C1000-038^{Q&As}

IBM z14 Technical Sales

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QUESTION 1

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. CPACF with Crypto Express

B. TKE Workstation

C. Crypto Express

D. Secure Service Container

Correct Answer: D

Reference: https://www.ibm.com/us-en/marketplace/secure-service-container

QUESTION 2

A z/OS customer is concerned about complying with privacy rules.

How is the concept of Pervasive Encryption a potential solution to address the concern?

A. It is implemented without application or database changes.

B. It is implemented by only requiring database changes.

C. It is implemented by requiring application changes.

D. It is implemented by encrypting only the data at rest.

Correct Answer: A

Reference: https://www.ibm.com/downloads/cas/04WL0WAJ

QUESTION 3

A customer wants to replace two zEC12 processors in different locations with two z14 processors. The

customer has the following requirements:

Full redundancy within a z14 and in case of loss of one CPC.

Run 12 z/OS LPARs on each CPC.

Encryption requirements:

Some applications need SSL acceleration.

EP11 must be supported.

Pervasive Encryption must be supported.

Which of the following is the minimum hardware needed for each z14 to support the requirements?

A. 4 zHyperlink Express Ports, 8 Crypto Express 6S Features, CPACF enabled.

B. 4 Crypto Express 6S Features, CPACF enabled.

C. 2 TKEs, 6 Crypto Express 6S Features, CPACF enabled.

D. 8 Crypto Express 6S Features, CPACF enabled.

Correct Answer: C

QUESTION 4

A client from the banking industry operates its IBM Z environment in two data centers with a database of 10 kilometers (6.2 miles). Each data center has one IBM z14 and one DS8K storage system, which are PPRC enabled.

Due to regulations, this client has the need to implement a near-continuous availability solution including long-distance disaster recovery for a new-to-build third site with a new third storage system.

Which of the following solutions satisfies the requirements?

A. GDPS Metro Global Mirror

B. GDPS Metro HyperSwap Manager

C. GDPS Metro Global – XRC

D. GDPS Global – GM

Correct Answer: B

Reference: https://www.ibm.com/developerworks/community/blogs/accelerate/resource/ GDPS_Update_100317.pdf?lang=en (16)

QUESTION 5

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. Linux on IBM Z running under z/VM

B. IBM Db2 Analytics Accelerator (iDAA) on IBM Z

C. zHyperLink

D. Secure Service Container (SSC)

Correct Answer: D

Reference: https://www-01.ibm.com/support/docview.wss? uid=isg2bb79df265313634d85258088005188e3andaid=1

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