



[HP HP0-081](#)

Exam Name: *OpenVMS System Administration*

Q & A : 146 Q&As

Pdf Demo

Quality and Value for the HP0-081 Exam

[Just4Exams Practice Exams](#) for HP Certification III HP0-081 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 HP0-081 Exam

If you do not pass the Certification III HP0-081 exam on your first attempt using our Just4Exams *HP0-081 testing engine and pdf study guide*, we will give you a FULL REFUND of your purchasing fee.

Downloadable, Interactive HP0-081 Testing engines and PDF Version

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

Free HP0-081 Exams:

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

Exam : HP HP0-081

Title : OpenVMS System Administration

1. Which statements about the swapfile are true? Select TWO.

- A. The swapfile will be used by the modified page writer when the pagefile is full.
- B. When a process is swapped out of memory, it is written to the swapfile.
- C. The swapfile must exist on the boot device, and be at least the size of WSMAX.
- D. The swapfile is optional, and may be installed on a disk other than the boot device.
- E. The Swapper process writes pages from the modified page list to the swapfile.

Answer: BD

2. What is the lexical function used to return accounting, status, and identification information for a process?

- A. F\$USER
- B. F\$GETJPI
- C. F\$GETJOB
- D. F\$PROCESS

Answer: B

3. Based on the message format, "%facility-s-identification, text", where "s" represents the severity; what would a severity level of "E" represent?

- A. The command may have performed some, but not all, of your request.
- B. The output or program result is incorrect, but the system may attempt to continue execution.
- C. The output or program result is incorrect. The system cannot continue to execute the request.
- D. The system has performed your request. The message provides information about the process.

Answer: B

4. Assuming patch kit DEC-AXPVMS-VMS732_SYS-V0600--4.PCSI is the latest patch installed, which statements are true? Select TWO.

- A. PRODUCT ERASE * will remove all existing patches
- B. PRODUCT UNDO will remove the patch if it was installed with the /SAVE_RECOVERY_DATA option.
- C. @SYS\$UPDATE:VMSINSTAL REMOVE will remove the patch if it was installed with the /SAVE_RECOVERY_DATA option.
- D. PRODUCT DELETE RECOVERY_DATA /ALL will erase any existing undo data.
- E. PRODUCT REMOVE_UPDATE will remove the patch if it was installed with the /SAVE_RECOVERY_DATA option.

Answer: BD

5. To review all the audit events for a specific user, which command is used?

- A. ANALYZE/AUDIT/FULL/SINCE=TODAY/USER=ADAMS SYS\$MANAGER:SECURITY.AUDIT\$JOURNAL
- B. ANALYZE/AUDIT/FULL/ACCOUNT=PAYROLL SYS\$MANAGER:SECURITY.AUDIT\$JOURNAL
- C. ANALYZE/AUDIT/FULL/SELECT=PROCESS=NAME=ADAMS SYS\$MANAGER:SECURITY.AUDIT\$JOURNAL
- D. ANALYZE/AUDIT/FULL/SELECT=USERNAME=ADAMS SYS\$MANAGER:SECURITY.AUDIT\$JOURNAL

Answer: D

6. What is the purpose of security auditing?

- A. prevent hackers from penetrating the system
- B. analyze system usage and project future growth trends
- C. analyze and record system use to detect attempts to compromise system security
- D. gather system user statistics to enable system managers to charge for resource consumption

Answer: C

7. Which command correctly terminates the AUDIT_SERVER process?

- A. STOP AUDIT_SERVER
- B. SET AUDIT /SERVER=FINAL_ACTION=CRASH
- C. SET AUDIT /SERVER=EXIT
- D. SHUTDOWN AUDIT_SERVER

Answer: C

8. Click the Exhibit button. Which command clears this intrusion record?

- A. DELETE /INTRUDER/RECORD=XARA/0003440121:SMITH
- B. DELETE /INTRUSION_RECORD "XARA/0003440121:SMITH"
- C. DELETE /INTRUSION_RECORD /SOURCE="XARA/0003440121:SMITH"
- D. SET AUDIT /DELETE /INTRUSION_RECORD "XARA/0003440121:SMITH"

Answer: B

9. After execution of the command: \$ DEFINE/JOB LOGNAME SYS\$LOGIN:MYFILE.DAT What happens to the logical name LOGNAME?

- A. It is visible to all processes in the same UIC group.
- B. It is deassigned automatically on the next image exit.
- C. It is placed into the process logical name table.
- D. It is visible to all processes in this process tree.

