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The LPIC-3 Exam 305: Virtualization and Containerization certification exam is a multiple-choice exam that consists of 60 questions. 305-300 Exam is conducted in a proctored environment and requires the candidate to demonstrate their knowledge and skills in virtualization and containerization technologies. The passing score for the exam is 500 out of 800.

## Lpi LPIC-3 Exam 305: Virtualization and Containerization Sample Questions (Q13-Q18):

### NEW QUESTION # 13

After setting up a data container using the following command:

```
docker create -v /data --name datastore debian /bin/true
```

how is an additional new container started which shares the/datavolume with the datastore container?

- A. `docker run -v /data --name service debian bash`
- B. `docker run --share-with datastore --name service debian bash`
- C. `docker run --volumes-from datastore --name service debian bash`

- D. `docker run -v datastore:/data --name service debian bash`
- E. `docker run --volume-backend datastore -v /data --name service debian bash`

**Answer: C**

#### NEW QUESTION # 14

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

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

**Answer: B,C**

Explanation:

Explanation

Libvirt is a toolkit that provides a common API for managing different virtualization technologies, such as KVM, Xen, LXC, and others. Libvirt allows users to configure and control various aspects of a virtual machine (also called a domain), such as its CPU, memory, disk, network, and other resources. Among the resources that can be limited by libvirt for a KVM domain are:

\* Amount of CPU time: Libvirt allows users to specify the number of virtual CPUs (vCPUs) that a domain can use, as well as the CPU mode, model, topology, and tuning parameters. Users can also set the CPU shares, quota, and period to control the relative or absolute amount of CPU time that a domain can consume. Additionally, users can pin vCPUs to physical CPUs or NUMA nodes to improve performance and isolation. These settings can be configured in the domain XML file under the `<cpu>` and `<cputune>` elements<sup>12</sup>.

\* Size of available memory: Libvirt allows users to specify the amount of memory that a domain can use, as well as the memory backing, tuning, and NUMA node parameters. Users can also set the memory hard and soft limits, swap hard limit, and minimum guarantee to control the memory allocation and reclaim policies for a domain. These settings can be configured in the domain XML file under the `<memory>`, `<memoryBacking>`, and `<memtune>` elements<sup>13</sup>.

The other resources listed in the question are not directly limited by libvirt for a KVM domain. File systems allowed in the domain are determined by the disk and filesystem devices that are attached to the domain, which can be configured in the domain XML file under the `<disk>` and `<filesystem>` elements<sup>14</sup>. Number of running processes and number of available files are determined by the operating system and the file system of the domain, which are not controlled by libvirt.

References:

- \* libvirt: Domain XML format
- \* CPU Allocation
- \* Memory Allocation
- \* Hard drives, floppy disks, CDROMs

#### NEW QUESTION # 15

Which of the following statements are true regarding emulation? (Choose TWO)

- A. Emulation allows operating systems to be run on foreign architectures
- B. Emulation implements a whole computing system in software
- C. Emulation can only provide distinct hardware components but no complete virtual machines
- D. Emulation requires changes to the guest operating system

**Answer: A,B**

Explanation:

Emulation is a technique in which a complete computing system is implemented entirely in software.

According to virtualization documentation, emulation allows operating systems and applications compiled for one CPU architecture to run on a different, foreign architecture, making statement A correct.

Statement C is also correct because emulation reproduces the entire hardware environment, including CPU, memory, and devices, using software alone. This contrasts with virtualization, which relies on hardware support and does not emulate the full system.

Statement B is incorrect because emulation does provide full virtual machines, not just individual components. Statement D is also incorrect, as emulation does not require changes to the guest OS; the guest believes it is running on real hardware.

Therefore, the correct answers are A and C.

### NEW QUESTION # 16

Which of the following are true regarding the CPU of a QEMU virtual machine? (Choose two.)

- A. The CPU architecture of a QEMU virtual machine is independent of the host system's architecture.
- B. QEMU virtual machines support multiple virtual CPUs in order to run SMP systems.
- C. QEMU uses the concept of virtual CPUs to map the virtual machines to physical CPUs.
- D. For each QEMU virtual machine, one dedicated physical CPU core must be reserved.
- E. Each QEMU virtual machine can only have one CPU with one core.

**Answer: A,B**

Explanation:

The CPU architecture of a QEMU virtual machine is independent of the host system's architecture. QEMU can emulate many CPU architectures, including x86, ARM, Alpha, and SPARC, regardless of the host system's architecture<sup>1</sup>. This allows QEMU to run guest operating systems that are not compatible with the host system's hardware. Therefore, option A is correct. QEMU virtual machines support multiple virtual CPUs in order to run SMP systems. QEMU uses the concept of virtual CPUs (vCPUs) to map the virtual machines to physical CPUs. Each vCPU is a thread that runs on a physical CPU core. QEMU allows the user to specify the number of vCPUs and the CPU model for each virtual machine. QEMU can run SMP systems with multiple vCPUs, as well as single-processor systems with one vCPU<sup>2</sup>. Therefore, option E is also correct. The other options are incorrect because they do not describe the CPU of a QEMU virtual machine. Option B is wrong because QEMU virtual machines can have more than one CPU with more than one core. Option C is wrong because QEMU does not require a dedicated physical CPU core for each virtual machine. QEMU can share the physical CPU cores among multiple virtual machines, depending on the load and the scheduling policy. Option D is wrong because QEMU does not use the term CPU, but vCPU, to refer to the virtual machines' processors.

References:

- \* QEMU vs VirtualBox: What's the difference? - LinuxConfig.org
- \* QEMU / KVM CPU model configuration - QEMU documentation
- \* Introduction - QEMU documentation
- \* Qemu/KVM Virtual Machines - Proxmox Virtual Environment

### NEW QUESTION # 17

Which of the following commands executes a command in a running LXC container?

- A. `lxc-attach`
- B. `lxc-batch`
- C. `lxc-eval`
- D. `lxc-enter`
- E. `lxc-run`

**Answer: A**

### NEW QUESTION # 18

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