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What sets apart the LPIC-3 Exam 305 from other exams is the fact that it focuses on both virtualization and containerization technologies. This makes it a highly specialized exam that only a select few IT professionals can sit for. 305-300 Exam is divided into three sections: planning and implementation, operations, and troubleshooting. Each section has a specific focus and tests the candidate's knowledge and skills in specific areas.

Lpi LPIC-3 Exam 305: Virtualization and Containerization Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which of the following resources can be limited by libvirt for a KVM domain? (Choose two.)

- A. File systems allowed in the domain
- B. Number of available files
- C. Size of available memory
- D. Amount of CPU time
- E. Number of running processes

Answer: C,D

NEW QUESTION # 66

Which of the following commands lists all differences between the disk images `vm1-snap.img` and `vm1.img`?

- A. `virt-delta -a vm1-snap.img -A vm1.img`
- B. `virt-cmp -a vm1-snap.img -A vm1.img`
- C. `virt-history -a vm1-snap.img -A vm1.img`
- **D. `virt-diff -a vm1-snap.img -A vm1.img`**
- E. `virt-cp-in -a vm1-snap.img -A vm1.img`

Answer: D

Explanation:

Explanation

The `virt-diff` command-line tool can be used to list the differences between files in two virtual machines or disk images. The output shows the changes to a virtual machine's disk images after it has been running. The command can also be used to show the difference between overlays¹. To specify two guests, you have to use the `-a` or `-d` option for the first guest, and the `-A` or `-D` option for the second guest. For example: `virt-diff -a old.img -A new.img`¹. Therefore, the correct command to list all differences between the disk images `vm1-snap.img` and `vm1.img` is: `virt-diff -a vm1-snap.img -A vm1.img`. The other commands are not related to finding differences between disk images. `virt-delta` is a tool to create delta disks from two disk images². `virt-cp-in` is a tool to copy files and directories into a virtual machine disk image³. `virt-cmp` is a tool to compare two files or directories in a virtual machine disk image⁴. `virt-history` is a tool to show the history of a virtual machine disk image⁵. References:

- * 21.13. `virt-diff`: Listing the Differences between Virtual Machine Files ...
- * 21.14. `virt-delta`: Creating Delta Disks from Two Disk Images ...
- * 21.6. `virt-cp-in`: Copying Files and Directories into a Virtual Machine Disk Image ...
- * 21.7. `virt-cmp`: Comparing Two Files or Directories in a Virtual Machine Disk Image ...
- * 21.8. `virt-history`: Showing the History of a Virtual Machine Disk Image ...

NEW QUESTION # 67

Which functionality is provided by Vagrant as well as by Docker? (Choose three.)

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

Answer: A,B,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 # 68

Which of the following services can QEMU provide in a user network? (Choose three.)

- A. AppleTalk
- **B. DHCP**
- C. BGP
- **D. TFTP**
- E. CIFS

Answer: B,D

Explanation:

QEMU can provide some network services in a user network, which is a mode of networking that does not require any administrator privilege to run. The user network uses the SLIRP TCP/IP emulator to create a virtual NAT'ed subnet, with a DHCP server started by QEMU that gives out IP addresses to the guest machines and puts the host on 10.0.2.21. QEMU can also provide a TFTP server in the user network, which can be used to boot the guest machines from a network image. The TFTP server can be configured with the - tftp option2. QEMU does not provide BGP, CIFS, or AppleTalk services in the user network. BGP is a routing protocol that is used to exchange routing information between autonomous systems on the Internet3. CIFS is a file-sharing protocol that is used to access files and printers on a network4. AppleTalk is a deprecated network protocol suite that was used by Apple devices5. These services require more advanced networking features than the user network can offer, such as bridging, routing, or tunneling.

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Documentation/Networking - QEMU

QEMU/Networking - Wikibooks, open books for an open world

Border Gateway Protocol - Wikipedia

Common Internet File System - Wikipedia

AppleTalk - Wikipedia

NEW QUESTION # 69

Which functionality is provided by Vagrant as well as by Docker? (Choose three.)

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

Answer: A,B,D

NEW QUESTION # 70

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