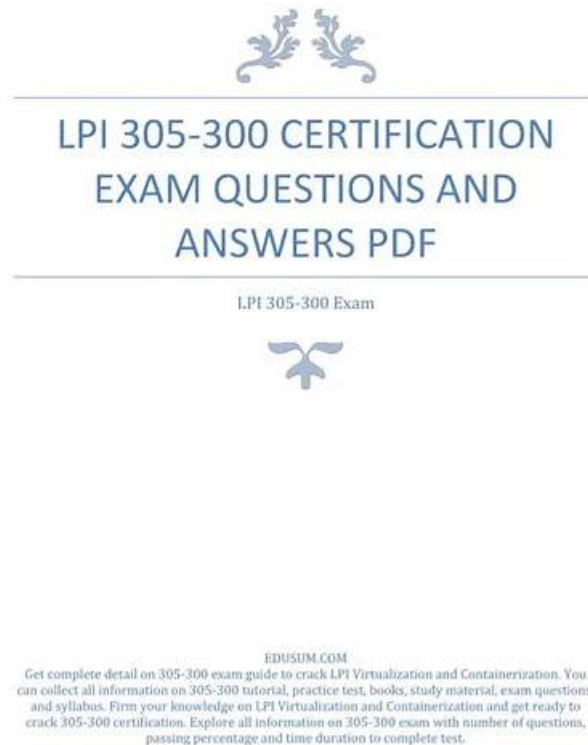# Lpi 305-300 exam prep, pass 305-300 exam

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The LPIC-3 Exam 305: Virtualization and Containerization covers a broad range of topics related to virtualization and containerization. 305-300 exam tests the candidate's understanding of virtualization concepts, virtualization technologies, containerization technologies, and their implementation. 305-300 Exam also covers topics such as virtualization security, virtualization backup and restore, and container orchestration and management.

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Lpi LPIC-3 Exam 305: Virtualization and Containerization Sample Questions (Q90-Q95):

NEW QUESTION # 90
What is the purpose ofcloud-init?

- A. Replace common Linux inic systems, such as systemd or SysV init.
- B. Assign an IaaS instance to a specific computing node within a cloud.
- C. Orchestrate the creation and start of multiple related IaaS instances.
- D. Standardize the configuration of infrastructure services, such as load balancers or virtual firewalls in a cloud.
- E. Prepare the generic image of an IaaS instance to fit a specific instance's configuration.

Answer: E

Explanation:
Cloud-init is a tool that processes configurations and runs through five stages during the initial boot of Linux VMs in a cloud. It allows users to customize a Linux VM as it boots for the first time, by applying user data to the instance. User data can include scripts, commands, packages, files, users, groups, SSH keys, and more.
Cloud-init can also interact with various cloud platforms and services, such as Azure, AWS, OpenStack, and others. The purpose of cloud-init is to prepare the generic image of an IaaS instance to fit a specific instance's configuration, such as hostname, network, security, and application settings. References:
* Cloud-init - The standard for customising cloud instances
* Understanding cloud-init - Azure Virtual Machines
* Tutorial - Customize a Linux VM with cloud-init in Azure - Azure Virtual Machines

NEW QUESTION # 91
Which functionality is provided by Vagrant as well as by Docker? (Choose three.)

- A. Both start system images as containers instead of virtual machines by default.
- B. Both can share directories from the host file system to a guest.
- C. Both can download required base images.
- D. Both can apply changes to a base image.
- E. Both start system images as virtual machines instead of containers bv default.

