



E20-690^{Q&As}

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QUESTION 1

You have been tasked to perform an installation of a VNX system configured as block-only. Where will you find the installation procedure for the system?

- A. VNX Installation Toolkit
- B. Unisphere Service Manager
- C. VNX Procedure Generator
- D. Powerlink Knowledgebase

Correct Answer: C

QUESTION 2

You are collecting logs from a VNX Control Station. What is a function of the following command?

```
$ /nas/tools/automaticcollection -getlogs
```

- A. Gathers support materials
- B. Runs the transfer script for dumps
- C. Runs the transfer script for logs
- D. Checks the state of the transfer script

Correct Answer: A

QUESTION 3

Which utility discovers and initializes a VNX, performs a health check, configures the control station and Data Movers, and allows for product registration?

- A. VNX Installation Assistant
- B. Unisphere Service Manager
- C. Unisphere Initialization Utility
- D. VNX Installation Toolbox

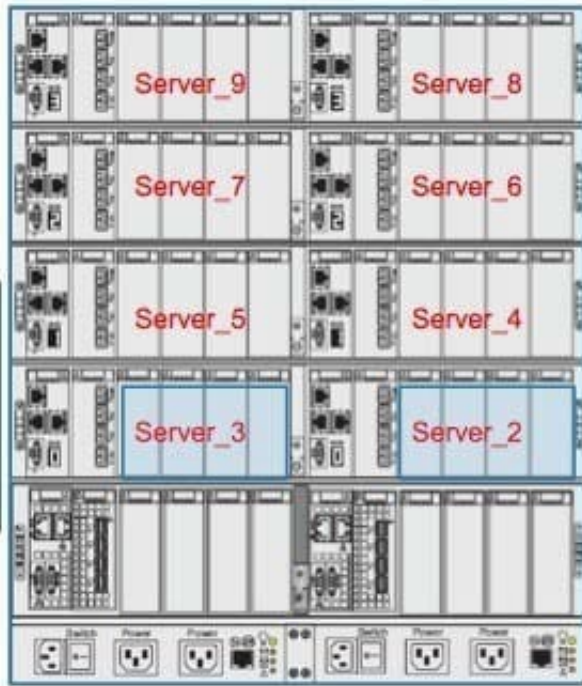
Correct Answer: A

QUESTION 4

Refer to the exhibit The customer is performing an NDU operation to upgrade File OE code on a VNX with a single Data



Mover enclosure. During the upgrade, the health check fails and the upgrade cannot proceed. Which command can be used to fix the issue?



- A. `server_standby server_2 -restore mover`
- B. `server_cpu server_2 -restore mover`
- C. `server_standby -server_3 -reboot -mover`
- D. `server_cpu server_3 -restore mover`

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