



# C4070-604<sup>Q&As</sup>

IBM System z Technical V5

**Pass IBM C4070-604 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/c4070-604.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which new z196 feature provides significant error detection and correction capabilities for bit, lane, DRAM, DIMM socket and memory channel failures?

- A. RAS
- B. RAID
- C. RACEv
- D. RAIM

Correct Answer: D

---

### QUESTION 2

A customer is planning an upgrade to a z196 from a System z9. They still have a high number of ESCON I/O channels on the current machine. The customer has no immediate plans to migrate away from their ESCON attached I/O devices.

Which of the following actions should the Technical Specialist suggest?

- A. The customer should purchase ESCON to FICON convertors for each active ESCON port.
- B. ESCON channels are still supported on the System z196, no additional steps are required
- C. IBM Global Services may conduct a consolidation Analysis to help better understand the customer environment. IBM Global Services may conduct a consolidation Analysis to help better understand the customer environment.
- D. The customer must verify the number of active ESCON ports required. Fewer than 240 ports may be carried over on the z196. Additional ESCON ports require ESCON to FICON convertors.

Correct Answer: D

---

### QUESTION 3

A customer wants to consolidate 100 four core Intel servers to z196 with z/VM and Linux on System z. Which of the following will establish the number of required IFLs?

- A. Perform a BVAT study
- B. The consolidation ratio is 25:1, they need 16 IFLs
- C. Collect data on the Intel servers?type and model, utilization, and workload, and then ask Techline for a sizing
- D. Add the GHz of the Intel CPUs and divide it by 5.2 (the clock speed of the z196 in GHz). The result is the number of



IFLs needed

Correct Answer: C

---

#### QUESTION 4

A new customer has approached a System z Technical Specialist to help them upgrade their older System z mainframe. Growth is minimal. Which of the following is needed to create an initial z114 configuration?

- A. Energy consumption
- B. Disk Storage Growth Rates
- C. Installed Base System Report
- D. The number of distributed servers installed

Correct Answer: C

---

#### QUESTION 5

A customer has a Power with AIX server farm with network connectivity to a zEnterprise processor. Which of the following would represent a potential zBX opportunity for this customer?

- A. The customer wants to accelerate certain DB2 on zEnterprise queries.
- B. The customer wants to accelerate their DB2 on Power with AIX.
- C. The customer wants a stand-alone zBX with Power blades to free up floor space.
- D. The customer wants to move Linux virtual machines from the zEnterprise to a zBX so that the Linux applications can be closer to a Smart

Correct Answer: A

---

[Latest C4070-604 Dumps](#)

[C4070-604 PDF Dumps](#)

[C4070-604 Study Guide](#)