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CompTIA Linux+ Certification Exam Sample Questions (Q132-Q137):

NEW QUESTION # 132

A cloud engineer needs to launch a container named web-01 in background mode. Which of the following commands will accomplish this task?

- A. `docker builder -f-name web-01 httpd`
- B. `docker ps -a --name web-01 httpd`
- C. `docker load --name web-01 httpd`
- D. `docker run -d --name web-01 httpd`

Answer: D

Explanation:

The `docker run -d --name web-01 httpd` command will launch a container named web-01 in background mode. This command will create and start a new container from the httpd image, assign it the name web-01, and run it in detached mode (-d), which means the container will run in the background without attaching to the current terminal. The `docker builder -f-name web-01 httpd` command is invalid, as builder is not a valid docker command, and -f and --name are not valid options for docker build. The `docker load --name web-01 httpd` command is invalid, as load does not accept a --name option, and httpd is not a valid file name for load. The `docker ps -a --name web-01 httpd` command is invalid, as ps does not accept a --name option, and httpd is not a valid filter for ps. Reference: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 16: Virtualization and Cloud Technologies, page 499.

NEW QUESTION # 133

A Linux administrator is tasked with adding users to the system. However, the administrator wants to ensure the users' access will be disabled once the project is over. The expiration date should be 2021-09-30. Which of the following commands will accomplish this task?

- A. `sudo useradd -e 2021-09-30 Project_user`
- B. `sudo useradd -m-d 2021-09-30 Project_user`
- C. `sudo modinfo -F 2021-09-30 Project_user`
- D. `sudo useradd -c 2021-09-30 Project_user`

Answer: A

Explanation:

Explanation

The command that will accomplish this task is `sudo useradd -e 2021-09-30 Project_user`. This command will create a new user account named Project_user with an expiration date of 2021-09-30. The -e option of useradd specifies the date on which the user account will be disabled in YYYY-MM-DD format.

The other options are not correct commands for creating a user account with an expiration date. The `sudo useradd -c 2021-09-30 Project_user` command will create a new user account named Project_user with a comment of 2021-09-30. The -c option of useradd specifies a comment or description for the user account, not an expiration date. The `sudo modinfo -F 2021-09-30 Project_user` command is invalid because modinfo is not a command for managing user accounts, but a command for displaying information about kernel modules. The

-F option of modinfo specifies a field name to show, not an expiration date. The `sudo useradd -m-d 2021-09-30 Project_user` command will create a new user account named Project_user with a home directory of 2021-09-30. The -m option of useradd specifies that the home directory should be created if it does not exist, and the -d option specifies the home directory name, not an expiration date. References: useradd(8) - Linux manual page; modinfo(8) - Linux manual page

NEW QUESTION # 134

A systems administrator receives reports that several virtual machines in a host are responding slower than expected. Upon further investigation, the administrator obtains the following output from one of the affected systems:

16:00:01	PM	CPU	%user	%nice	%system	%iwait	%steal	%idle
16:10:01	PM	all	17.58	0.00	9.36	0.00	54.33	18.73
16:20:01	PM	all	22.34	0.00	11.75	0.00	48.69	17.22
16:30:01	PM	all	25.49	0.00	11.69	0.00	57.85	4.97
16:40:01	PM	all	25.49	0.00	11.69	0.00	53.21	9.61
16:50:01	PM	all	25.49	0.00	11.69	0.00	56.49	6.33

Which of the following best explains the reported issue?

- A. The virtual machine is running out of CPU resources, leading to users experiencing longer response times.
- B. The virtual machine has enough CPU cycles, leading to the system use percentage being higher than expected.
- C. The physical host is running out of CPU resources, leading to insufficient CPU time being allocated to virtual machines.
- D. The physical host has enough CPU cores, leading to users running more processes to compensate for the slower response times.

Answer: A

Explanation:

Based on the output from one of the affected systems, the best explanation for the reported issue is that the virtual machine is running out of CPU resources, leading to users experiencing longer response times (D). The output shows that the system use percentage is very high (57.85%), indicating that the virtual machine is using most of its CPU cycles for system processes. This leaves little CPU time for user processes, which results in slower performance. The other explanations are not supported by the output or are contradictory. Reference:

[CompTIA Linux+ Study Guide], Chapter 8: Optimizing Linux Performance, Section: Monitoring CPU Usage
[How to Interpret CPU Usage Statistics]

NEW QUESTION # 135

After listing the properties of a system account, a systems administrator wants to remove the expiration date of a user account. Which of the following commands will accomplish this task?

- A. `chmod -G system account name`
- B. `chage -E -1 accountname`
- C. `passwd -s accountname`
- D. `chgrp system accountname`

Answer: B

Explanation:

The command `chage -E -1 accountname` will accomplish the task of removing the expiration date of a user account. The `chage` command is a tool for changing user password aging information on Linux systems. The `-E` option sets the expiration date of the user account, and the `-1` value means that the account will never expire. The command `chage -E -1 accountname` will remove the expiration date of the user account named `accountname`. This is the correct command to use to accomplish the task. The other options are incorrect because they either do not affect the expiration date (`chgrp`, `passwd`, or `chmod`) or do not exist (`chmod -G`). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 15: Managing Users and Groups, page 467.

NEW QUESTION # 136

User1 is a member of the accounting group. Members of this group need to be able to execute but not make changes to a script maintained by User2. The script should not be accessible to other users or groups. Which of the following will give proper access to the script?

- A. `chown accountinguser1 script.sh`
`chmod 057 script.sh`
- B. `chown user2:accounting script.sh`
`chmod 750 script.sh`
- C. `chown user2:accounting script.sh`
`chmod u+x script.sh`
- D. `chown user1:accounting script.sh`
`chmod 777 script.sh`

Answer: B

Explanation:

Explanation

The commands that will give proper access to the script are:

* `chown user2:accounting script.sh`: This command will change the ownership of the script to user2 as the

* owner and accounting as the group. The `chown` command is a tool for changing the owner and group of files and directories on Linux systems. The user2:accounting is the user and group name that the command should assign to the script. The script.sh is the name of the script that the command should modify. The command `chown user2:accounting script.sh` will ensure that user2 is the owner of the script and accounting is the group of the script, which will allow user2 to maintain the script and the accounting group to access the script.

* `chmod 750 script.sh`: This command will change the permissions of the script to 750, which means read, write, and execute for the owner; read and execute for the group; and no access for others.

The `chmod` command is a tool for changing the permissions of files and directories on Linux systems.

The permissions are represented by three digits in octal notation, where each digit corresponds to the owner, group, and others.

Each digit can have a value from 0 to 7, where each value represents a combination of read, write, and execute permissions. The 750 is the permission value that the command should assign to the script. The script.sh is the name of the script that the command should modify. The command `chmod 750 script.sh` will ensure that only the owner and the group can execute the script, but not make changes to it, and that the script is not accessible to other users or groups.

The commands that will give proper access to the script are `chown user2:accounting script.sh` and `chmod 750 script.sh`. This is the correct answer to the question. The other options are incorrect because they either do not give proper access to the script (`chown user1:accounting script.sh` or `chown accounting:user1 script.sh`) or do not change the permissions of the script (`chmod 777 script.sh` or `chmod u+x script.sh`). References: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 11: Managing File Permissions and Ownership, pages 346-348.

NEW QUESTION # 137

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