



# E20-591<sup>Q&As</sup>

Backup and Recovery Solutions Exam for Technology Architects

**Pass EMC E20-591 Exam with 100% Guarantee**

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

<https://www.geekcert.com/e20-591.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

The backup window of a customer using tape as a target for the current backup solution has increased over the allowed time. The customer needs to reduce the backup window by adding an intermediary process to a faster device before going to tape. What is that process?

- A. Archiving
- B. Rotation
- C. Consolidation
- D. Staging

Correct Answer: B

---

### QUESTION 2

How is the communication between a Data Protection Advisor Collector and the Server performed?

- A. Standard HTML over SSL
- B. Encapsulated IP frames over FC
- C. Proprietary messages over SSH tunneling
- D. Encrypted XML over TCP ports

Correct Answer: D

---

### QUESTION 3

A customer wants to purchase Data Protection Advisor (DPA) to support their two EMC Symmetrix arrays. One array is at the primary site and the other array is at the secondary site. The primary site has 80 TB raw of high-performance drives and the secondary site has 80 TB raw of high-capacity drives for replication. How would the DPA replication analysis option be licensed?

- A. One 80 TB high-performance and one 80 TB high-capacity
- B. One 80 TB primary site and one 80 TB secondary site
- C. One 160 TB high-capacity
- D. Two 80 TB Symmetrix

Correct Answer: A

---

### QUESTION 4



A customer is preparing for their Data Protection Advisor (DPA) implementation. Which TCP port needs to be opened to allow the DPA server to talk to a Collector outside the firewall?

- A. 3616
- B. 3741
- C. 4011
- D. 9002

Correct Answer: B

---

#### QUESTION 5

What is an Avamar checkpoint?

- A. An integrity hardware check of the Avamar grid
- B. A read-only snapshot of the Avamar storage node(s) to synchronize with replicated nodejs;
- C. A full copy of backup data
- D. A read-only snapshot of the Avamar server taken to enable server rollbacks

Correct Answer: D

[Latest E20-591 Dumps](#)

[E20-591 PDF Dumps](#)

[E20-591 VCE Dumps](#)