

Exam Code: HP0-P18

Exam Name: HP Integrity o-Class BladeSystem

Vendor: HP

Version: DEMO

Part: A

1: Where are system error logs located in Red Hat Linux?

- A./var/log/
- B./var/adm/
- C.SYS\$ERRLOG:SYSTEM.LOG
- D.SYS\$ERRLOG:ERRLOG.SYS

Correct Answers: A

2: You just installed a BL860c BladeSystem server. How do you verify which system, BMC and iLO 2 firmware is installed?

- A.Run the fw command from the iLO 2.
- B.Run the blade command from the iLO 2.
- C.Execute the info fw command from the EFI Shell.
- D.Execute the firmware command from the EFI Shell.

Correct Answers: C

3: Which utility should be used to archive and restore critical system settings and EFI Boot Manager options?

- A.fpswa.efi
- B.efibackup
- C.dmpstore
- D.nvrambkp.efi

Correct Answers: D

4: An additional processor has just been installed in a HP c-Class Integrity BladeSystem server running Linux. Which online tools will verify that the processors are functioning? (Select two.)

- A.STM
- B.top
- C./proc/cpuinfo
- D.cpuconfig
- E.EMS

Correct Answers: B C

5: An additional processor has just been installed in an HP c-Class Integrity BladeSystem server. Which offline tools are available to verify that the processors are functioning? (Select two.)

- A.top
- B.STM
- C.EFI info cpu command
- D.EFI devices command
- E.EFI cpuconfig command

Correct Answers: C E

6: Which Offline Diagnostic Environment (ODE) utility is used to check a processor in a BL870c?

- A.WDIAG
- B.CPUDIAG
- C.MAKODIAG
- D.MONTDIAG

Correct Answers: B

7: After running any Offline Diagnostic Environment (ODE) utility, which action is recommended?

- A.Power off the system using the OA reset server command.
- B.Power off the system using the server power button.
- C.Reset the system at the MP with the TC command.
- D.Reset the system at the MP with the RS command.

Correct Answers: D

8: Under HP-UX, where would you find the System Event logs like those accessed from the iLO 2 SEL?

- A./var/stm/logs/os
- B./var/log/messages
- C.SYS\$ERRLOG:SYSTEM.LOG
- D.SYS\$ERRLOG:ERRLOG.SYS

Correct Answers: A

9: How do you safely power down the BL860c Blade Server? (Select two.)

- A.Remove the c-Class blade server from the enclosure.
- B.Use the virtual power button selection through RILOE II.
- C.Switch off the power supplies on the back of the c7000 enclosure.
- D.Press and hold the Power On/Standby button on the front of the server blade.
- E.Use the virtual power button selection through iLO 2 via a remote console connection.

Correct Answers: D E

10: A BL860c Blade Server Internal Health LED is flashing amber. What does this mean?

- A.The server is degraded.
- B.There is a critical internal error.
- C.The server is on, and health is good.
- D.The server is off, and the last known health state is good.

Correct Answers: A