Vendor:EMC

Exam Code:E20-515

Exam Name: Symmetrix Solutions Specialist Exam for Technology Architects

Version: Demo

QUESTION 1

How does Enginuity Consistency Assist (ECA) differ from PowerPath?

A. ECA suspends I/O at the Symmetrix level, while PowerPath suspends I/O at the host level.

B. ECA suspends I/O at the host level, while PowerPath suspends I/O at the Symmetrix level.

C. ECA cannot suspend I/O for multiple hosts, but PowerPath can.

D. ECA supports TimeFinder/Clone only, while PowerPath supports TimeFinder/Clone and TimeFinder/ Snap.

Correct Answer: A

QUESTION 2

A customer wants to deploy SRDF/S between a pair of Symmetrix V-Max arrays. The R1-R2 devices will be RAID 1 protected. Two RAID 1 BCVs will be concurrently established with the R1 device.

How many mirror positions will remain for the R1 devices in this configuration?

A. 0

B. 1

C. 2

D. 3

Correct Answer: C

QUESTION 3

What is the purpose of the SRDF/A"Transmit Idle" feature?

A. Dynamically extends the SRDF/A cycle while masking the effects of an "all SRDF links lost" event.

B. Enables paging out of data from cache to disk in the event of a prolonged data link loss.

C. Dynamically resizes the amount of cache reserved to handle SRDF/A writes in the Capture, Transmit and Receive phases.

D. Enables manual restart of the cycle switching process after the data link is brought back online.

Correct Answer: A

QUESTION 4

How is data read from a compressed track on a Symmetrix thin device?

A. The track is uncompressed into the reserved storage area and then read.

B. The track is written in an uncompressed form to the thin device and then read.

C. The track is read directly from the pool in a compressed form.

D. The data is read directly from Symmetrix thin device.

Correct Answer: A

QUESTION 5

What are the slices on the physical disks in a Symmetrix called?

A. Splits

B. LUNs

C. Logical volumes

D. Symmetrix devices

Correct Answer: A

QUESTION 6

After terminating a TimeFinder/Snap session, what is the status of the virtual device?

A. Not Ready (NR)

B. Read/Write (RW)

C. Ready Only (RO)

D. Write Disabled (WD)

Correct Answer: A

QUESTION 7

How does Transmit Idle help in an SRDF/A deployment?

A. Keeps the session active during a temporary link loss

B. Increases throughput during high I/O bursts

C. Improves recovery point objective

D. Absorbs host write bursts

Correct Answer: A

QUESTION 8

After an extended outage of the primary site, a large number of invalid tracks have accumulated on the R2 devices.

What can be done to minimize application response time impact, when resuming production on R1 devices?

A. Invalidate the tracks on R1, write-disable R1, and refresh R1

B. Run a restore command

C. Run an R1 update followed by a failback

D. Write-disable R2 and merge the track tables

Correct Answer: C

QUESTION 9

A customer has performed a VLUN migration of a TDEV bound to pool A to pool B non- disruptively. However, new extents for the TDEV are still being allocated from pool A. What step needs to be performed for new extents to be allocated from pool B?

A. Rebind the TDEV to pool B

B. Delete the TDEV in the pool A

C. Unbind TDEV from pool A

D. Extend the TDEV in pool B

Correct Answer: A

QUESTION 10

What is the data loss potential in a synchronous SRDF configuration?

A. Hours of data loss

B. Minimum of 1 minute data loss

C. Minimum of 30 seconds data loss

D. Zero data loss

Correct Answer: A

QUESTION 11

Refer to the exhibit. Which action can one perform from this Unisphere for VMAX screen as related to Volume Set

Addressing?

A. Enable for all the FA ports in the port groups of all the associated masking views

B. Enable for the initiators logged into the specific FA

C. Enable for the specific FA

D. Enable for all the initiators that are logged into the array

Correct Answer: C

QUESTION 12

SRDF/S has been implemented between two VMAX 40K arrays. The R1 devices are also actively cached by XtremSW Cache. As part of a test the R1 devices have been failed over. The failback operation fails. What must be done for a successful failback?

A. Use the force flag with failback.

B. Use the invalidate flag with failback.

C. Ensure that R1 devices are unmounted. Then failback.

D. Ensure that R2 devices are unmounted. Then failback.

Correct Answer: A

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:

One Year Free Update
Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.

Money Back Guarantee
To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.

Security & Privacy
We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.