## Section 1: How Electron applications are packaged

Now that you are done with the videos of section 1, let's assess your learning. Here, are a few questions, followed by 4 options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet

Q1. A container is a package that contains all of the tools, configuration, and software required to run an application.

    a. True
    b. False

Q2. Which Linux distribution is not supported by Docker Community Edition?

    a. Ubuntu
    b. CentOS
    c. Red Hat Enterprise Linux
    d. Microsoft Windows 10

Q3. What is the driver used by docker-machine to create a new host on Amazon Web Services?

    a. Amazon
    b. amazonec2
    c. Aws
    d. amazonaws

Q4. What is not a reason to use a Docker specific distribution?

    a. Smaller attack surface
    b. Complicated install
    c. Atomic updates
    d. Fewer resources

Q5. What is the command to start a new container?

    a. docker container start
    b. docker container run

c. docker image new

d. docker container new

Q6. Docker provides DNS service discovery on the default bridge network.

a. True

b. False