



Free Questions for DES-1111 by actualtestdumps

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Question 1

Question Type: MultipleChoice

How many hosts are supported by PowerPath and PowerPath/VE in the FX software package?

Options:

A- 50

B- 75

C- 100

D- 125

Answer:

B

Question 2

Question Type: MultipleChoice

An architect uses the following command to collect data from a HP-UX host when designing a solution in BCSD:

```
sar --d --b interval count >> hostname.sar.date.txt
```

What does the --b flag in the command represent?

Options:

- A- Block
- B- Binary
- C- Break
- D- Buffer

Answer:

A

Question 3

Question Type: MultipleChoice

What happens to the space used for SnapVX delta tracks that are unique to a terminated snapshot?

Options:

- A- Not returned to SRP until the --force flag is used
- B- Not returned to SRP until all generations are terminated
- C- Returned to SRP only if it is mentioned explicitly
- D- Returned to the SRP by default

Answer:

C

Question 4

Question Type: MultipleChoice

The Reserved Capacity for a Storage Resource Pool (SRP) on a VMAX All Flash array is set to 15%. A TimeFinder SnapVX snapshot is created for a Storage Group containing 10 devices. An application is actively performing read and write I/O to these devices. Allocation for the SRP reaches 85%.

What happens to the snapshot?

Options:

- A- Snapshot persists but new snapshot deltas cannot be created
- B- Snapshot fails
- C- Snapshot deltas are allocated from the Reserved Capacity
- D- Snapshot terminates

Answer:

D

Question 5

Question Type: MultipleChoice

Which director emulating performs internal array operations and provides data services?

Options:

A- DX

B- IM

C- ED

D- DS

Answer:

D

Question 6

Question Type: MultipleChoice

Which legacy modes are supported in TimeFinder SnapVX?

Options:

A- Clone, VP Snap, and Snap

B- Mirror, Replicate, and Clone

C- Mirror, Replicate, and VP Snap

D- Mirror, Clone, and VP Snap

Answer:

D

Question 7

Question Type: MultipleChoice

Refer to the exhibit.

SRDF	Modeling Charts	Modeling Properties	Risks	Volume Exceptions
Field name			Format	Unit
Maximum IOs			= 38,551,639	
Maximum IOs/Sec			= 42,835.156	
Maximum Reads			= 25,780,773	
Maximum Reads/Sec			= 28,645.304	
Maximum Writes			= 17,179,365	
Maximum Writes/Sec			= 19,088.183	
Maximum Raw Throughput			= 707.878 MB/sec	
Maximum Compressed Throughput			= 353.939 MB/sec	
Average Read IO Size			= 51.612 KB	
Average Write IO Size			= 34.345 KB	
SRDF Maximum RA Utilization			= 55.762 %	
SRDF/A Maximum Cycle Time			= 00:08:44	
SRDF/A Maximum RPO			= 00:14:45	
SRDF/A Maximum Total Cache			= 341.937 GB	
SRDF/A Maximum Paging Disk			= 707.964 GB	

An SRDF/A solution with BCSD is designed and the results are shown in the exhibit. A customer requirement was a five-minute RPO. In the exhibit shown, the RPO is above the customer requirement.

How can the five-minute RPO requirement be met?

Options:

- A- Increase DSE capacity
- B- Provide more bandwidth
- C- Increase number of RA ports
- D- Increase cycle time

Answer:

C

Question 8

Question Type: MultipleChoice

At a disaster planning meeting, an architect is presented with the following facts by a client:

A Unix host is replicating storage from a Production PowerMax to a VMAX 250FX.

RDF pairs have been split with Production and DR hosts accessing their respective storage.

Invalid tracks have started to build against PowerMax and VMAX 250FX.

The client now wants to bring production back to PowerMax, discarding the VMAX 250FX updates while keeping the updates on the PowerMax. What is the correct action to take?

Options:

- A- Failback
- B- Establish
- C- Resume
- D- Failover

Answer:

A

Question 9

Question Type: MultipleChoice

A storage architect is evaluating the performance of a PowerMax array during business hours. They want to know how much extra load the PowerMax can handle without significant performance degradation. The Workload Planner is used to identify the hot spots during the recurring backup windows.

Between 9:30 PM and 1:30 AM and between 3:15 AM and 5:30 AM, backups are causing the PowerMax to exceed the best practice recommendation. The Recurring System Data Exclusion Periods chart is used to filter out these hot spots. After running this workload planning for a few weeks, they notice that the selection of records they previously made are showing different numbers than when they started viewing the report, several weeks ago.

What is the explanation for this behavior?

Options:

- A- After a week the data of each time slot is refreshed with new data
- B- After two weeks the 84 data points are filled up and the report resets to default
- C- The average of the viewed window has dropped below the best practice
- D- After two weeks the data of each time slot is refreshed with new data

Answer:

D

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