

Exam Name:	OpenVMS Advanced System Administration PerformanceSupport		
Exam Type:	HP		
Exam Code:	HP HP0-082	Total Questions:	140

Question: 1

A customer requires an OpenVMS cluster to run a critical business application on a busy company network. The customer wants the solution to include Fibre Channel and shared storage. Which configuration meets the customer's requirements?

- 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 two network switches
- C. Two servers with two Host Bus Adapters and two network cards each, two Fibre Channel SAN switches, two pairs of HSV100 controllers and two network switches
- 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: C

Question: 2

Which state must a process be in to be capable of being scheduled on a CPU?

- A. HIB
- B. COM
- C. LEF
- D. CEF

Answer: B

Question: 3

You have a LAN Failover device LLA0 active configured with interfaces EWA and EIA0, both interfaces in state "link up." Select the command to change the active interface.

- A. \$ SET DEVICE LLA0 /SWITCH
- B. \$ SET LINK LLA0/PATH=EIA0
- C. \$ SET INTERFACE LLA0 /PATH=EIA0
- D. \$ MCR LANCP SET DEVICE LLA0 /SWITCH
- E. \$ MCR LANCP DEFINE DEVICE LLA0 /SWITCH

Answer: D

Question: 4

Which feature can assign an address to multiple interfaces across a cluster for the purpose of redundancy?

- A. NetRAIN
- B. FAILSAFE IP
- C. LAN FAILOVER
- D. LOAD BROKER

Answer: B

Question: 5

Which OpenVMS cluster protocol makes a locally attached tape drive available to other members of the cluster?

- A. NFS
- B. FCTD
- C. TMSCP

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D. SMB

Answer: C

Question: 6

What is a benefit of controller-based mirroring compared to host-based volume shadowing?

- A. Multi-site mirror sets
- B. Lower system overhead
- C. Supports multi-site quorum disks
- D. Ability to span multiple controllers

Answer: B

Question: 7

When disks are added to an HSV110, which command makes the device or devices available to OpenVMS?

- A. \$ RUN SYS\$SYSTEM:CONFIGURE
- B. \$ MCR SYSGEN AUTOCONFIGURE
- C. \$ MCR SYSMAN IO AUTOCONFIGURE
- D. \$ @SYS\$SYSTEM:STARTUP CONFIGURE

Answer: C

Question: 8

You want to create a new shadowset. Which mount sequence reduces the amount of I/O needed?

- A. \$ INITIALIZE /SHADOW=(\$1\$DGA121, \$1\$DGA122) VOLATILE
\$ MOUNT/SYSTEM DSA42 /SHADOW=(\$1\$DGA121, \$1\$DGA122) VOLATILE
- B. \$ INITIALIZE /NEW /SHADOW=(\$1\$DGA121, \$1\$DGA122) VOLATILE
\$ MOUNT/SYSTEM DSA42 /SHADOW=(\$1\$DGA121, \$1\$DGA122) VOLATILE
- C. \$ INITIALIZE /SHADOW= \$1\$DGA121 VOLATILE
\$ INITIALIZE /SHADOW= \$1\$DGA122 VOLATILE
\$ MOUNT/SYSTEM DSA42 /SHADOW=(\$1\$DGA121, \$1\$DGA122) VOLATILE
- D. \$ INITIALIZE /ERASE /SHADOW= \$1\$DGA121 VOLATILE
\$ INITIALIZE /ERASE /SHADOW= \$1\$DGA122 VOLATILE
\$ MOUNT/SYSTEM DSA42 /SHADOW=(\$1\$DGA121, \$1\$DGA122) VOLATILE

Answer: A

Question: 9

A shadow set DSA32 was originally formed with two 18GB disks. Both disks have been replaced with 36GB disks and are shadow set members. Select the command to increase the size of DSA32.

- A. SET DISK/SIZE
- B. INITIALIZE/LIMIT
- C. SET DEVICE/SIZE
- D. SET VOLUME/SIZE

Answer: D

Question: 10

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Click the Exhibit button.

The commands in the exhibit were issued to add an account for user GILL_LUNGS. After three failed attempts to login to the account, the user calls you about the problem. What is the most likely problem?

```

$ set default sys$system
$ run authorize
UAF> add gill_lungs/pass=da_big_tuna/uic=[703,2]/directory=[gill_lungs]-
_UAF> /device=sys$sysdevice:/nopwdepx
%UAF-I-ADDMSG, user record successfully added
%UAF-I-RDB ADDMSGU, identifier GILL_LUNGS value [000703,000002] added to
rights database
UAF> Exit
%UAF-I-DONEMSG, system authorization file modified
%UAF-I-RDB DONEMSG, rights database modified
$ create/dir sys$sysdevice:[gill_lungs]/own=gill_lungs

```

- A. The user is on the intruder list.
- B. The user directory is inaccessible.
- C. The logical SYSUAF is incorrectly defined.
- D. The DEFAULT account has the DISUSER flag set.

Answer: D

Question: 11

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

Question: 12

What is minimally required to configure an interface under TCPIP\$CONFIG? Select TWO.

- A. Internet address
- B. Domain name
- C. Default gateway
- D. Network mask
- E. Name server address

Answer: A, D

Question: 13

Click the Task button.

The current value of NPAGEDYN is 50,000,000. Installation of a layered product requires nonpaged dynamic memory to be increased by 750,000 bytes. Using drag and drop, place the appropriate commands in the correct sequence to complete this.

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Correct Sequence

place command 1 here

place command 2 here

place command 3 here

Commands

\$ MCR SYSGEN SET MIN_NPAGEDYN 5750000

\$ MCR SYSGEN SET NPAGEDYN ADD 750000

add ADD_NPAGEDYN=750000 to the end of SYS\$SYSTEM:MODPARAMS.DAT

\$ @SYS\$UPDATE:AUTOGEN SAVPARAMS SETPARAMS

\$ MCR SYSGEN WRITE ACTIVE

\$ MCR SYSGEN WRITE CURRENT

\$ MCR SYSGEN DEFINE NPAGEDYN 5750000

reboot the system

\$ SET MEMORY/RESTART=-NPAGEDYN

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Answer & Explanation

Correct Answer

Correct Sequence

add ADD_NPAGEDYN=750000 to the end of SYS\$SYSTEM.M

\$ MCR SYSGEN WRITE CURRENT

reboot the system

Commands

\$ MCR SYSGEN SET MIN_NPAGEDYN 5750000

\$ MCR SYSGEN SET NPAGEDYN ADD 750000

add ADD_NPAGEDYN=750000 to the end of SYS\$SYSTEM.MODPARAMS.DAT

\$ @SYS\$UPDATE.AUTOGEN SAVPARAMS SETPARAMS

\$ MCR SYSGEN WRITE ACTIVE

\$ MCR SYSGEN WRITE CURRENT

\$ MCR SYSGEN DEFINE NPAGEDYN 5750000

reboot the system

\$ SET MEMORY/RESTART=NPAGEDYN

Explanations

No more information available

Answer: Pending

Question: 14

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

Question: 15

What is the primary function of the Node Synonym in DECnet-Plus?