



**Free Questions for 305-300 by go4braindumps**

**Shared by Morgan on 06-12-2023**

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## Question 1

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**Question Type:** MultipleChoice

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Which of the following statements are true about sparse images in the context of virtual machine storage? (Choose two.)

### Options:

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- A- Sparse images are automatically shrunk when files within the image are deleted.
- B- Sparse images may consume an amount of space different from their nominal size.
- C- Sparse images can only be used in conjunction with paravirtualization.
- D- Sparse images allocate backend storage at the first usage of a block.
- E- Sparse images are automatically resized when their maximum capacity is about to be exceeded.

### Answer:

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B, D

## Question 2

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**Question Type:** MultipleChoice

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Which of the following kinds of data can cloud-init process directly from user-data? (Choose three.)

**Options:**

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- A- Shell scripts to execute
- B- Lists of URLs to import
- C- ISO images to boot from
- D- cloud-config declarations in YAML
- E- Base64-encoded binary files to execute

**Answer:**

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A, B, D

## Question 3

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**Question Type:** MultipleChoice

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What does IaaS stand for?

**Options:**

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- A- Information as a Service
- B- Intelligence as a Service
- C- Integration as a Service
- D- Instances as a Service
- E- Infrastructure as a Service

**Answer:**

---

E

## Question 4

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**Question Type: MultipleChoice**

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Which of the following statements are true regarding resource management for full virtualization? (Choose two.)

**Options:**

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- A- The hypervisor may provide fine-grained limits to internal elements of the guest operating system such as the number of processes.
- B- The hypervisor provides each virtual machine with hardware of a defined capacity that limits the resources of the virtual machine.
- C- Full virtualization cannot pose any limits to virtual machines and always assigns the host system's resources in a first-come-first-serve manner.
- D- All processes created within the virtual machines are transparently and equally scheduled in the host system for CPU and I/O usage.
- E- It is up to the virtual machine to use its assigned hardware resources and create, for example, an arbitrary amount of network sockets.

**Answer:**

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B, E

## Question 5

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**Question Type:** MultipleChoice

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Which of the following values are valid in the type attribute of a element in a libvirt domain definition? (Choose two.)

**Options:**

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A- proc

**B-** namespace

**C-** kvm

**D-** cgroup

**E-** lxc

**Answer:**

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C, E

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