E20-545 $^{Q\&As}$

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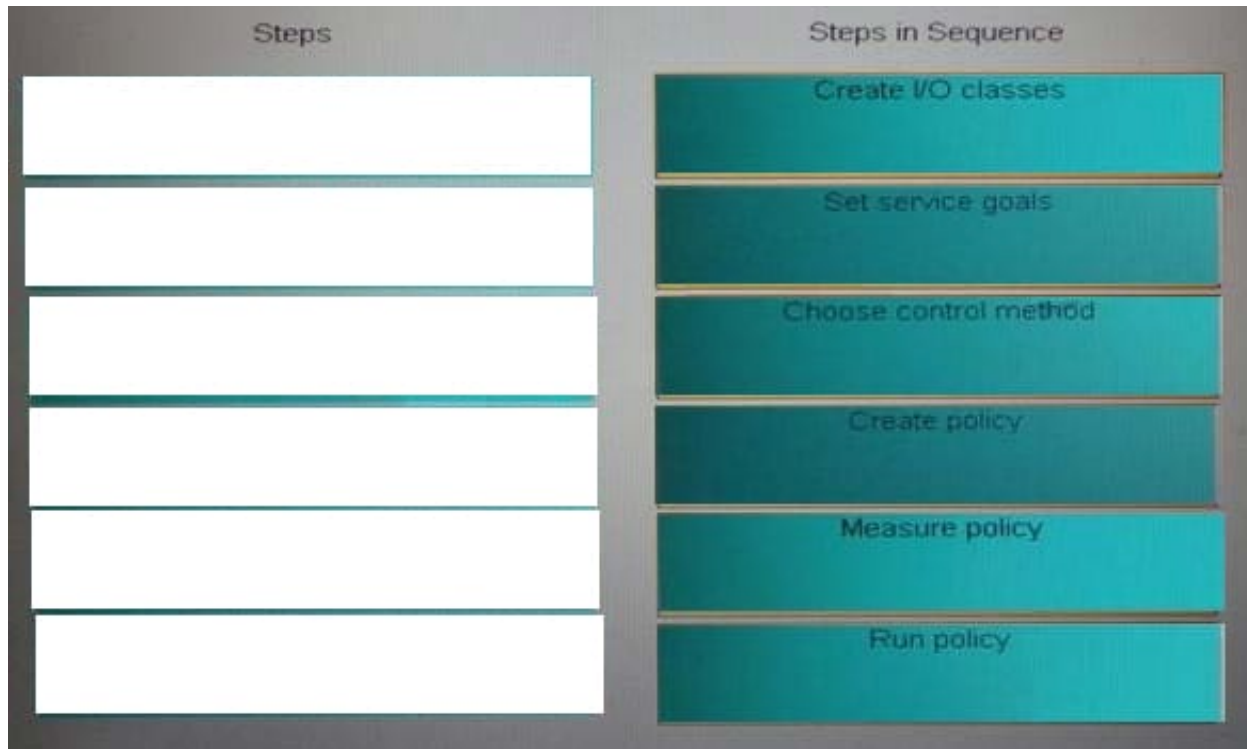⚙ **800,000+** Satisfied Customers

QUESTION 1

You are presenting VNX Quality of Service to a customer. The customer would like you to demonstrate how to set up QoS. In what order would you accomplish this?

Select and Place:

Correct Answer:

QUESTION 2

Which statements describe FAST-VP behavior?

A. Statistics analysis occurs every hour Recent I/O activity is weighted above longer-term I/O activity Relocation granularity on a VNX5800 is 256 MB

B. Relocation granularity on a VNX5300 is 256 MB Statistics analysis occurs every hour Recent I/O activity is weighted above longer-term I/O activity

C. Statistics analysis occurs every ten minutes Relocation granularity on a VNX7600 is 1 GB Relocation estimate is updated once per day

D. Relocation occurs once per hour by default Statistics analysis occurs once per day Relocation granularity on a VNX5700 is 1 GB

Correct Answer: A

QUESTION 3

Which VNX virtual device can be deployed independently of pre-existing customer Ethernet configurations?

A. Fail Safe Networking

B. Link Aggregation

C. Ethernet Channel

D. MAC addressing

Correct Answer: A

QUESTION 4

In a SnapSure implementation of a 20 GB production file system, what is the default SavVol configuration?

A. 20 GB from the Reserved LUN Pool

B. 64 MB from the Reserved LUN Pool

C. 20 GB from the same pool as the production file system

D. 64 MB from the same pool as the production file system

Correct Answer: C

QUESTION 5

A 512 GB LUN has three clones. While Clone 1 is fractured, and Clones 2 and 3 are in the non- fractured state, a secondary host performs 200 random writes of 4 kB to Clone 1. Clone 1 is then used in a Protected Restore operation.

How much data is written to the Source LUN by the restore process?

A. 800 kB

B. 12,800 kB

C. 25,600 kB

D. 51,200 kB

Correct Answer: D

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