



[HP HP0-553](#)

Exam Name: *Servicing HP Entry-level Integrity Servers*

Q & A : 120 Q&As

Pdf Demo

Quality and Value for the HP0-553 Exam

[Just4Exams Practice Exams](#) for HP HP AIS HP0-553 are written to the highest standards of technical accuracy, using only certified subject matter experts and published authors for development.

100% Guarantee to Pass Your HP0-553 Exam

If you do not pass the HP AIS HP0-553 exam on your first attempt using our Just4Exams **HP0-553 testing engine and pdf study guide**, we will give you a FULL REFUND of your purchasing fee.

Downloadable, Interactive HP0-553 Testing engines and PDF Version

Our Exam Preparation Material provides you everything you will need to take a [HP AIS certification](#) examination. Details are researched and produced by [HP Certification](#) Experts who are constantly using industry experience to produce precise, and logical.

Free HP0-553 Exams:

This is demo only, this pdf do not include the questions and answers picture

Exam : HP HP0-553

Title : Servicing HP Entry-level Integrity Servers

1. What is the proper way to update SAL/PAL firmware?

- A. update SAL/PAL firmware as separate items
- B. replace the system board
- C. load the complete firmware bundle
- D. SIDK how to update SAL/PAL firmware

Answer: C

2. What is a function of ODE?

- A. MAPPER lists the hardware installed in the server

- B. CPU_EXER tests the CPU for cache problems
- C. MEM_EXER tests the memory for MBE
- D. DOWNLOAD upgrades EFI firmware

Answer: A

3. The customer has an HP Integrity server running HP-UX and which has two mirrored boot disks. The mirror disk has failed and the system does not boot up successfully to multi-user mode because quorum is not fulfilled. Which boot option needs to be used?

- A. boot vmunix -is
- B. boot vmunix -lq
- C. boot vmunix -lm
- D. boot vmunix -nq

Answer: B

4. When you are on the SAC console, how do you change to channel 1?

- A. ch -si 1
- B. sh 1
- C. connect 1
- D. channel 1 on

Answer: A

5. An engineer needs to backup the boot disk (dkb200) on OpenVMS. He creates a new device with the name "dka100" and mounts it. What command is used to do the backup?

- A. fbackup -f dkb200: dka100
- B. copy dkb200: dka100
- C. backup/image dkb200: dka100
- D. dd dkb200: dka100

Answer: C

6. How can I read the description for the OpenVMS command "show devices" on HP Integrity server?

- A. rtfmf show devices
- B. help show devices
- C. man show devices
- D. show devices -h

Answer: B

7. What is the correct way of updating the Host Bus Adapter (HBA) firmware?

- A. there is no way to update firmware
- B. replace ROM on the interface card
- C. use online/offline tools
- D. replace card with newer version

Answer: C

8. Which MP/iLO commands are used to verify the actual system state?

- A. system status (ss), secure option (so), LAN status (ls), access console (co)
- B. LAN status (ls), LAN configuration (lc), secure option (so), set access (sa)
- C. system status (ss), access console (co), power status (ps), virtual front panel (vfp)
- D. system revision (sysrev), virtual front panel (VFP), LAN configuration (lc), secure option (so)

Answer: C

9. Which I/O ports are located on the system board on a HP Integrity rx2600 server? Select THREE.

- A. System LAN port
- B. console LAN port
- C. SCSI port
- D. DB-25 port
- E. VGA port
- F. USB port

Answer: ACF

10. What MP/ILO command is used to verify system firmware level?

- A. display firmware - dispfirm
- B. system revision - sysrev

- C. firmware revision - firmrev
- D. display revision - disprev

Answer: B

11. What is a feature of the nvrboot.efi utility?

- A. backup boot disk
- B. install new utilities
- C. save boot option configuration
- D. copy on NVRAM command

Answer: C

12. How do you configure the IP-address of the MP/iLO?

- A. OS commands
- B. HP Integrity Diagnostic CD
- C. MP commands
- D. HP Smart Setup DVD
- E. EFI-commands

Answer: C

13. What is the MP/iLO command to power cycle the system?

- A. reset entity - RE
- B. power status - PS
- C. power control - PC
- D. power cycle entity - PE

Answer: C

14. What is the minimum number of installed DIMMs required to have the Chip Spare functionality active on a HP Integrity server rx2600?

- A. 4
- B. 2
- C. 1
- D. 6

Answer: A

15. Which command do you use to change the SCSI ID of a SCSI interface?

- A. EFI command "drvcfg".
- B. EFI command "cfg_interface".
- C. MP command "drvcfg".
- D. MP command "cfg_interface".

Answer: A

16. What is the proper sequence to update system firmware on a running system? Select TWO.

- A. place firmware to EFI-partition, mount EFI-partition, execute firmware file from the EFI-partition
- B. insert CD with firmware image, shutdown OS, enter EFI shell, execute firmware file from the CD
- C. shutdown OS, enter EFI shell, open network connection to FTP server and execute the firmware update from the FTP server
- D. place firmware to EFI-partition from OS, shutdown OS, enter EFI shell, execute firmware file from the EFI-partition
- E. shutdown OS, interrupt boot process, mount CD/DVD, follow the instruction during the update process

Answer: BD

17. What LINUX command is used to get an I/O list on HP Integrity server?

- A. ioscan
- B. showdev
- C. lsdev
- D. scanpci
- E. listio

Answer: D

18. Prior to installing WEBES for ISEE, what is the OpenVMS command to check for sufficient disk space?

- A. FREE SPACE
- B. show device /full sys\$sysdevice
- C. bdf sys\$sysdevice
- D. show device /free sysdevices

Answer: B

19. What are the correct ways to access the console via the MP? Select THREE.

- A. USB port
- B. local serial port
- C. system lan port
- D. UPS port
- E. MP lan port
- F. remote serial port

Answer: BEF

20. What is the official HP-UX tool on an HP Integrity server to perform an OS image backup?

- A. fbackup
- B. system imager
- C. Ignite-UX
- D. Data Protector
- E. recovery CD/DVD

Answer: C

More [HP0-553 Braindumps](#) Information

Related HP0-553 Exams

HP0-S20	HP2-T11	HP0-216	HP0-J25	HP0-648
HP0-683	HP0-S23	HP0-402	HP0-553	HP0-M30
HP2-Z05				

Other HP Exams

HP0-281	HP0-093	HP0-634	HP0-090	HP0-G12
HP0-J15	HP0-703	HP0-238	HP2-T13	HP0-144
HP0-A01	HP0-720	HP0-874	HP0-714	HP0-242
HP0-756	HP0-080	HP0-M22	HP0-083	HP0-065