

# 701-100<sup>Q&As</sup>

**DevOps Tools Engineer Exam** 

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#### **QUESTION 1**

Which of the following tasks can Logstash fulfill without using other components of the Elastic Stack? (Choose three.)

- A. Receive log data from remote systems.
- B. Store log data persistently.
- C. Aggregate log data over a period of time.
- D. Process log data to extract information.
- E. Forward log data to other services.

Correct Answer: ADE

#### **QUESTION 2**

Which property of a Kubernetes Deployment specifies the number of instances to create for a specific Pod? (Specify ONLY the option name, no matter of its location in the object hierarchy)

A. The property you are looking for is replicas. This is a field directly under the Deployment object and specifies the number of Pod replicas that should be maintained by the Deployment.

Correct Answer: A

#### **QUESTION 3**

What is the purpose of cloud-init?

- A. Assign an laaS instance to a specific computing node within a cloud.
- B. Standardize the configuration of infrastructure services, such as load balancers or virtual firewalls in a cloud.
- C. Prepare the generic image of an laaS instance to fit a specific instance\\'s configuration.
- D. Replace common Linux init systems, such as systemd or SysV init.
- E. Orchestrate the creation and start of multiple related laaS Instances.

Correct Answer: C

#### **QUESTION 4**



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When creating a new Docker network, which mechanisms are available for address assignments to containers on the new nerwork? (Choose TWO correct answers.)

- A. By default, Docker chooses an unused private address space and assigns addresses from this network to containers.
- B. All networked containers must contain at least one IPADDRESS statement in their Dockerfile specifying the container\\'s address.
- C. Docker does not configure IP addresses and relies on the containers to configure their network interface with a calid IP address.
- D. By defaulr, Docker requests one address per container using DHCP on the interface used by the host system\\'s default route.
- E. Docker network create allows specifying a network to be used for container addressing using --subnet.

Correct Answer: AD

#### **QUESTION 5**

Which docker subcommand starts a new container? (Specify only the subcommand without any path or parameters.)

A. run

Correct Answer: A

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