



VNX Solutions Specialist Exam for Technology Architects

# Pass EMC E20-545 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/e20-545.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by EMC Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





## **QUESTION 1**

For VNX SnapSure, how many blockmaps exist per file system?

- A. As many as there are checkpoints
- B. As many as there are file systems
- C. One per 20GiB of data
- D. One for all file systems per VDM

Correct Answer: A

### **QUESTION 2**

What condition receives the highest order criteria selection during a proactive sparing event?

- A. Failing drive in-use capacity
- B. Hot spare location
- C. Speed
- D. Same drive type
- Correct Answer: A

### **QUESTION 3**

Which feature is used by MirrorView/A to track changes made to the Primary mirror during the replication cycle?

- A. Reserved LUN pool
- B. Gold copy
- C. Journal LUN
- D. Delta set
- Correct Answer: D

## **QUESTION 4**

How does FAST Cache keep track of incoming writes?

- A. The FAST Cache page is marked dirty.
- B. A FAST Cache log file is created on the vault drives.



- C. FAST Cache implements a Write Intent Log (WIL).
- D. New FAST Cache entries use the Reserve LUN Pool.

Correct Answer: A

#### **QUESTION 5**

A customer has an environment consisting of 20 classic LUNs of 150 GB each that hold data from a custom application, and 5 thick LUNs of 500 GB each that are used for a database application. Free disk space on the system amounts to 500 GB.

The customer runs a scan of the classic LUNs each night to check for data corruption. The application must be shut down in order to run the scan. Scans are taking too long to run, and production is affected. The customer asks for a solution to the problem.

What should you propose?

- A. Create VNX Snapshots of the LUNs each evening, and run the scan against the Snapshots
- B. Clone each of the application LUNs each evening, and run the scan against the Clones
- C. Clone each of the application LUNs each morning, and run the scan against the Clones
- D. Create SnapView Snapshots of the LUNs each evening, and run the scan against the Snapshots

Correct Answer: D

Latest E20-545 Dumps

E20-545 PDF Dumps

E20-545 Exam Questions