HP2-K34$^{Q\&As}$

Supporting and Servicing HP 3PAR StoreServ Solutions

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QUESTION 1

You are troubleshooting a SmartStart installation of an HP 3PAR StoreServ system. Which log is covered in the ARSETLOG.system_serial_number log file?

A. the console mapping log

B. the SmartStart process log

C. the storage system setup log

D. the Service Processor setup log

Correct Answer: C

Reference:http://bizsupport2.austin.hp.com/bc/docs/support/SupportManual/c03606526/c0360652 6.pdf(page 15, see the table)

QUESTION 2

What is the loading order of an HP 3PAR StoreServ 10800 with four nodes?

A. 6, 5, 2, 1

B. 7, 6, 5, 4

C. 0, 1, 2, 3

D. 0, 1, 4, 5

Correct Answer: C

QUESTION 3

You are using SPMAINT for a firmware update process. Which statement is correct about this scenario?

A. SPMAINT offers maintenance tools and processes for the Service Processor and not the InServ Storage Server,

B. SPMAINT offers maintenance tools and processes for the InServ Storage Server and not the Service Processor.

C. SPMAINT is used for configuration and maintenance of the Service Processor and not for any firmware upgrades.

D. SPMAINT is the primary interface for the support of both the InServ Storage Server and its Service Processor

Correct Answer: D

Reference:http://h20566.www2.hp.com/portal/site/hpsc/template.BINARYPORTLET/public/kb/doc
Display/resource.process/?spf_p.tpst=kbDocDisplay_ws_BIandspf_p.rid_kbDocDisplay=docDisplay
ResURLandjavax.portlet.begCacheTok=com.vignette.cachetokenandspf_p.rst_kbDocDisplay=wsrp- resourceState%3D
docId%253Demr_na-
c026347173%257CdocLocale%253Den_USandjavax.portlet.endCacheTok=com.vignette.cachetoken(page 18, 2.4.2)

QUESTION 4

As part of an HP 3PAR implementation, your customer wants all of the servers connected to the SAN to utilize multiple
redundant SAN fabrics. However, some of these servers cannot utilize either native or software MPIO. Which HP 3PAR
feature should you highlight to this customer?

A. Peer Persistence

B. Peer Motion

C. SecurePath

D. Persistent Ports

Correct Answer: A

QUESTION 5

What is an advantage of Cache persistence?

A. It eliminates the performance penalties associated with traditional arrays and Write-through mode by maintaining
required service levels even in the event of a controller-node failure or upgrade

B. It increases performance and resilience because itis automatically enabled during bus; workloads

C. It ensures that when a controller node is placed into Cache Write-through mode, the node will dynamically form a
mirrored cache relationship with another storage controller node

D. In the event of a partner-node failure, it allows a node to mirror the write data to all nodes that do not have direct
access to the drives

Correct Answer: A

Reference:http://www.ts.avnet.com/uk/vendors/hp/assets/hp_p10000_3par_architecture_white_pa per.pdf(page 13, see
persistent cache)

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