Update all server firmware
- 4 Reboot the server blades

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