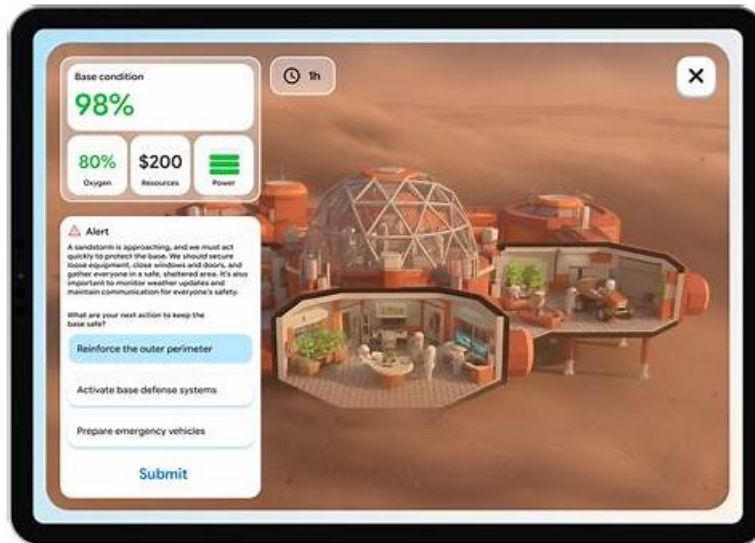


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The LPIC-3 Exam 305 covers a range of topics related to virtualization and containerization technologies, including virtualization concepts, virtualization deployment, container deployment, and container management. 305-300 exam also tests candidates' abilities to deploy and manage virtualized and containerized environments using open-source technologies such as KVM, Xen, Docker, and LXC. Candidates are also expected to demonstrate their knowledge of virtualization and containerization security, networking, and storage.

Lpi 305-300: LPIC-3 Exam 305: Virtualization and Containerization is a certification exam that focuses on testing the candidate's knowledge and skills in virtualization and containerization. LPIC-3 Exam 305: Virtualization and Containerization certification exam is designed for IT professionals who are interested in virtualization and containerization technology and want to prove their expertise in this field. 305-300 Exam is intended for those who have already obtained the LPIC-2 certification.

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Virtualization and containerization are two of the most important technologies in the field of IT. Virtualization allows multiple operating systems to run on a single host machine, while containerization enables applications to be run in isolated environments without affecting other applications running on the same host. Both of these technologies have become increasingly important in recent years, as more and more businesses are moving towards cloud-based solutions.

## Lpi LPIC-3 Exam 305: Virtualization and Containerization Sample Questions (Q107-Q112):

### NEW QUESTION # 107

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Which subcommand of virsh opens the XML configuration of a virtual network in an editor in order to make changes to that configuration? (Specify ONLY the subcommand without any parameters.)

**Answer:**

Explanation:

net-edit

Explanation:

The subcommand of virsh that opens the XML configuration of a virtual network in an editor in order to make changes to that configuration is net-edit1. This subcommand takes the name or UUID of the network as a parameter and opens the network XML file in the default editor, which is specified by the \$EDITOR shell variable1. The changes made to the network configuration are applied immediately after saving and exiting the editor1.

:

1: net-edit - libvirt.

### NEW QUESTION # 108

What is a container image?

- A. A physical server
- **B. A snapshot of an application and its dependencies**
- C. A lightweight virtual machine
- D. An operating system kernel

**Answer: B**

Explanation:

A container image is a static, immutable package that contains an application along with all its required dependencies, libraries, and configuration files. Containerization documentation defines a container image as a snapshot of an application and its runtime environment, which can be instantiated as a running container.

Container images do not include a full operating system kernel; instead, containers share the host system's kernel. This design makes containers lightweight and fast to deploy compared to traditional virtual machines.

Therefore, the correct answer is C.

### NEW QUESTION # 109

How does Packer interact with system images?

- A. Packer downloads and extracts an image in order to make changes to the image's file system, repack the modified image and upload it again.
- B. Packer installs a client within the image which has to be run periodically via cron in order to retrieve the latest template from the Packer server and apply it locally.
- **C. Packer creates an instance based on a source image, prepares the instance through a network connection and bundles the resulting instance as a new system image.**
- D. Packer has to be installed within the target image and is executed during the image's first boot in order to execute preparation tasks.
- E. Packer periodically connects through the network to the Packer daemons of all running Packer images in order to re-apply the whole template to the running instance.

**Answer: C**

Explanation:

Packer is a tool that automates the creation of identical machine images for multiple platforms from a single source configuration.

Packer works by creating an instance based on a source image, which is a pre-existing image that serves as a starting point. Packer then connects to the instance through a network connection, such as SSH or WinRM, and runs various commands and scripts to

install and configure software within the instance. Packer then shuts down the instance and creates a new system image from it, which can be used to launch new instances. Packer supports many platforms, such as AWS, Azure, VMware, Docker, and others. Packer does not install any software or run any daemon within the target image, nor does it periodically connect to the running instances to re-apply the template. Packer also does not modify the source image directly, but creates a new image from the modified instance. References:

- \* Packer by HashiCorp
- \* HashiCorp Packer - Build Automated Machine Images
- \* Introduction | Packer | HashiCorp Developer

#### NEW QUESTION # 110

Which of the following values would be valid in the FROM statement in a Dockerfile?

- A. registry:ubuntu:focal
- B. http://docker.example.com/images/ubuntu-focal.iso
- C. docker://ubuntu: focal
- D. file:/tmp/ubuntu/Dockerfile
- E. **ubuntu:focal**

**Answer: E**

#### NEW QUESTION # 111

Which of the following are container orchestration platforms?

- A. **Kubernetes**
- B. LXC
- C. Docker Compose
- D. **Docker Swarm**

**Answer: A,D**

Explanation:

Container orchestration platforms are responsible for deploying, scaling, networking, and managing containerized applications across multiple hosts. According to containerization documentation, Docker Swarm and Kubernetes are recognized container orchestration platforms.

Docker Swarm is Docker's native orchestration solution, providing clustering, service discovery, load balancing, and rolling updates. Kubernetes is the industry-standard orchestration platform, offering advanced scheduling, self-healing, horizontal scaling, and declarative configuration.

Docker Compose is not considered a full orchestration platform; it is primarily designed for defining and running multi-container applications on a single host, mainly for development and testing. LXC is a container runtime and system container technology, not an orchestration framework.

Container documentation clearly distinguishes orchestration platforms from runtimes and local development tools. Therefore, the correct answers are B and D.

#### NEW QUESTION # 112

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