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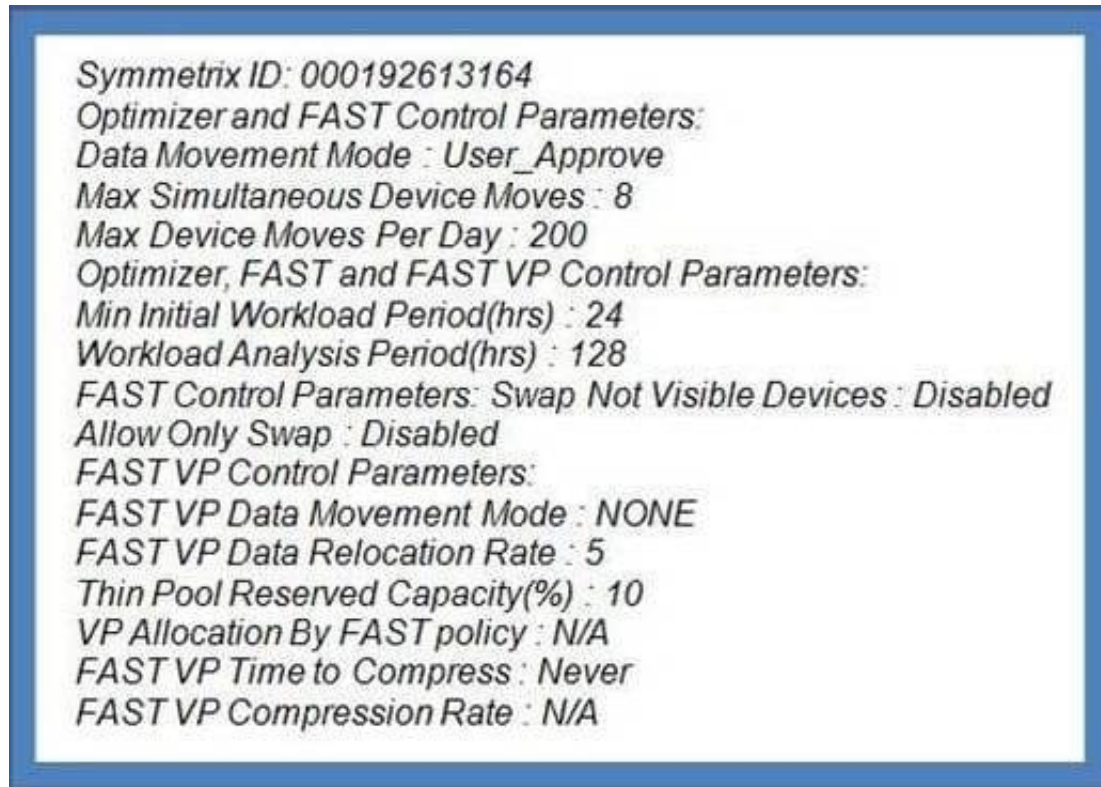
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**QUESTION 1**

Refer to the exhibit.



A customer has a Symmetrix VMAX storage array configured with FAST VP using three storage tiers. Policies are active for all storage groups on the array. The array has been in service for over 30 days. When using Unisphere for VMAX to check, the customer notices no active ingress and egress of extents for the EFD tier. The current configuration of FAST is shown in the exhibit.

Which parameter should be changed?

- A. FAST VP Data Movement Mode
- B. Data Movement Mode
- C. Workload Analysis Period
- D. Min Initial Workload Period

Correct Answer: A

QUESTION 2

The NAR file on a source CLARiiON array is 12 hours of 300 second intervals. You require a minimum of 30 intervals of complete data.



How many 30-minute trace files will need to be collected from the CLARiiON for a Tier Advisor analysis?

- A. 4
- B. 5
- C. 6
- D. 7

Correct Answer: B

QUESTION 3

You are designing a new VMAX implementation. All applications will share physical drives and participate in SRDF/S replication.

The customer has two high I/O applications used for OLTP and a several low I/O applications used for testing. The customer wants to ensure the high I/O applications take precedence over the low I/O applications on the VMAX array. What do you recommend?

- A. Implement Symmetrix Priority Controls.
- B. Configure striped metavolumes.
- C. Implement SRDF Consistency Groups.
- D. Configure concatenated metavolumes.

Correct Answer: A

QUESTION 4

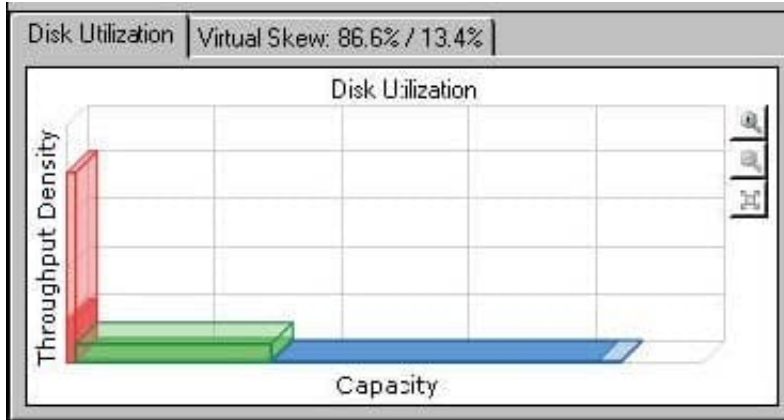
What is a supported mode for disk based Cascaded SRDF?

- A. First leg - SRDF/S, Second leg - SRDF/A
- B. First leg - SRDF/A, Second leg - SRDF/A
- C. First leg - SRDF/S, Second leg - SRDF Adaptive Copy Write Pending Mode
- D. First leg - SRDF/S, Second leg - SRDF/S

Correct Answer: A

QUESTION 5

Refer to the exhibit.



What would you see if you place your cursor on the bottom left of the vertical axis (red section) of the graph in Tier Advisor?

- A. Recommended capacity and throughput utilization for the EFD tier
- B. Recommended capacity and throughput utilization for the SATA tier
- C. Recommended capacity and throughput utilization for the FC tier
- D. Recommended capacity and throughput utilization for the entire configuration

Correct Answer: A

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