Answer: D

10. To what does the term "working set" refer?

- A. processes that are currently residing in the system's balance set
- B. virtual pages that are mapped by a process that is in the CUR state
- C. virtual pages that are currently valid in the global page table

D. virtual pages that a process can access without generating a page fault

Answer: D

11. What is the command to specify that DECwindows client programs use node XARA as the DECwindows server, running over DECnet protocol?

- A. DEFINE DECW\$DISPLAY XARA::
- B. SET DISPLAY/CREATE/NODE=XARA
- C. CREATE/DISPLAY/NODE=XARA/PROTOCOL=DECNET
- D. SET DECWINDOWS/NODE=XARA/TRANSPORT=DECNET

Answer: B

12. Which command or qualifier is used to display each line of a command procedure while it is executing?

- A. SET NOON
- B. SET VERIFY
- C. @procedure/VERIFY
- D. @procedure/OUTPUT=file

Answer: B

13. Which command displays the LURT (License Unit Requirement Table) entry for an OpenVMS node? There is more than one correct answer. Select ONE.

- A. SHOW LICENSE /LURT
- B. LICENSE LIST /TABLE
- C. SHOW LICENSE /CHARGE_TABLE
- D. LICENSE LIST /MINIMUM_UNITS
- E. SHOW CPU /UNIT_REQUIREMENT
- F. SHOW LICENSE /UNIT_REQUIREMENT

Answer: ABCDEF

14. What are benefits of VMS clustering? Select THREE.

- A. non-stop processing
- B. massively parallel computing
- C. single security domain
- D. transparent access to storage between HP-UX, OpenVMS, and Linux systems
- E. shared storage across multiple systems
- F. cross-node automatic process failover
- G. high availability

Answer: CEG

15. By default, which file stores the system audit records?

- A. SYS\$MANAGER:OPERATOR.LOG
- B. SYS\$MANAGER:AUDIT_SERVER.AUDIT\$JOURNAL
- C. SYS\$MANAGER:ACCOUNTNG.DAT
- D. SYS\$MANAGER:SECURITY.AUDIT\$JOURNAL

Answer: D

16. VMScluster interconnects serve which purposes? Select TWO.

- A. host systems accessing all physical devices and mailboxes
- B. host systems accessing storage devices through the MSCP server
- C. communication to the master node maintaining the Dedicated CPU Lock Manager
- D. direct access to the master node's memory for the shared lock database
- E. host systems in the cluster communicating with each other

Answer: BE

17. Which statements are true regarding the default behavior of batch job log files? Select TWO.

- A. created in the job owners' SYS\$LOGIN directory
- B. printed on queue SYS\$PRINT and retained
- C. printed on queue SYS\$PRINT and deleted
- D. given the same protection as the batch queue
- E. created in the same directory as the command procedure
- F. given the same protection as the batch procedure

Answer: AC

18. Which command deletes a logical name TROLL from the GROUP logical name table?

- A. DELETE/LOGICAL TROLL
- B. DEASSIGN/GROUP TROLL
- C. DELETE/TABLE=GROUP TROLL
- D. DEASSIGN/TABLE=GROUP TROLL

Answer: B

19. Which installation option performs a new installation on a disk?

- A. CURRENT
- B. OVERWRITE
- C. INITIALIZE
- D. PRESERVE

Answer: C

20. What is the difference between a buffered I/O (BIO) and a direct I/O (DIO)?

- A. The user must provide a buffer to perform a BIO, but not for a DIO.
- B. BIOs are substantially faster than DIOs, but consume more memory.
- C. BIO data is copied to/from a system buffer before/after performing the I/O.
- D. Most I/Os to terminals are DIOs; all I/Os to disks are BIOs.

Answer: C

More [HP0-081 Braindumps](#) Information

Related HP0-081 Exams

HP0-S16	HP0-D04	HP0-J26	HP0-P13	HP0-M23
HP0-918	HP0-M28	HP0-S14	HP0-920	HP0-265
HP0-263	HP0-084	HP0-239	HP0-085	HP0-266
HP0-205	HP0-071	HP0-080	HP0-286	HP0-207

Other HP Exams

HP0-J10	HP0-763	HP0-J17	HP0-D05	HP0-055
HP0-781	HP0-698	HP2-033	HP0-J33	HP0-S20
HP0-M25	HP0-262	HP0-538	HP0-M20	HP2-E27
HP0-J32	HP0-M19	HP0-A02	HP0-782	HP0-866