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Advanced Integration and Management of HP Server Solutions

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QUESTION 1

Which Windows performance counter can be used to check for a Smart Array disk bottleneck problem?

A. Logical Disk: Average Disk Queue Length

B. Physical Disk: Average Disk Queue length

C. Logical Disk: Average Disk Write Queue Length

D. Physical Disk: Average Disk Write Queue Length

Correct Answer: B

QUESTION 2

You are installing a second BladeSystem Onboard Administrator into a c7000 enclosure, what is required for a successful active/standby relationship?

A. You must reboot the active OA.

B. The same firmware version must be installed

C. You must issue a failover to the newly installed OA

D. The IP address for each OA must be sequential

Correct Answer: B

http://bladesystem.helpmax.net/en/configuring-the-hp-bladesystem-c7000-enclosure-and- enclosure- devices/onboard-administrator-module/standby-onboard-administrator-module/

For an Active/Standby relationship, the two Onboard Administrator modules must have the same firmware version installed. If the firmware versions are not identical, the Insight Display and the main status screen of the Onboard Administrator identifies this error and alerts the user through SNMP if enabled.

QUESTION 3

The Remote Deployment Pack software enables the Rip-and-Replace functionality. You can use Rip-and- Replace to assign a particular function or role to which device?

A. ProLiant BL server

B. Onboard Administrator

C. Virtual Connect Module

D. ProLiant Gen8 DL based server

Correct Answer: A

http://bizsupport.austin.hp.com/bc/docs/support/SupportManual/c01154890/c01154890.pdf (pag17)

QUESTION 4

A customer wants to clean up the HP SIM database , but must keep events from the last 180 days complying with regulations. How can you delete events older than 180 days to keep the database clean and comply with regulations at the same time?

A. Configure a custom command to use the database CLI to delete events older than 180 days.

B. Create a collection to select events older than 180 days, and write a task to delete events on that collection.

C. Change the retention policy in the database level to delete all entries older than 180 days.

D. Configure an event retention policy to keep events from the last 180 days and delete the remaining events manually.

Correct Answer: B

For every system that is discovered in HP SIM, an event is created that cannot be deleted (the Discovered System event) until the system is deleted. If you are managing 1,500 systems, this means that 1,500 events are automatically

generated before any SNMP traps are received. These Discovered System events can be cleared so that they can be easily filtered out. This can be performed automatically by creating a collection to filter all events older than X days, then

creating a task to delete events from that collection.

http://h20566.www2.hp.com/portal/site/hpsc/template.BINARYPORTLET/public/kb/docDisplay/resourc e.process/?

spf_p.tpst=kbDocDisplay_ws_BIandspf_p.rid_kbDocDisplay=docDisplayResURLandjavax.portlet.begCach eTok=com.vignette.cachetokenandspf_p.rst_kbDocDisplay=wsrp-resourceState%3DdocId%253Demr_na-c01650324-4%257CdocLocale%

253Den_USandjavax.portlet.endCacheTok=com.vignette.cachetoken (page 9 and 10)

QUESTION 5

Which must be installed on the target server P2P migration?

A. HP Insight Dynamics ProLiant

B. HP Insight Control

C. HP iLO Advanced for BladeSystem

D. HP Insight Control server deployment

Correct Answer: B