

C1000-038^{Q&As}

IBM z14 Technical Sales

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QUESTION 1

What customer records are required to quickly assess system performance in a z/OS environment?

- A. RMF report showing FICON channel statistics
- B. Network TCP records
- C. SCRT records
- D. SMF type 70 and 113 records

Correct Answer: D

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

When planning a new disk unit to populate the reserved 16U space on a z14 ZR1, what could prevent installation?

- A. 8U minimum and two power cords
- B. Weight and power consumption
- C. Height and maximum capacity
- D. 6U minimum and Flash

Correct Answer: C

Reference: https://www-01.ibm.com/common/ssi/ShowDoc.wss?docURL=/common/ssi/rep_ca/4/877/ENUSZG18-0024/index.html&lang=en&request_locale=en

QUESTION 4

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 5

The IBM z14 has an Integrated Firmware Processor (IFP), which is used to manage native PCIe features.

Which groups of native features are managed by the IFP?

- A. zHyperlink Express, zEDC, FICON Express 16s
- B. Coupling Express LR, RoCE Express2, ICA SR
- C. Crypto Express, zEDC, Flash Express
- D. zEDC, RoCE Express2, Coupling Express LR

Correct Answer: D

Reference: [https://books.google.com.pk/books?id=xiZ0DwAAQBAJandpg=PA470andlpg=PA470anddq=IBM+z14+has+an+Integrated+Firmware+Processor+\(IFP\),+which+is+used+to+manage+native+PCIe+features.+Which+groups+of+native+features+are+managed+by+the+IFPandsource=blandots=0R7ztX5SFgandsig=ACfU3U2zO7mmaivOizB93yxng6PJDvePDQandhl=enandsa=Xandved=2ahUKEwiV4ZqeQ3mAhUDU1AKHSEYA-AQ6AEwAHoECAkQAQ#v=onepageandq=IBM%20z14%20has%20an%20Integrated%20Firmware%20Processor%20\(IFP\)%2C%20which%20is%20used%20to%20manage%20native%20PCIe%20features.%20Which%20groups%20of%20native%20features%20are%20managed%20by%20the%20IFPandf=false](https://books.google.com.pk/books?id=xiZ0DwAAQBAJandpg=PA470andlpg=PA470anddq=IBM+z14+has+an+Integrated+Firmware+Processor+(IFP),+which+is+used+to+manage+native+PCIe+features.+Which+groups+of+native+features+are+managed+by+the+IFPandsource=blandots=0R7ztX5SFgandsig=ACfU3U2zO7mmaivOizB93yxng6PJDvePDQandhl=enandsa=Xandved=2ahUKEwiV4ZqeQ3mAhUDU1AKHSEYA-AQ6AEwAHoECAkQAQ#v=onepageandq=IBM%20z14%20has%20an%20Integrated%20Firmware%20Processor%20(IFP)%2C%20which%20is%20used%20to%20manage%20native%20PCIe%20features.%20Which%20groups%20of%20native%20features%20are%20managed%20by%20the%20IFPandf=false)