



[HP HP0-082](#)

Exam Name: OpenVMS Advanced System Administration.Performance. support

Q & A : 141 Q&As

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Exam : HP HP0-082

Title : OpenVMS Advanced System Administration. Performance. Support

1. A customer requires a low-end OpenVMS cluster using Fibre Channel and shared storage.

Which configuration is the most appropriate solution for a limited budget?

- A. two servers with two Host Bus Adapters and two network cards each and an MSA1000
- B. two servers with one Host Bus Adapter and two network cards each, one Fibre Channel SAN switch, one pair of HSV100 controllers and a network switch
- C. two servers with two Host Bus Adapters and two network cards each, two Fibre Channel SAN switches, two pairs of HSV100 controllers and a network switch
- D. two servers with one Host Bus Adapter and one network card each, one Fibre Channel SAN switch and one pair of HSV100 controllers

Answer: D

2. Which pair of interconnects supports a multi-site cluster separated by more than 50km?

- A. CI and Memory Channel
- B. Fibre Channel and Ethernet
- C. CI and FDDI
- D. Memory Channel and Fibre Channel

Answer: B

3. Users are reporting that the system is running slower than normal. The information displayed by a MONITOR MODES command indicates that the INTERRUPT mode usage is much higher than normal. What is a possible cause?

- A. Excessive use of RMS is occurring.
- B. The base priority of users has increased.
- C. DCL programs are running on the system.
- D. There is an increase in distributed lock processing.

Answer: D

4. Fast Path is enabled on an SMP system, but all I/O operations appear to be using the primary CPU. Which parameter should be checked?

- A. CPU_AFFINITY
- B. PREFERRED_CPU
- C. IO_PREFER_CPUS
- D. PREFERRED_PATH

Answer: C

5. A privileged kernel mode program is designed to operate on an SMP system. Which synchronization technique coordinates access to shared memory management structures?

- A. paging
- B. spinlocks
- C. mailboxes
- D. event flags

Answer: B

6. Click the Exhibit button.

Which statement is true?

- A. Paged Dynamic Memory is badly fragmented.
- B. Nonpaged Dynamic Memory should be increased.
- C. Lock Manager Dynamic Memory should be increased.
- D. Lookaside space is too small for optimal performance.

Answer: B

7. Click the Exhibit button.

Which statement regarding the system parameters is true?

- A. GBLPAGFIL is too small.
- B. PAGEDYN should be reduced.
- C. NPAGEDYN should be increased.
- D. LCKMGRDYN should be increased.

Answer: C

8. What improvement results from issuing the following command?

```
SET RMS_DEFAULT/QUERY_LOCK=DISABLE
```

- A. read performance for all files
- B. read performance for shared files
- C. read and write performance for all files
- D. read and write performance for shared files

Answer: B

9. What does the GALAXY system parameter do?

- A. defines the number of instances in a hard partition
- B. controls participation of the instance in a GALAXY memory sharing set
- C. defines the number of CPUs that are assigned to an instance
- D. limits the amount of shared memory in a GALAXY community

Answer: B

10. Which process scheduling priority is a real-time priority?

- A. 4
- B. 8
- C. 16
- D. 64

Answer: C

11. Which synchronization mechanism allows cooperating processes to coordinate their access to a named resource in a clustered environment?

- A. mutex
- B. spinlock
- C. logical names
- D. distributed lock manager

Answer: D

12. An OpenVMS Integrity server was added to an existing OpenVMS Alpha cluster, sharing the existing SYSUAF.DAT. Users running a migrated application on the Integrity server experience occasional problems related to UAF quotas.

Which group of quotas is most likely responsible?

- A. BIOLM, DIOLM, TQELM
- B. ENQLM, FILLM, JTQUOTA
- C. BYTLM, PGFLQUO, WSQUO
- D. ASTLM, PRCLM, WSEXTENT

Answer: C

13. Which utility must be invoked after replacing a Fibre Channel tape device?

- A. SANCP
- B. INSTALL
- C. SYSMAN
- D. SYSGEN
- E. WWIDMGR

Answer: C

14. A customer is losing old versions of a data file that must be kept. Which ACE will help to determine the cause?

- A. (IDENTIFIER=AUDIT, ACCESS=R+W+D+C+S)
- B. (AUDIT=SECURITY, ACCESS= R+W+D+C+S)
- C. (IDENTIFIER=AUDIT, OPTIONS=DEFAULT, ACCESS=R+W+D+C+F)
- D. (AUDIT=SECURITY, OPTIONS=DEFAULT, ACCESS= R+W+D+C+F)

Answer: B

15. Click the Exhibit button.

Which term best describes the OpenVMS cluster shown in the exhibit?

- A. fault tolerant
 - B. non-redundant
 - C. highly available
 - D. disaster tolerant
- machine with an I/O bottleneck
- D. in a non-SMP machine with an I/O bottleneck

Answer: C

16. Which system parameter restricts the amount of physical memory that can be consumed by the eXtended File Cache (XFC)?

- A. XFC_MAX_CACHE
- B. VCC_CACHE_SIZE
- C. FILE_CACHE_MAX
- D. VCC_MAX_CACHE

Answer: D

17. Why is the Dedicated CPU Lock Manager enabled?

- A. to monitor lock remastering
- B. to increase the availability of CPUs in an SMP system

- C. to decrease the number of resources on a CPU specific lock tree
- D. to reduce MP Synchronization time on systems with heavy lock activity

Answer: D

18. Which LINK qualifier will prevent an image from being installed with privilege?

- A. /SYSTEM
- B. /NOSYSLIB
- C. /TRACEBACK
- D. /SECTION_BINDING=CODE

Answer: C

19. Under which condition is enabling Fast Path likely to improve performance?

- A. in an SMP machine with the primary CPU saturated
- B. in a non-SMP machine with a saturated CPU
- C. in an SMP machine with an I/O bottleneck
- D. in a non-SMP machine with an I/O bottleneck

Answer: A

20. Many processes on a system are in RWMPB or RWPFW state. What is a probable cause?

- A. Lock requests are stalled.
- B. The look-aside lists are full.
- C. The page file is full.
- D. The paged pool has expanded.

Answer: C

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