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# **Q&A**

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**Exam** : **000-604**

**Title** : **IBM System z Technical V5**

**Version** : **Demo**

1.A System z customer is planning to move their data center with several existing System z servers to a new space without a raised floor. Which of the following requirements should the technical specialist discuss with the customer?

- A. Ordering the height reduction feature if needed
- B. Top Exit Cabling Option is required for all the CPCs
- C. Confirm all the System z servers are z9 BC, z10 BC or z114
- D. Confirm the new installation is compliant with the Installation Manual for Physical Plugging

**Answer: C**

2.A customer technical staff has been briefed on migration to a z114 or z196. They are discussing the new features with the System z Technical Specialist. Which of the following customer statements is incorrect and must be corrected by the Technical Specialist.?

- A. Addition and removal of z196 I/O cage is disruptive
- B. There is Plan Ahead option available for the I/O drawers
- C. The I/O drawers can be added or removed non-disruptively
- D. The correct mix of I/O cage and drawers is configured based on the number and type of I/O features ordered

**Answer: B**

3.During which of the following activities do the customer and the technical specialist define post installation support?

- A. During the TDA (Solution Assurance)
- B. When establishing the system ship date
- C. When configuring the System z using eConfig
- D. During the installation of the equipment by the CE

**Answer: A**

4.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

**Answer: D**

5.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

**Answer: C**