E20-690$^{Q\&As}$

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QUESTION 1

On a VNX, SPA is unavailable through Unisphere and does not respond to a ping. The engineer observes an amber light on the front of the SP. What is the state of the SP and what corrective action should be taken?

A. SP has failed DIMMs. Replace DIMMs and/or CPU Module.

B. SP has two failed power supplies. Replace the power supplies.

C. SP is hung while in degraded mode. Re-image the SP.

D. SP is hung while starting the ESP driver. Re-seat SPE management switch and reboot SP.

Correct Answer: A

QUESTION 2

When should an SP\\'s non-maskable interrupt button be pushed?

A. SP is hung or non-responsive

B. After a successful code upgrade

C. Prior to a DIMM replacement

D. To reboot the SP

Correct Answer: A

QUESTION 3

What is a function of the ESRS Management Utility?

A. Adds and approves SPA and SPB in ServiceLink

B. Adds VNX Block system to the distributed monitoring agent

C. Configures the portal system

D. Applies the latest call home template to the Management Station

Correct Answer: A

QUESTION 4

How many private networks are used for each Control Station that is managing a fully populated DME?

A. 2

B. 1

C. 3

D. 4

Correct Answer: A

QUESTION 5

You are adding two DAEs: one 15-drive and one 25-drive. What are the advantages of cabling the additional DAEs so that one is added to SAS 0 and one is added to SAS 1?

A. DAE 1 and DAE 2 are load-balanced across the SAS 0 and SAS 1 ports on each SP for improved performance.

B. There are no specific advantages, since both SAS 0 and SAS 1 ports are connected to the same internal SP bus.

C. The 15- and 25-drive DAEs must reside on different SAS buses to preserve future expansion options.

D. The 25-drive DAE 2 should be connected to SAS 0 along with the DPE drives to support EFD options.

Correct Answer: A

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