

ISS-003^{Q&As}

Intel Server Specialist Certification Exam

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QUESTION 1

Which of the following is a requirement when enabling full disk encryption?

- A. Self-encrypting disks
- B. Minimum of 16GB memory installed
- C. Minimum of One Xeon® processor
- D. An expander backplane

Correct Answer: A

QUESTION 2

What is the correct method of connecting the SGPIO cable to two HSBPs in the current generation server systems? How would you answer from the list below?

- A. In the current generation platform the HSBP does not need an SGPIO
- B. In the current generation platform the SGPIO is integrated within the data cables
- C. The first HSBP connects with an SGPIO cable to the system board, the second HSBP connects via SGPIO cable to the first HSBP
- D. One HSBP connects via SGPIO cable to the system board, the other HSBP connects via SGPIO cable to the RAID controller
- E. Each HSBP connects with its own cable to the system board

Correct Answer: C

QUESTION 3

You are giving your customer a brief overview of some of the Intel technologies that are enabling intelligent and secure cloud deployments. Which of the following combinations relate specifically to providing secure cloud implementations? (Select ALL that apply).

- A. Intel® QuickAssist Technology and offloading cryptography and data compression to hardware accelerators
- B. Intel® Xeon® Phi™ coprocessors and massively parallel technical computing
- C. Intel® AES-NI and high speed encryption/decryption
- D. Intel® AVX and Intel AVX 2.0 and high speed encryption/decryption
- E. Intel® Xeon® Phi™ coprocessors and offloading cryptography and data compression to hardware accelerators
- F. Intel® QuickAssist Technology and massively parallel technical computing

Correct Answer: AC

QUESTION 4

Your customer wants to build a data center and is looking for space-efficient solutions, which will accommodate cloud infrastructure as they start to build it out. As an Intel Server specialist which of the following products would you advise for this, given the need for space-efficiency as well as maximum memory density?

- A. Intel Server System R1208WTTGS
- B. Intel Server Board S2600GZ
- C. Intel Compute Module HNS2600TP
- D. Intel Compute Module HNS2600KP

Correct Answer: C

QUESTION 5

Which of the following is the function of the command `\\FS0:SUP> frusdr.efi /d sdr\\`?

- A. Display SDR records
- B. Update FRUSDR for server system
- C. Delete SDR records from server system
- D. Downgrade SDR version

Correct Answer: A

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