

Exam : **HP0-733**

Title : AlphaServer GS80/160/320
System Technologies

Version : Demo

1. Which utility is used to manage console connections and log console output?

A. mbm

B. srm

C. cmf

D. spm

Answer: C

2. Memory modules should be configured in powers of _____.

A. 2

B. 4

C. 8

D. 16

Answer:A

3. The GS AlphaServer family currently offers three system versions. How many models are available in the GS series systems?

A. 3

B. 4

C. 6

D. 8

Answer: C

4. On theSCM console, what does the show system command display?

A. overall system summary

B. SCM status and other information

C. list of all nodes

D. most recent settings of the environment variable and parameters

Answer:A

5. How many RAMbus memory controllers are integrated into the EV7 chip?

A. 1

B. 2 C. 3

D. 4

Answer: B

6. OpenVMS Galaxy is_____.

A. a software architecture, not a specific product

B. the name for the latest release of OpenVMS

C. a product that operates as a layered application on OpenVMS and Tru64 UNIX

D. designed for all AlphaServer systems.

Answer:A

7. A customer's business is divided into three distinctly different businesses: R&D, structural analysis, and data mining. All three require intensive CPU power at different times during the business day. To support these efforts they are considering setting up hardware partitions on their recently purchased GS160. Based on the customers business needs, what is the maximum number of hardware partitions allowed on the GS160?

A. 2

B. 4

C. 6

D. 8

Answer: B

8. The I/O port communicates with the I/O subsystem through the _____?

A. memory

B. risers

C. CPU

D. backplane

Answer: B

9. The GS1280 supports a maximum of ___ memory with ___ CPUs.

- A. 256GB, 32
- B. 512GB, 32
- C. 256GB, 64 D. 512GB, 64

Answer: D

10. To include QBB0 and QBB3 in hardware partition 2, what command should be used to set the appropriate non-volatile RAM location (NVRAM)?

- A. Set hp_qbb_mask 2 3
- B. Set hp_qbb_mask 5
- C. Set hp_qbb_mask2 0,3
- D. Set hp_qbb_mask2 9

Answer: D

11. The RAID memory option on the GS1280 can correct which errors? Select TWO..

- A. single bit
- B. double bit
- C. triple bit D.

quad bit

E. no error correction in RAID memory option

Answer:AB

12. A customer is ordering a GS320 system with full complement of 32 processors spread over eight QBBs and 256GB of memory. The customer plans to use both a Tru64 UNIX and OpenVMS computing environment. He is planning to license both operating platforms for use on all processors at any time to meet his ever-changing computing needs. What are the operating system licensing requirements?

- A. All 32-processors Tru64 UNIX and OpenVMS licenses are automatically included in a GS320 system.
- B. 1 base system license (Tru64 UNIX), an additional 31 SMP Tru64 UNIX licenses, 1 software upgrade for OpenVMS, and 31 additional SMP licenses for OpenVMS.
- C. 1 base system license (Tru64 UNIX), an additional 31 SMP Tru64 UNIX licenses and 32 SMP licenses for OpenVMS.

D. 32 base system licenses for Tru64 UNIX and 32 base system licenses for OpenVMS.

Answer: B

13. When purchasing a new GS160, the base configuration contains how much memory?

A. None

B. 1GB

C. 1GB in each QBB

D. 2GB

Answer:A

14. A communication's customer has an abundance of PCI modules. They are considering a system upgrade from an AlphaServer 8400 to a two-drawer GS80. The two-drawer GS80 supports up to how many PCI boxes?

A. 2

B. 4

C. 6

D. 8

Answer: B

15. A manufacturing customer needs to purchase an AlphaServer GS160 and integrate it into the existing server environment to meet its growing business needs. They require several CPUs, memory, and PCI slots. The customer also plans on partitioning. The AlphaServer GS160 Model 16 has up to _____ CPUs, _____ GB of memory, _____ PCI buses, and _____ partitions.

A. 8, 64, 16, 2

B. 8, 64, 32, 4

C. 16, 128, 32, 4

D. 16, 256, 32, 8

Answer: C

16. How long should you wait after power has been removed before handling parts that run at high temperatures?

A. 5 seconds

B. 2 minutes

C. 10 minutes

D. 1 hour

Answer: B

17. What is the function of the SRM console deposit command?

A. Stores any changes made to environment variable and reinitializes the hardware.

B. Tests a specified section of memory.

C. Displays data starting at a specific location.

D. Writes data to the specified address.

Answer: D

18. Which console mode can the system be powered on from?

A. srm

B. mbm

C. rmc

D. scm

Answer: B

19. How many QBBs can be installed in one system box of the AlphaServer GS160/320 system?

A. 1

B. 2

C. 3

D. 4

Answer: B

20. Which console command is used to enter SRM from CLI?

A. QUIT

B. CONNECT

C. LOGOUT

D. ^D

Answer: B

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