

**000-SS1**

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**IBM Systems Software Technical Sales  
Mastery V1**

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### QUESTION NO: 1

A customer is implementing a new z10 server sold by IBM. One of the several business partners involved has contracted with the customer for Linux programming services and their skilled individuals have resigned. A TDA attempts to answer which of the following questions?

- A. Is the solution the most cost effective option?
- B. Are all contracts completed and correct?
- C. Can the solution be successfully implemented?
- D. Are the terms and conditions acceptable?

**Answer: C**

### QUESTION NO: 2

A client is concerned about multiple users on the same file. Which of the following describes the GPFS and SONAS file access?

- A. Concurrent access for multiple reads to a file
- B. Concurrent access for multiple writes to a file
- C. Concurrent access for read and write to the same file
- D. Concurrent access for read and write to a file from the same server

**Answer: C**

### QUESTION NO: 3

You have been invited to present to the CEO, CTO and CIO of a large prospective client. Which of the following should be the theme of the presentation?

- A. Articulate detailed implementation strategy for consolidating physical hardware to virtual machines

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- B. Talk about the system processor and memory technology and how PowerVM bus structure is superior to others
- C. Discuss virtualization strategy, cost savings from reduced server count and added business resilience
- D. Discuss the actual server count and processor types and how the virtualization solution will reduce cooling

**Answer: C**

### QUESTION NO: 4

A customer is consolidating Linux Systems on an IBM System z. The customer has limited budget. Which of the following IBM storage platforms meets these requirements?

- A. DS8700
- B. XIV
- C. DS3400 with SVC
- D. SONAS

**Answer: C**

### QUESTION NO: 5

Customer needs a storage subsystem that can provide storage snapshots and asynchronous replication. Their environment is iSCSI and storage should support a variety of platforms with block level access. Which of the following meet these requirements?

- A. N series
- B. DS8000
- C. XIV
- D. DS5000 and SVC