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QUESTION 1

You are configuring HP Integrity Virtual Machines on an HP Inegrity BL8x0c i2 blade server system based on the Intel Itanium processor 9300 series. You plan to use the default 10 Gb Ethernet adapters with jumbo frame support. Which memory sizing rule must be used for the HP-UX guest OS?

A. The memory required for the 10 GbE adapter is not enough to require consideration

B. Use the maximum I/O per second multiplied by the total virtual machine memory allocated

C. Minimum memory size is based on CPU allocations

D. Add an additional 1 GB of memory per 10 GbE networks port

Correct Answer: D

http://bizsupport2.austin.hp.com/bc/docs/support/SupportManual/c02157777/c02157777.pdf - Pages 12 and 13

For most Integrity systems, the memory required for I/O adopters is negligible. One exception is the HP Integrity BL8x0c i2 Server Blade system - based on the Intel Itanium processor 9300 series. The l0GbE (10GigE) network ports on BL8x0c i2 server blades require an additional 500MB of memory per 10GbE network port when they are configured for Flex 10 or jumbo frames. If these ports have both Flex 10 and jumbo frames enabled, then the additional memory requirement is 1GB per 10GbE network port. Refer to latest memory subsystem documentation for changes to these requirements.

QUESTION 2

What is called the concept of back up on a tape each night?

A. System Recovery

B. Business Continuity

C. Backup Strategy

D. Replication

Correct Answer: C

QUESTION 3

You want to create a online spare of a Raid 1 what is needed in order to accommodate this?

A. 2 extra disks

B. P770 controller

C. Smart Array advanced License

D. ORCA

Correct Answer: CD

Poor question and answer set again HP..! Please try harder...
http://h18004.www1.hp.com/products/quickspecs/13200_div/13200_div.pdf http://
h20000.www2.hp.com/bc/docs/support/SupportManual/c00729544/c00729544.pdf

NOT A - Unless you are starting with a RAID 0 (Single Disk) and migrating to RAID 1 and then assigning a

Spare.

NOT B - HP does not have a P770 controller.

MAYBE C - You do not need a SAAP license for a normal Spare... If \'Online Spare\' IS NOT the same as a
\'Spare\'... Then do they mean RAID 1 ADM..?

RAID 1 ADM RAID 1 ADM Advanced Data Mirroring allows customers to create mirrored RAID set using 3 identical
hard drives. This provides customers with a 2nd "live spare" for RAID 1 (+0) configurations. This allows customers to
rebuild

a failed drive in a RAID 1 (*0> set without the array entering into a degraded state.

MAYBE D - You can assign a Spare drive in ORCA but you cannot do any advanced configuration like RAID 1 ADM -
this requires ACU...

Support for standard configuration tasks

A "+" indicates the feature or task is supported. A "−" indicates the feature or task is not supported

Task	ACU	CPQONLIN	ORCA
Create or delete arrays and logical drives	+	+	+
Assign a RAID level to a logical drive	+	+	+
Identify devices by causing their LEDs to illuminate	+	+	−
Assign a spare drive to an array	+	+	+
Share a spare drive among several arrays	+	+	−
Assign multiple spare drives to an array	+	+	−
Set the spare activation mode	+	−	−
Specify the size of the logical drive	+	+	−
Create multiple logical drives per array	+	+	−
Set the stripe size	+	+	−
Migrate the RAID level or stripe size	+	+	−
Expand an array	+	+	−
Set the expand priority, migrate priority, and accelerator ratio	+	+	−
Extend a logical drive	+	−	−
Set the boot controller	+	−	+
Configure HP SmartCache	+	−	−

If \'ORCA\' was replaced with \'ACU\' in the question then it would all make sense...Typical HP trying to trick us... Use
Smart Array Advanced License Start up in ORCA Create RAID1 ADM

QUESTION 4

You are experiencing packet loss with low latency networks. Which value(s) should you customize so that the various HP SIM polling tasks complete in the shortest amount of time?

A. Retries

B. Timeout and Retries

C. Retries value from 1 ti 5

D. Timeout

Correct Answer: B

QUESTION 5

What memory protection is available to a BL460c Gen 8? (Select 4)

A. Lockstep

B. Non-Lockstep

C. Advanced ECC (multi-bit error protection)

D. Memory Mirroring Mode

E. Memory Online Spare Mode

Correct Answer: ACDE

http://h18004.www1.hp.com/products/quickspecs/13706_div/13706_div.PDF

Memory Protection Advanced ECC (multi-bit error protection) Memory Mirroring Mode Memory Lock-Step Mode Memory Online Spare Mode supported on Intel Xeon 5600 Series processors

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