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QUESTION NO: 1

Which IBM Cloud offering relies on Secure Service Container (SSC) for its security?

- A. IBM Block chain Platform
- B. IBM Cloud Dev Ops
- C. IBM Cloud Provisioning and Management
- D. IBM Cloud Secure Virtualization

ANSWER: C

QUESTION NO: 2

A z14 customer has expressed interest in deploying firmware and software appliances on IBM Z.

What feature will enable the customer to achieve their goal?

- A. Secure Service Container (SSC)
- B. IBM Db2 Analytics Accelerator (IDAA) on IBM Z
- C. zHyperLink
- D. Linux on IBM Z running under z/VM

ANSWER: A

QUESTION NO: 3

Why are IBM Db2 z/OS customers uniquely positioned to take advantage of hybrid transactional and analytical processing (HTAP)?

- A. They can use IBM Query Management Facility (QMF) to reliably optimize IBM Z data sources.
- B. They can use IBM Open Data Analytics for z/OS to securely combine data and insight from sources other than IBM 2.
- C. They can easily scale with Db2 for z/OS Machine Learning
- D. They can leverage high-value, sensitive data in a security-rich environment with the IBM Db2 Analytics Accelerator.

ANSWER: D

QUESTION NO: 4

Intel marketing argues that their chip-based encryption is equivalent to IBM Z Systems capability.

As it relates to Pervasive Encryption, which of the following statements most accurately counters this Intel-centric claim?

- A. Intel encryption established parity with the IBM Z High Performance Bulk Data Encryption capability
- B. Intel encryption requires application changes
- C. IBM Pervasive Encryption leverages Full Disk Encryption (FDE) within their Intel servers
- D. Coupling IBM Pervasive Encryption with Intel encryption is sufficient as Intel exploitation requires no application changes

ANSWER: D

QUESTION NO: 5

What IBM Z technology can be used to securely deploy application services using IBM Cloud Private, without having to change the application code to exploit the secure environment?

- A. Secure Service Container
- B. TKE Workstation
- C. Crypto Express
- D. CPACF with Crypto Express

ANSWER: A

QUESTION NO: 6

How was zBNA improved to support the latest driver level for the z14 server (GA2 in October 2018)?

- A. PCIe Express Gen3 Coupling Express Long Reach support
- B. z/OS Coupling Facility Structure Encryption support
- C. FICON Channel Aggregation
- D. zHyperLink write support

ANSWER: B

QUESTION NO: 7

Which of the following best describes the term "RPO?"

- A. The point at which the business declares a disaster.
- B. The point at which the age of data at the backup site is acceptable.
- C. The point at which the data is in a consistent state at both the primary and the backup sites.
- D. The point at which GDPS software begins automatic failover.

ANSWER: B

QUESTION NO: 8

A potential client has never had any exposure to IBM Z architecture. You were told that the client is working on a project to deploy a non-structured type database into x86 servers as part of a cloud offering

Which components of the database as a service solution should be presented to this future client?

- A. LinuxONE, Linux, and MySQL DB
- B. LinuxONE, Linux, and Db2 DB
- C. LinuxONE, Linux, and Oracle DB
- D. LinuxONE, Linux, and Mongo DB

ANSWER: D

QUESTION NO: 9

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 through put.

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.

ANSWER: A

QUESTION NO: 10

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

ANSWER: A