



PASS-GUARANTEED.COM

100% Money Back Guarantee!!!

Your #1 Certification Training Resource

Product Details from Pass-Guaranteed.com:

**OpenVMS v7 Advanced Administration, Performance,
and Support
HP0-450**

Demo Version

Download Full Version

Visit

<http://www.Pass-Guaranteed.com>

Complete Certification Training Solutions



**Practice Exam
Test Questions**
Click Here To Learn More
Go ->



**Online Course
Tutorials**
with TESTING ENGINE
Go ->



Study Guides
Click Here to Learn More
About Our Prep Labs
Go ->



Lab Scenarios
Click Here to Learn More
About Our Prep Labs
Go ->



Preparation Labs
Click Here to Learn More
About Our Prep Labs
Go ->



**Online
Testing Engine**
Click Here To Learn More
Go ->



Study Tips

This product will provide you with questions and answers carefully compiled and written by our Expert Senior Certified Staff. Our practice questions are designed to help you learn the concepts behind the questions rather than be a strict memorization tool.

Important Note:

Please Read Carefully

Repeated readings of our Pass-Guaranteed.com Practice Exam will increase your comprehension. We constantly add to and update our Practice Exams with new questions, answers and explanations, so check that you have the latest version of this Practice Exam before you take your exam.

For security purposes, each PDF file is encrypted with a unique serial number associated With your Pass-Guaranteed.com account information. In accordance with International Copyright Law, Pass-Guaranteed.com reserves the right to take legal action against you should we find copies of this PDF file distributed to other parties.

Update Notifications (Latest Version)

We are constantly reviewing our products. New material is added and old material is revised. Free Updates are available for 180 days after purchase. If you purchased a bundle, you will have Free Updates for 1 YEAR!

You can signup to our newsletter for instant notification whenever an update is released by becoming a Pass-Guaranteed.com member at: <http://www.pass-guaranteed.com/log.htm>

By becoming a Pass-Guaranteed.com member, you also get a chance to win a FREE Practice Exam of your choosing. We give away 3 Pass-Guaranteed.com Practice Exams every week to 3 lucky winners.

Pass-Guaranteed.com Product Specials

Pass-Guaranteed.com Custom Bundle Requests, cover all Pass-Guaranteed.com Products!!! You can visit our Special Bundle Discounts from Pass-Guaranteed.com or make your own Custom Bundle Request with Pass-Guaranteed.com here: <http://www.pass-guaranteed.com/bundles.htm>

***Pass-Guaranteed.com Custom Bundle Request Form let's you create your own Bundle Of Products!!!** You can select and group any of our products for your Custom Bundle and we will give you up to a **50% Discount** on your Custom Bundle Package. This includes our [Practice Test Questions](#), [Online Course Tutorials](#), [Study Guides](#), [Lab Scenarios](#) and our [Certified Online Instructor](#) service.*

Please visit: <http://www.pass-guaranteed.com/custom-request.htm> If you would like to purchase a Custom Bundle from Pass-Guaranteed.com.

QUESTION: 1

The current value of NPAGEDYN is 24,000,000. Installation of a layered product requires nonpaged dynamic memory to be increased by 60,000 bytes. Which command sequence is correct?

A. \$ MCR SYSMAN

SYSMAN> SET ENVIRONMENT/CLUSTER

SYSMAN> PARAMETER SET NPAGEDYN 24060000

SYSMAN> PARAMETER WRITE ACTIVE

SYSMAN> EXIT

B. \$ MCR SYSGEN

SYSGEN> SET NPAGEDYN 60000

SYSGEN> EXIT

Reboot the system

C. \$ SET MEMORY/NPAGEDYN=24060000

\$ @SY\$UPDATE:AUTOGEN SAVPARAMS SETPARAMS

Reboot the system

D. \$ APPEND SYS\$SYSTEM: MODPARAMS.DAT SYS\$INPUT:

ADD_NPAGEDYN=60000

\$ @SY\$UPDATE:AUTOGEN SAVPARAMS SETPARAMS

Reboot the system

Answer: D

QUESTION: 2

A customer is building a low cost multi-site cluster. Pass.com plans to have two nodes separated by 25km, each with a single HSG controller. The sites are connected with a single Fibre Channel interconnect. What else is required to make a viable OpenVMS cluster configuration?

A. DRM between the controllers for data protection

B. A second Fibre Channel interconnect for redundancy

C. Local SCSI or CI storage for the system disks

D. A LAN interconnect on which to run SCS traffic

Answer: D

QUESTION: 3

One process on a system runs a compute intensive program, while other processes run interactive programs. The interactive processes are more time critical than the compute intensive program. Which action maximizes the scheduling of the interactive processes?

