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## Lpi LPIC-3 Exam 305: Virtualization and Containerization Sample Questions (Q10-Q15):

### NEW QUESTION # 10

Which of the following statements in a Dockerfile leads to a container which outputs hello world? (Choose two.)

- A. ENTRYPOINT "echo Hello World"
- B. ENTRYPOINT [ "echo hello world" ]
- C. ENTRYPOINT "echo", "Hello", "World"
- D. ENTRYPOINT [ "echo", "hello", "world" ]
- E. ENTRYPOINT echo Hello World

**Answer: B,D**

Explanation:

Explanation

The ENTRYPOINT instruction in a Dockerfile specifies the default command to run when a container is started from the image. The ENTRYPOINT instruction can be written in two forms: exec form and shell form.

The exec form uses a JSON array to specify the command and its arguments, such as [ "executable", "param1", "param2" ]. The shell form uses a single string to specify the command and its arguments, such as "executable param1 param2". The shell form is converted to the exec form by adding /bin/sh -c to the beginning of the command.

Therefore, the following statements in a Dockerfile are equivalent and will lead to a container that outputs hello world:

```
ENTRYPOINT [ "echo hello world" ] ENTRYPOINT [ "/bin/sh", "-c", "echo hello world" ] ENTRYPOINT
```

```
"echo hello world" ENTRYPOINT [ "echo", "hello", "world" ] ENTRYPOINT [ "/bin/sh", "-c", "echo",
```

```
"hello", "world" ] ENTRYPOINT "echo hello world"
```

The other statements in the question are invalid or incorrect. The statement A. ENTRYPOINT "echo Hello World" is invalid because it uses double quotes to enclose the entire command, which is not allowed in the shell form. The statement D.

ENTRYPOINT echo Hello World is incorrect because it does not use quotes to enclose the command, which is required in the shell form. The statement E. ENTRYPOINT "echo", "Hello",

"World" is invalid because it uses double quotes to separate the command and its arguments, which is not allowed in the exec form.

References:

\* Dockerfile reference | Docker Docs

\* Using the Dockerfile ENTRYPOINT and CMD Instructions - ATA Learning

\* Difference Between run, cmd and entrypoint in a Dockerfile

### NEW QUESTION # 11

Which CPU flag indicates the hardware virtualization capability on an AMD CPU?

- A. SVM
- B. HVM
- C. VIRT
- D. PVM
- E. VMX

**Answer: A**

Explanation:

The CPU flag that indicates the hardware virtualization capability on an AMD CPU is SVM. SVM stands for Secure Virtual Machine, and it is a feature of AMD processors that enables the CPU to run virtual machines with hardware assistance. SVM is also known as AMD-V, which is AMD's brand name for its virtualization technology. SVM allows the CPU to support a hypervisor, which is a software layer that creates and manages virtual machines. A hypervisor can run multiple virtual machines on a single physical machine, each with its own operating system and applications. SVM improves the performance and security of virtual machines by allowing the CPU to directly execute privileged instructions and handle memory access, instead of relying on software emulation or binary translation. SVM also provides nested virtualization, which is the ability to run a virtual machine inside another

virtual machine. To use SVM, the CPU must support it and the BIOS must enable it. The user can check if the CPU supports SVM by looking for the svm flag in the /proc/cpuinfo file or by using the lscpu command. The user can also use the virt-host-validate command to verify if the CPU and the BIOS are properly configured for hardware virtualization<sup>123</sup>. References:

- \* How to check if CPU supports hardware virtualization (VT technology)<sup>1</sup>
- \* Processor support - KVM<sup>3</sup>
- \* How to Enable Virtualization in BIOS for Intel and AMD<sup>4</sup>

#### NEW QUESTION # 12

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

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

**Answer: B,E**

#### NEW QUESTION # 13

A clone of a previously used virtual machine should be created. All VM specific information, such as user accounts, shell histories and SSH host keys should be removed from the cloned disk image. Which of the following tools can perform these tasks?

- A. sysprep
- B. virt-svspre
- C. virt-rescue
- D. virtc-reset
- E. virt-sparsi
- F. vire-wipe

**Answer: B**

#### NEW QUESTION # 14

The command `virsh vol-list vms` returns the following error:

error: failed to get pool 'vms'

error: Storage pool not found: no storage pool with matching name 'vms' Given that the directory /vmsexists, which of the following commands resolves this issue?

- A. `libvirt-poolctl new --name=/vms --type=dir --path=/vms`
- B. `dd if=/dev/zero of=/vms bs=1 count=0 flags=name:vms`
- C. `virsh pool-create-as vms dir --target /vms`
- D. `qemu-img pool vms:/vms`
- E. `touch /vms/.libvirtpool`

**Answer: C**

#### NEW QUESTION # 15

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