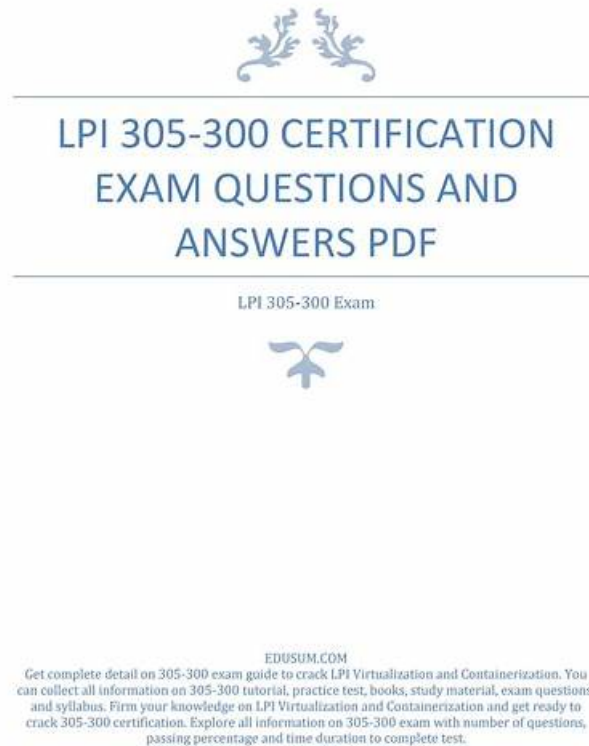


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Lpi LPIC-3 Exam 305: Virtualization and Containerization Sample Questions (Q32-Q37):

NEW QUESTION # 32

Which file format is used by libvirt to store configuration data?

- A. Text files containing key/value pairs
- B. Java-like properties files
- C. SQLite databases
- D. INI-style text files
- E. XML files

Answer: E

Explanation:

Explanation

Libvirt uses XML files to store configuration data for objects in the libvirt API, such as domains, networks, storage, etc. This allows for ease of extension in future releases and validation of documents prior to usage.

Libvirt does not use any of the other file formats listed in the question. References:

* libvirt: XML Format

* LPIC-3 Virtualization and Containerization: Topic 305.1: Virtualization Concepts and Theory

NEW QUESTION # 33

Which of the following tasks are part of a hypervisor's responsibility? (Choose two.)

- A. Create filesystems during the installation of new virtual machine guest operating systems.
- B. Map the resources of virtual machines to the resources of the host system.
- C. Isolate the virtual machines and prevent unauthorized access to resources of other virtual machines.
- D. Provide host-wide unique PIDs to the processes running inside the virtual machines in order to ease inter-process communication between virtual machines.
- E. Manage authentication to network services running inside a virtual machine.

Answer: B,C

NEW QUESTION # 34

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 # 35

If a Dockerfile contains the following lines:

```
WORKDIR /
```

```
RUN cd /tmp
```

```
RUN echo test > test
```

where is the file test located?

- A. /root/test within the container image.
- B. test in the directory holding the Dockerfile.
- C. /tmp/test on the system running docker build.
- **D. /test within the container image.**
- E. /tmp/test within the container image.

Answer: D

Explanation:

The WORKDIR instruction sets the working directory for any subsequent RUN, CMD, ENTRYPOINT, COPY and ADD instructions that follow it in the Dockerfile¹. The RUN instruction executes commands in a new layer on top of the current image and commits the results². The RUN cd command does not change the working directory for the next RUN instruction, because each RUN command runs in a new shell and a new environment³. Therefore, the file test is created in the root directory (/) of the container image, not in the /tmp directory. References:

* Dockerfile reference: WORKDIR

* Dockerfile reference: RUN

* difference between RUN cd and WORKDIR in Dockerfile

NEW QUESTION # 36

Which of the following technologies is the most important component of IaaS clouds?

- A. Mandatory Access Control
- B. DNS delegation
- C. Emulation
- D. Database replication
- **E. Virtualization**

Answer: E

Explanation:

The foundational technology of Infrastructure as a Service (IaaS) is virtualization. Virtualization enables cloud providers to abstract physical hardware into flexible, on-demand virtual resources such as compute instances, storage, and networks.

All major IaaS platforms rely on virtualization to provide scalability, isolation, elasticity, and multi-tenancy.

Without virtualization, the dynamic provisioning model of IaaS would not be possible.

Therefore, the correct answer is B.

NEW QUESTION # 37

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