- A. Lower the priority of the compute intensive process below default.
- B. Increase the value of the system parameter QUANTUM.
- C. Increase the working set size of the interactive processes.
- D. Lower the pagefile quota for the interactive processes.

Answer: A

QUESTION: 4

To satisfy changing business requirements a customer decides to modify his existing AlphaServer GS160 Galaxy system. As a first step, which masks need to be changed on the GS160 to create two new hard partitions, one with QBB 0 and QBB 2, and the other with QBB 1 and QBB 3?

- A. HP_QBB_MASK0 = 3 and HP_QBB_MASK1 = C
- B. HP_QBB_MASK0 = 6 and HP_QBB_MASK1 = 9
- C. HP_QBB_MASK0 = 5 and HP_QBB_MASK1 = A
- D. HP_QBB_MASK0 = 7 and HP_QBB_MASK1 = 8

Answer: C

QUESTION: 5

An OpenVMS/VAX application written in ANSI standard COBOL is to be migrated to OpenVMS/Alpha. No code is executed asynchronously. However, the program accesses a global section shared by other processes. Write access to the global section is synchronized using the Distributed Lock Manager.

When compiling the code on OpenVMS/Alpha, which granularity option should be specified to maximize run time performance?

- A. /GRANULARITY=LONG
- B. /GRANULARITY=BYTE
- C. /GRANULARITY=PAGE
- D. /GRANULARITY=QUAD

Answer: D

QUESTION: 6

The MONITOR PAGE display shows consistently high averages for Free Page Fault Rate, Modified List Fault Rate and Global Valid Fault Rate. All other categories are acceptably low. What can be done to reduce these page fault rates?

- A. Add memory to the system.
- B. Increase process WSQUOTAs.
- C. Reduce system parameter MPW_HILIMIT.
- D. Increase system parameter SYSMWCNT.

Answer: B

QUESTION: 7

An OpenVMS/AlphaServer system has been added to an existing OpenVMS/VAX cluster, sharing the existing SYSUAF.DAT. Users running a migrated application on the AlphaServer system experience occasional problems that are believed to be related to UAF quotas. Which group of quotas is most likely to be responsible?

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

Answer: A

QUESTION: 8

Executing NCP SHOW KNOWN OBJECT displays numerous objects, but NCP SHOW OBJECT PHONE CHARACTERISTICS displays

"% NCP-W-SYSMGT, System-specific Management function NOT supported".

What is the cause?

- A. Object database is corrupt.
- B. DECnet startup is not complete.
- C. System does not have DECnet license.
- D. System is running DECnet-Plus.

Answer: D

QUESTION: 9

The current value of NPAGEDYN is 24,000,000. Installation of a layered product requires nonpaged dynamic memory to be increased by 60,000 bytes. Which command sequence is correct?

A. \$ SET MEMORY/NPAGEDYN=24060000

\$ @SYS\$UPDATE:AUTOGEN SAVPARAMS SETPARAMS

Reboot the system

B. \$ APPEND SYS\$SYSTEM: MODPARAMS.DAT SYS\$INPUT:

ADD_NPAGEDYN=60000

\$ @SYS\$UPDATE:AUTOGEN SAVPARAMS SETPARAMS

Reboot the system

C. \$ MCR SYSGEN

SYSGEN> SET NPAGEDYN 60000

SYSGEN> EXIT

Reboot the system

D. \$ MCR SYSMAN

SYSMAN> SET ENVIRONMENT/CLUSTER

SYSMAN> PARAMETER SET NPAGEDYN 24060000 SYSMAN> PARAMETER

WRITE ACTIVE

SYSMAN> EXIT

Answer: B

QUESTION: 10

A customer requires an OpenVMS Cluster to run a critical business application on a busy company network. Pass.com wants the solution to include Fibre Channel and shared storage.

Which configuration meets Pass.com's requirements?

A. Two servers with one Fibre Channel and two network cards, one Fibre Channel SAN Switch/16, one pair of HSG80 controllers and a network switch.

B. Two servers with one Fibre Channel and two network cards, one Fibre Channel SAN Switch 8-EL, one pair of HSG80 controllers and a network crossover cable.

C. Two servers with two Fibre Channel and two network cards, two Fibre Channel SAN Switch/16, two pairs of HSG80 controllers and a network switch.

D. Two servers with one Fibre Channel and one network card, a RAID Array 4100 and a network crossover cable.

Answer: C