

## C4090-971<sup>Q&As</sup>

IBM Enterprise Storage Technical Support V4

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#### **QUESTION 1**

What is the next step for a failed installation of an IBM TS4500 where there have been I/O errors that prevent placing the library into production even after replacement of multiple parts and verification of configuration definitions?

- A. Facilitate a meeting with IBM and customer executives to discuss available options to resolve the situation.
- B. Escalate the issue through the compliant process (critsit) and explain this process and next steps to the customer.
- C. Conduct a workshop with customer system administrators and IBM technical field support representatives to jointly resolve the problem.
- D. Perform an in-depth problem analysis and follow up with appropriate actions to resolve the issue.

Correct Answer: C

#### **QUESTION 2**

A customer needs to implement Easy Tier in its data center for better and faster performance.

Which IBM product should the technical specialist propose?

- A. SONAS
- B. XIV
- C. DS8870
- D. ProtecTIER TS7650G

Correct Answer: B

#### **QUESTION 3**

What should a storage specialist do to verify that a heterogeneous solution is supported by IBM?

- A. Verify the solution using IBM Red Books
- B. Check Systems Storage Interoperation Center
- C. Consult the installation guide
- D. Perform a proof-of-concept

Correct Answer: D

#### **QUESTION 4**

A customer has asked about the RAID architecture of IBM Spectrum Scale.



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Which two advantages of declustered RAID should you highlight to the customer? (Choose two.)

- A. Faster rebuild of data on failed drives
- B. Uses a subset of drives to rebuild data
- C. Load on drives is increased during array rebuild
- D. Dedicated spare drives
- E. More predictable performance

Correct Answer: AC

#### **QUESTION 5**

A customer\\'s current storage environment includes both a 12 module XIV Gen3 and a DS5300 with 12 expansion drawers. The customer wants to migrate all workload from the DS5300 to the XIV.

Which two actions should the solution architect perform first? (Choose two.)

- A. Collect DS5300 and XIV performance data and model the cumulative workload.
- B. Migrate the DS5300 workload to the XIV using XIV migration capability.
- C. Gather and analyze capacity requirements and usage using the DS5300 and GUI.
- D. Collect DS5300 performance data and model the workload on a 12 module XIV.
- E. Migrate the DS5300 to the XIV using an IBM SAN Volume Controller with IBM Spectrum Virtualize software.

Correct Answer: BE

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