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QUESTION 1

A client has a production data center and disaster recovery data center separated by more than 300 km.

What level of recovery can they achieve by using GDPS/GM (Global Mirror)?

- A. RPO = 0, RTO = 0
- B. RPO = 0, RTO > 0
- C. RPO > 0, RTO = 0
- D. RPO > 0, RTO > 0

Correct Answer: D

Reference: <https://www.ibm.com/downloads/cas/RJNOXAGZ>

QUESTION 2

A security administrator would like to know more details about Coupling Facility Encryption. Their main concern is with Coupling Facility CPU overhead once encryption has been implemented.

Which ICF overhead consideration is associated with Coupling Facility Encryption?

- A. Overhead is dependent on the number and type of structures to be encrypted.
- B. Encryption is z/OS based and will not impact Coupling Facility overhead.
- C. A Pervasive Encryption assessment can determine the overhead.
- D. Once ICA links are implemented, overhead will not be impacted.

Correct Answer: A

Reference: <https://www.ibm.com/downloads/cas/JZB2E38Q>

QUESTION 3

Prior to shipping a new IBM Z system or an upgrade, which is listed in the Designated Product List for a Pre-Sale and Pre-Install Expert Level TDA, what is necessary?

- A.
 - 1. Use the Pre-Sale TDA checklist and conduct a Pre-Sale TDA before creating a proposal.
 - 2. Submit the TDA Confirmation Form.
 - 3. Use the Pre-Install TDA checklist.
 - 4. Conduct a Pre-Install TDA after shipment.
- B.
 - 1. Fill in the Pre-Sale and Pre-Install TDA technical checklists.
 - 2. Submit the TDA checklist in IBM Resource Link at least one day before shipment.
- C.
 - 1. Use the Pre-Sale TDA checklist and conduct a Pre-Sale TDA before creating a proposal.
 - 2. Use the Pre-Install TDA checklist and conduct a Pre-Install TDA before shipment.
 - 3. Submit the TDA confirmation form in IBM Resource Link.
- D.
 - 1. Submit the TDA Confirmation Form before shipment.
 - 2. Conduct a Pre-Install TDA after shipment.

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

Reference: <http://archive.ibmssystemsmag.com/power/infrastructure/systemsmanagement/smoothoperator/>

QUESTION 4

A customer currently owns a z13s. The customer decides to purchase a z14 ZR1 and connect it to the z13s in a Parallel Sysplex. The two IBM Z machines will be 200 meters apart.

Which sysplex connectivity proposal is correct?

- A. Add ICA SR links to the z13s and order ICA SR on the z14 ZR1.
- B. Add IFB 1X links to the z13s and order CE LR links on the z14 ZR1.
- C. Add IFB 1X links to the z13s and order IFB 1X links on the z14 ZR1.
- D. Add CE LR links to the z13s and order CE LR links on the z14 ZR1.

Correct Answer: B

QUESTION 5

A customer is running a z14-702 with two zIIPs. They started noticing that the zIIP utilization during peak hours was averaging about 85% due to a new Java application. After examining RMF, they realized that during these periods,

much zIIP eligible work was overflowing to the general purpose CPs, causing them to also run over 90% for considerable periods of time.

They have a limited budget for new equipment. After reading about Simultaneous Multithreading (SMT), they think they can solve their problem by turning SMT on instead of purchasing either another GP, a zAAP, or a third zIIP in order to get more throughput.

What must they consider before making the decision to turn on SMT or purchasing another processor?

- A. Adding a third General Purpose processor and a zIIP is the only solution that will eliminate both problems.
- B. Adding a zIIP cannot be done because a 702 with two General Purpose CPs can only have two zIIP Processors.
- C. If there is a large amount of Java work, adding a zAAP would substantially reduce the zIIP utilization and free up the zIIPs to handle workloads that are specifically zIIP eligible.
- D. Turning on SMT, while providing more zIIP throughput, could affect the zIIP intensive workloads performance negatively.

Correct Answer: A

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