DOMAIN -1

1. Which of the following configuration files can be used to override the default Docker logging driver?

Choose the correct answer:

* /var/lib/docker/daemon.conf
* /var/run/docker.pid
* /etc/docker/daemon.json
* /etc/docker/key.jso

2. What information is contained in the '/run/docker.pid' file when the Docker service is running?

Choose the correct answer:

* The Programming ID of the Docker Application when built.
* None of the above.
* The process name of the Docker service.
* The PID (Process ID) of the Docker service.

3. Which file, owned by Docker in the /run directory, determines which accounts can use the service?

Choose the correct answer:

* /run/docker.sock
* /run/docker/privileged
* None of the Above.
* /tmp/docker.pid

4. Which of the following configuration files can be used to override the default Docker storage driver?

Choose the correct answer:

* /var/lib/docker/daemon.conf
* /var/run/docker.pid
* /etc/docker/daemon.json
* /etc/docker/key.jso

5.The 'docker' service can be queried for its state (whether it is stopped or running) with which of the following commands?

Choose the correct answer:

* docker status ûnow
* service docker status=true
* systemctl status docker
* cat /run/docker/runtime

6. Which command will enable the 'user' account to access the Docker application, and the system resources necessary to execute Docker commands, without needing elevated privileges?

Choose the correct answer:

* usermod -aG docker user
* None of the Above.
* systemctl restart docker enable-user=user
* echo 'user' > /etc/group

7. Which of the following commands will display a summary of the system configuration as seen by the Docker service?

Choose the correct answer:

* docker info
* docker show syslog
* docker init
* docker setup system

8.Which directory will contain the Docker image storage layers (by default) on a host?

Choose the correct answer:

* /var/lib/docker
* /tmp/docker/storage
* /opt/docker/layers
* None of the above.

9. Which of the following commands will enable and start the Docker CE service?

Choose the correct answer:

* systemctl enable docker && systemctl start docker
* service docker-ce start=true
* system start docker --true
* docker-ce run

10. Which of the following are requirements for Docker to run but are NOT installed as dependencies? (Choose all that apply)

Choose the 3 correct answers:

* device-mapper-persistent-data
* yum-utils
* lvm2
* storage-utils