Answer: B,C,D

Explanation:
* Both Vagrant and Docker can share directories from the host file system to a guest. This allows the guest to access files and folders from the host without copying them. Vagrant uses the config.vm.
synced_folder option in the Vagrantfile to specify the shared folders1. Docker uses the -v or -- volume flag in the docker run command to mount a host directory as a data volume in the container2.
* Both Vagrant and Docker can download required base images. Base images are the starting point for creating a guest environment. Vagrant uses the config.vm.box option in the Vagrantfile to specify the base image to use1. Docker uses the FROM instruction in the Dockerfile to specify the base image to use2. Both Vagrant and Docker can download base images from public repositories or local sources.
* Both Vagrant and Docker can apply changes to a base image. Changes are modifications or additions to the base image that customize the guest environment. Vagrant uses provisioners to run scripts or commands on the guest after it is booted1. Docker uses instructions in the Dockerfile to execute commands on the base image and create a new image2. Both Vagrant and Docker can save the changes to a new image or discard them after the guest is destroyed.
* Vagrant and Docker differ in how they start system images. Vagrant starts system images as virtual machines by default, using a provider such as VirtualBox, VMware, or Hyper-V1. Docker starts system images as containers by default, using the native containerization functionality on macOS, Linux, and Windows2. Containers are generally more lightweight and faster than virtual machines, but less secure and flexible. References: 1: Vagrant vs. Docker | Vagrant | HashiCorp Developer 2: Vagrant vs Docker: Which Is Right for You? (Could Be Both) - Kinsta Web Development Tools

NEW QUESTION # 92
What is the purpose of the commandvagrant init?

- A. It starts a Vagrant box.
- B. It installs Vagrant on a Linux host.
- C. It executes a provisioning tool in a running box.
- D. It creates a Vagrant configuration file.

- E. It downloads a Vagrant box.

Answer: D

Explanation:
The command vagrant init is used to initialize the current directory to be a Vagrant environment by creating an initial Vagrantfile if one does not already exist1. The Vagrantfile contains the configuration settings for the Vagrant box, such as the box name, box URL, network settings, synced folders, provisioners, etc. The command vagrant init does not execute any provisioning tool, start any box, install Vagrant on a Linux host, or download any box. Those actions are performed by other Vagrant commands, such as vagrant provision, vagrant up, vagrant install, and vagrant box add, respectively. References:
* 1: vagrant init - Command-Line Interface | Vagrant | HashiCorp Developer

NEW QUESTION # 93
What is true aboutcontainerd?

- A. It is a text file format defining the build process of containers.
- B. It runs in each Docker container and provides DHCP client functionality
- C. It uses rune to start containers on a container host.
- D. It requires the Docker engine and Docker CLI to be installed.
- E. It is the initial process run at the start of any Docker container.

Answer: C

Explanation:
Containerd is an industry-standard container runtime that uses Runc (a low-level container runtime) by default, but can be configured to use others as well1. Containerd manages the complete container lifecycle of its host system, from image transfer and storage to container execution and supervision1. It supports the standards established by the Open Container Initiative (OCI)1. Containerd does not require the Docker engine and Docker CLI to be installed, as it can be used independently or with other container platforms2.
Containerd is not a text file format, nor does it run in each Docker container or provide DHCP client functionality. Containerd is not the initial process run at the start of any Docker container, as that is the role of the container runtime, such as Runc3. References: 1 (search for "containerd"), 2 (search for "Containerd is an open source"), 3 (search for "It uses rune to start containers").

NEW QUESTION # 94
Which of the following KVM parameters is identical to the KVM parameter -hdb file.img?

- A. -drive bus=hd,busid=b,src=file.img
- B. -drive image=file.img,if=ide,device=hdb
- C. -drive bus=ide1,type=slave,image=file.img
- D. -drive type=loop,src=file.img,dst=disk:hdb
- E. -drive file=file.img,index=1,media=disk,if=ide

Answer: E

Explanation:
In QEMU/KVM, the legacy parameter -hdb file.img attaches a disk image as theprimary IDE slave device.
According to QEMU documentation, this corresponds to an IDE device withindex 1, media typedisk, and interfaceIDE.
The modern equivalent using the -drive syntax is:
-drive file=file.img,index=1,media=disk,if=ide
OptionDmatches this mapping precisely. The other options use invalid or unsupported parameter combinations and do not correctly represent the IDE device mapping.
Therefore, the correct answer isD.

NEW QUESTION # 95
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