

IBM

C1000-038 Exam

IBM z14 Technical Sales Exam

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Version: 7.0

Question: 1	
Which of the following planning considerations is required when ordering	ng the 16U reserved feature?
 A. Plan for the number of rack-mounted disks. B. Order the number of I/O cables that will be needed. C. Plan for the number of power cords required. D. Order a MES for the third or fourth PCIe+ I/O drawer. 	
-	Answer: C
Question: 2	
What can a general purpose CP on the LinuxONE Rockhopper II or Empe	ror II be used for?
A. Geographically Dispersed Parallel Sysplex (GDPS) B. Secure Service Container (SSC) C. IBM Db2 Analytics Accelerator (IDAA) D. Dynamic Provision Manager (DPM)	
	Answer: B
Question: 3	
A z/OS customer is concerned about complying with privacy rules. How is the concept of Pervasive Encryption a potential solution to addre	ss the concern?
A. It is implemented by encrypting only the data at rest.B. It is implemented by only requiring database changes.C. It is implemented without application or database changes.D. It is implemented by requiring application changes.	
- -	Answer: B
Question: 4	

A client is concerned about their x86 database I/O response time. Further analysis reveals significant I/O wait delay.

How is the IBM Z architecture better equipped than the x86 architecture to address this specific issue?

- A. It leverages the VRIO (VectoR I/O) to control I/O wait.
- B. It leverages zIIP processors to speed-up I/O wait.
- C. It leverages the I/O subsystem to manage I/O wait
- D. It leverages the VIO (Virtual I/O) to eliminate I/O wait.

Answer: D

Question: 5

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:	Α

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