



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

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### QUESTION 1

Your customer lost the password information for the Onboard Administrator of a c7000 enclosure and asks you to restore administrator access.

How should you do this?

- A. Connect to the serial port of the Onboard Administrator and press the reset button to restore the default password.
- B. Run Remote Insight Board Command Language (RIBCL) from the Insight Display.
- C. USE HP SUM in recovery mode.
- D. Use one of the blades and run the Onboard Administrator recover option.

Correct Answer: A

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### QUESTION 2

After the replacement of an HP StorageWorks Ultrium Tape Blade, the new unit should be tested. What is the recommended diagnostic and support tool for c-Class tape blades?

- A. Backup Exec Tape Diagnostic Support Tool for HP c-class BladeSystems
- B. HP c-class BladeSystem Tape Blade Sizer and Diagnostic Tool
- C. HP BladeSystem c-Class Tape Blade Diagnostic Tool from the SmartStart CD
- D. HP StorageWorks Library and Tape Tools

Correct Answer: D

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### QUESTION 3

You want to connect to a ProLiant Server Blade that has the iLO port available. What must you do to connect a laptop for a direct connection to the Onboard Administrator?

- A. Connect a hub/switch between the laptop and the ProLiant Server Blade iLO port.
- B. Use a CAT 5 cross-over cable.
- C. Use a standard CAT 5 cable.
- D. Use a CAT 5e cable.

Correct Answer: C

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### QUESTION 4



What can be used to reboot the Active or Standby Onboard Administrator (OA) module?

- A. ASR implemented on the OA level
- B. enclosure link-down port
- C. enclosure Reset button at the rear of the enclosure
- D. Insight Display

Correct Answer: C

### QUESTION 5

Place the preventive measure steps in the correct order.

Select and Place:

Place Step 1 here
Place Step 2 here
Place Step 3 here
Place Step 4 here
Place Step 5 here
Place Step 6 here

Implement a new set of procedures, software, and administrative maintenance.	Determine proactive steps that can prevent the problem from recurring.	Devise a system test to verify changes and procedures.
Add fault-tolerant elements to critical subsystems.	Perform preventive maintenance.	Determine the root cause of the problem.

Select and Place:



Place Step 1 here
Place Step 2 here
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Add fault-tolerant elements to critical subsystems.	Perform preventive maintenance.	Determine the root cause of the problem.

Correct Answer:

Determine the root cause of the problem.
Determine proactive steps that can prevent the problem from recurring.
Devise a system test to verify changes and procedures.
Implement a new set of procedures, software, and administrative maintenance.
Perform preventive maintenance.
Add fault-tolerant elements to critical subsystems.


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