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**QUESTION 1**

A systems administrator has deployed a Linux server based on an Anaconda process with all packages and custom configurations necessary to install a web server role. Which of the following could be used to install more Linux servers with the same characteristics?

- A. /etc/sysconfig/anaconda.cfg
- B. /root/anaconda.auto
- C. /root/anaconda-ks.cfg
- D. /etc/sysconfig/installation.cfg

Correct Answer: C

Reference: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/6/html/installation_guide/sn-automating-installation

QUESTION 2

A Linux administrator needs to know the MAC address of the server's gateway.

Which of the following commands should the administrator run to obtain this information?

- A. arp -gw
- B. arp -a
- C. arp -gwi
- D. arp -gtw

Correct Answer: B

QUESTION 3

A user wants to alias `dir` so it always returns the contents of the `ls -la` command. However, the user has to reset the alias with every login. Which of the following is the BEST action the user can take to ensure the command is always available?

- A. `echo "alias dir=ls -la" > /etc/profile`
- B. `echo "alias dir=ls -la" >> /etc/skel`
- C. `echo "alias dir=ls -la" >> ~/.profile`
- D. `echo "alias dir=ls -la" > ~/.bashrc`



Correct Answer: C

QUESTION 4

A Linux administrator is developing a Bash script to close specific ports on a server firewall. The administrator is not certain of the default port for the Internet Message Access Protocol. Which of the following files should the administrator check to determine the default port?

- A. /etc/network
- B. /etc/default/ufr
- C. /etc/resolv.conf
- D. /etc/services

Correct Answer: D

QUESTION 5

Which of the following BEST describes containers running on a Linux system?

- A. Containers only need the namespaces functionality to run on a Linux system available since kernel 2.6.
- B. Containers need a hypervisor to run on a Linux system. Cgroups namespaces are functionalities used for the kernel but not for running containers.
- C. Containers only need the cgroups functionality for running on a Linux system. Namespaces is not a Linux kernel functionality needed for creating and managing containers.
- D. Containers use the cgroups and namespaces functionalities to isolate processes and assign hardware resources to each of those isolated processes.

Correct Answer: D

Reference: <https://www.linuxjournal.com/content/everything-you-need-know-about-linux-containers-part-ii-working-linux-containers-lxc>

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