

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

IBM Enterprise Storage Technical Support V4

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### **QUESTION 1**

Which IRI	M Storage S	vstem can b	e directly	attached to	an IRM i	nartition of	on a POWE	R System?
V V I II CI I I I D	VI Otorage O	y Storri Garris	c ancony	allaciica lo	an ibivi i	partition		IN OVSICIII:

- A. IBM XIV
- B. IBM FlashSystem 820
- C. IBM FlashSystem 840
- D. IBM DS8870

Correct Answer: D

### **QUESTION 2**

Which IBM storage offering scales linearly without hot-spots and delivers insights from analytics faster with tuning-free data distribution?

- A. IBM FlashSystem
- B. DS8870
- C. LTFS
- D. XIV

Correct Answer: C

### **QUESTION 3**

A customer has requested an IBM Spectrum Virtualize solution with capability to make it easy for users to create relevant and meaningful custom reports.

What should the solution architect propose to satisfy this requirement?

- A. Native IBM Spectrum Virtualize performance tool(s)
- B. Excel macros linked to storage API
- C. Svcmon with daily data collection
- D. IBM Spectrum Control

Correct Answer: A

## QUESTION 4

A customer has a single frame TS3500 tape library with 6 - 3592-E07 drives. A new open systems server was recently



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purchased and, because of budget constraints, the customer is considering less expensive LTO-6 drives while protecting investment in existing tape cartridges.

What is the most economical way to achieve this goal?

- A. Replace 3592 drives with LTO-6 drives in the existing frame as is.
- B. Add 6 LTO-6 drives in the existing frame.
- C. Replace the frame and add LTO-6 drives.
- D. Add 6 LTO-6 drives in a new frame.

Correct Answer: B

### **QUESTION 5**

A customer\\'s data center was constructed 15 years ago. Since then its growth has exceeded expectations and necessitated the deployment of a large number of servers, storage subsystems, and switches. The energy company is currently providing the maximum amount of electricity to the data center.

What should the IBM Technical Specialist do to enable the customer\\'s continued ability to expand its computer and storage growth?

- A. Perform a consolidation study in order to reduce the energy used by the equipment in the data center.
- B. Determine how energy allocated to IT resources is used to produce business results.
- C. Help to relocate the existing equipment to a larger data center with increased capacity from the electric company.
- D. Replace the existing equipment with Energy Star compliant equipment to reduce energy requirements.

Correct Answer: A

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