



C4070-604^{Q&As}

IBM System z Technical V5

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**QUESTION 1**

A customer is planning to upgrade from a z9 BC to z114. The customer used carry-forward for the FICON cards when purchasing the z9. The FICON cards are used for accessing DASD via a 1Gb SAN. Which of the following is correct?

- A. The customer can carry forward the FICON cards to the z114.
- B. The customer has to purchase current FICON8S adapters and upgrade the SAN to at least 8Gb.
- C. The customer has to purchase current FICON8S adapters and upgrade the SAN to at least 2Gb.
- D. The customer has to purchase current FICON8S adapters and upgrade the SAN to at least 4Gb.

Correct Answer: C

QUESTION 2

A System z customer technical staff is planning to upgrade their z9 to a new z114 with a Migration Offering. The customer group is discussing their plan with the System z technical specialist.

Which of the following customer statements is in error and must be corrected by the technical specialist?

- A. The plan must include an accurate measurement of the z114 performance and capacity.
- B. The post installation plan should consider that the z114 might have to be taken out of service for micro code updates
- C. For a Migration Offering upgrade the existing mainframe and parts must be returned to IBM within 120 days of the z114 ship date.
- D. The post installation plan should include disaster recovery considerations including emergency generators for operations, lighting and cooling.

Correct Answer: C

QUESTION 3

Which of the following planning considerations for zBX environments is least critical compared with the others?

- A. Involve customer network access and security management in system design and planning.
- B. Review z/OS LPAR weight settings on all CPCs attached to the zBX.
- C. Inform datacenter management and major application analysts on new HMC workload management functions.
- D. Review interaction and SLA expectations among SCP-host and blade applications and components.

Correct Answer: B

**QUESTION 4**

A prospective zEnterprise customer is fascinated with the addition of the zBX products. The sales specialist is discussing the flexibility of System z family of servers. Which of the following is a key aspect?

- A. Binary compatibility between servers
- B. Hot pluggable processor and memory boards
- C. Consistent CoD features with entire family
- D. Ability to interchange features between systems

Correct Answer: A

QUESTION 5

A customer will be upgrading their z10 EC to a z196 and would like to position the z196 to take advantage of new PCIe infrastructure for future support. Currently they have two I/O cages. The customer cannot take a future outage to add the new drawer.

Which of the following will position the server for future use of a PCIe I/O drawer?

- A. Just perform the upgrade, the existing cards will carry forward into the new PCIe drawer.
- B. The drawer can be added later when the customer is ready to order the new PCIe cards.
- C. Order the new PCIe OSA-Express4S 1000BaseT and/or FICON Express4S cards now which will drive the new PCIe drawer.
- D. The new PCIe drawer cannot be installed concurrently so order the new PCIe OSA-Express4S 10GbE and/or FICON Express8S cards now which will drive the new PCIe drawer.

Correct Answer: B

QUESTION 6

A customer recently ordered a z196 with a zBX.

Which of the following is the best action a specialist could take to ensure the customer is satisfied with the new zBX?

- A. Review the hardware support process and the HMC documentation for the z196 CPC and the zBX
- B. Conduct and "Fit for Purpose Study"



- C. Conduct a z/VM Implementation Workshop
- D. Mentor the customer on installing PowerVM and VMware

Correct Answer: A

QUESTION 7

A customer is considering a z196 with a zBX.

Which of the following is the best action a specialist could take to ensure customer satisfaction?

- A. Conduct a "Fit for Purpose Study"
- B. Conduct a z/VM Implementation Workshop
- C. Mentor the customer on installing PowerVM and VMware
- D. Review the hardware support process and the HMC documentation for the z196 CPC and the zBX

Correct Answer: A

QUESTION 8

Which of the following customer environments would be the fit for the placement of a zBX?

- A. Customers with a large Intel environment that are running a mix of old and new servers running a mixture of Windows operating systems releases
- B. Customers already running a IBM System Analytics solution on POWER.
- C. A customer that is running a legacy application in a multi-tier environment where the database is running on System z and the application servers are running on HP servers running a current Linux release.
- D. A customer that is already running an XI50 DataPower solution and wants to relocate their XI50 blades over into a zBX to take advantages of the Unified Resource Manager Qualities of Service.

Correct Answer: C

QUESTION 9

In a pre-Sale TDA review meeting, what requirement below is recommended before placing an order for new or upgrade system z114 or z196 machine being proposed. Which of the following requirements must be performed before the TDA review?



- A. SW Configuration
- B. Contract Proposal
- C. Capacity Planning Analysis
- D. Project Plan

Correct Answer: C

QUESTION 10

A customer wants to consolidate 100 four core Intel servers to z196 with z/VM and Linux on System z. Which of the following will establish the number of required IFLs?

- A. Perform a BVAT study
- B. The consolidation ratio is 25:1, they need 16 IFLs
- C. Collect data on the Intel servers?type and model, utilization, and workload, and then ask Techline for a sizing
- D. Add the GHz of the Intel CPUs and divide it by 5.2 (the clock speed of the z196 in GHz). The result is the number of IFLs needed

Correct Answer: C

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