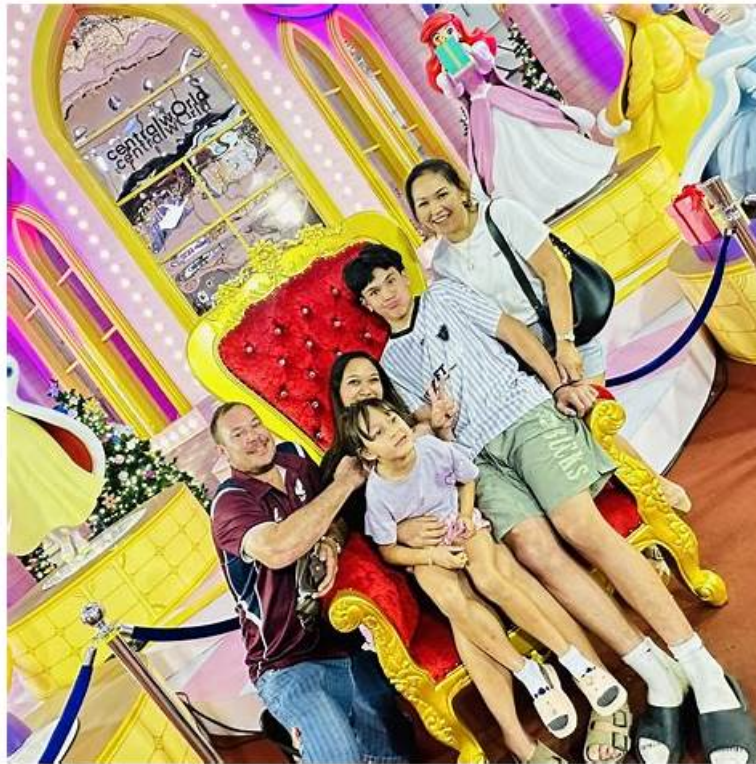


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Lpi LPIC-3 Exam 305: Virtualization and Containerization Sample Questions (Q19-Q24):

NEW QUESTION # 19

What kind of virtualization is implemented by LXC?

- A. Hardware containers

- B. CPU emulation
- C. Application containers
- **D. System containers**
- E. Paravirtualization

Answer: D

Explanation:

LXC implements system containers, which are a type of operating-system-level virtualization. System containers allow running multiple isolated Linux systems on a single Linux control host, using a single Linux kernel. System containers share the same kernel with the host and each other, but have their own file system, libraries, and processes. System containers are different from application containers, which are designed to run a single application or service in an isolated environment. Application containers are usually smaller and more portable than system containers, but also more dependent on the host kernel and libraries. Hardware containers, CPU emulation, and paravirtualization are not related to LXC, as they are different kinds of virtualization methods that involve hardware abstraction, instruction translation, or modification of the guest operating system. References:

* 1: LXC - Wikipedia

* 2: Linux Virtualization : Linux Containers (lxc) - GeeksforGeeks

* 3: Features - Proxmox Virtual Environment

NEW QUESTION # 20

What is the primary benefit of using Packer for creating machine images?

- A. It provides real-time monitoring of virtual machines
- **B. It ensures consistency between development and production environments**
- C. It simplifies the deployment of virtual machines
- D. It speeds up the development of application code

Answer: B

Explanation:

Packer is an image automation tool whose primary benefit is ensuring consistency across environments.

According to virtualization and DevOps documentation, Packer allows administrators to create identical machine images for development, testing, and production from a single configuration.

By using the same base image and build process, Packer eliminates configuration drift and ensures that environments behave consistently. This significantly reduces deployment issues caused by environmental differences and supports Infrastructure as Code best practices.

Packer does not monitor virtual machines or directly speed up application development. While it can indirectly simplify deployments, its main advantage is image consistency and repeatability.

Therefore, the correct answer is B.

NEW QUESTION # 21

In the command `vzctl _____ 105 /usr/bin/apt-get install wget`, which subcommand of `vzctl` is missing in order to install `wget` in the OpenVZ container 105?

Answer:

Explanation:

`exec`

Explanation:

In OpenVZ virtualization, the `vzctl` command is used to manage containers. According to OpenVZ documentation, the `exec` subcommand is required to execute a command inside a running container.

The correct command syntax is:

`vzctl exec 105 /usr/bin/apt-get install wget`

The `exec` subcommand runs the specified command in the context of the container identified by its container ID (CTID), in this case 105. Without `exec`, the command would not be executed inside the container environment.

Therefore, the missing and correct subcommand is `exec`.

NEW QUESTION # 22

Which of the following statements is true regarding the following output of `xl list`:

- A. CentOS is the domain which has consumed the most CPU time.
- B. The domain with ID 2 uses Para virtualization.
- C. It is necessary to use the `xl` command to change Ubuntu's state to running.
- **D. Ubuntu is idle or waiting for I/O.**
- E. Both Debian and Ubuntu require `xl` commands to start running.

Answer: D

Explanation:

The output of `xl list` shows the state of the domains. The domain with ID 6, Ubuntu, has a state of "b-". This means that the domain is blocked, which means it is idle or waiting for I/O.

<https://xenbits.xen.org/docs/unstable/man/xl.1.html>

NEW QUESTION # 23

Which of the following commands moves the libvirt domain `web1` from the current host system to the host system `host2`?

- A. `virsh patch web1 .Domain.Node=host2`
- B. `virsh node-update host1=-dom:web1 host2=+dom:web1`
- **C. `virsh migrate web1 qemu+ssh://host2/system`**
- D. `virsh cp .:web1 host2:web1`
- E. `virsh pool-add host2 web1`

Answer: C

Explanation:

The correct command to move the libvirt domain `web1` from the current host system to the host system `host2` is `virsh migrate web1 qemu+ssh://host2/system`. This command uses the `virsh migrate` command, which initiates the live migration of a domain to another host. The first argument is the name of the domain to migrate, which in this case is `web1`. The second argument is the destination URI, which specifies the connection to the remote host and the hypervisor to use. In this case, the destination URI is `qemu+ssh://host2`

`/system`, which means to use the QEMU driver and connect to `host2` via SSH, and use the system instance of libvirt. The other options are incorrect because they either use invalid commands or arguments, such as `node-update`, `pool-add`, `patch`, or `cp`, or they do not specify the destination URI correctly. References:

<https://balamuruhan.github.io/2019/01/09/kvm-migration-with-libvirt.html>

<http://libvirt.org/migration.html>

NEW QUESTION # 24

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