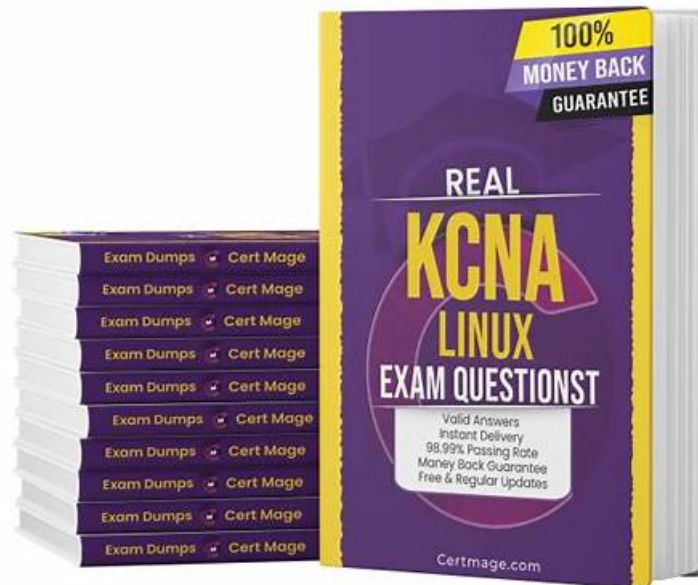


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Linux Foundation KCNA Certification Exam is a rigorous, performance-based exam that tests the candidate's ability to perform real-world tasks in Kubernetes and cloud native environments. KCNA exam is conducted online, and candidates are required to complete a set of hands-on tasks within a specified time frame. KCNA exam is designed to assess the candidate's ability to deploy, manage, and troubleshoot Kubernetes clusters and cloud native applications.

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## Linux Foundation Kubernetes and Cloud Native Associate Sample Questions (Q53-Q58):

### NEW QUESTION # 53

Which of the following are not the metrics for Site Reliability Engineering?

- A. Service Level Agreements 'SLA'
- B. Service Level Objectives 'SLO'
- C. Service Level Indicators 'SLI'
- D. Service Level Definition 'SLD'

**Answer: D**

Explanation:

SLI defined quantitative measure of some aspect of the level of service that is provided.

SLOs are key to making data-driven decisions about reliability, they're at the core of SRE practices.

SLAs an explicit or implicit contract with your users that includes consequences of meeting (or missing) the SLOs they contain.

### NEW QUESTION # 54

Which Kubernetes resource creates Kubernetes Jobs?

- A. Task
- B. CronJob
- C. JobFactory
- D. JobDeployment

**Answer: B**

Explanation:

<https://kubernetes.io/docs/concepts/workloads/controllers/cron-jobs/>



**FEATURE STATE:** Kubernetes v1.21 [stable]

A *CronJob* creates Jobs on a repeating schedule.

One CronJob object is like one line of a *crontab* (cron table) file. It runs a job periodically on a given schedule, written in Cron format.

### NEW QUESTION # 55

Consider the following Kubernetes pod YAML definition:

```

apiVersion: v1
kind: Pod
metadata:
  name: my-pod
spec:
  containers:
  - name: nginx
    image: nginx:1.14.2
    resources:
      requests:
        cpu: 100m
        memory: 200Mi
      limits:
        cpu: 200m
        memory: 400Mi
  nodeSelector:
    kubernetes.io/hostname: node1
  tolerations:
  - key: "key1"
    operator: "Equal"
    value: "value1"
    effect: "NoSchedule"

```

Which of the following statements is TRUE about this pod's scheduling behavior?

- A. The pod will not be scheduled on any node that has the taint `*key1: value1: NoSchedule*`, as long as the `*nodeSelector*` condition is met.
- B. The pod will only be scheduled on a node with the label `kubernetes.io/hostname: node1`, regardless of available resources.
- C. The pod will only be scheduled on a node with the label `key1: value1`, regardless of available resources.
- D. The pod will only be scheduled on a node that has at least 100m CPU and 200Mi memory available.
- E. The pod will be scheduled on any node that meets the `*nodeSelector*` and `*tolerations*` conditions, but it may be evicted if resources become scarce.

**Answer: A**

Explanation:

The `'nodeSelector'` field instructs Kubernetes to schedule the pod ONLY on a node labeled with `'kubernetes.io/hostname: node1'`. However, the `'tolerations'` field specifies that the pod can tolerate a taint with the key `'key1'`, the value `'value1'`, and the effect `'NoSchedule'`. This means that the pod will NOT be scheduled on a node that has that taint applied, even if the node meets the `*nodeSelector*` condition. The `*requests*` and `'limits'` fields specify resource requirements for the pod, but they are not the primary factor determining the pod's scheduling in this case. The `*tolerations*` field takes precedence due to its `'NoSchedule'` effect.

## NEW QUESTION # 56

What is the use of labels in Kubernetes?

- A. It is used to assign a name to an object.
- B. All of the options
- C. It is used to assign key-value pair to an object
- D. It is used to assign annotation to an object

**Answer: C**

Explanation:

<https://kubernetes.io/docs/concepts/overview/working-with-objects/labels/>

# Labels and Selectors

Labels are key/value pairs that are attached to objects, such as pods. Labels are intended to be used to specify identifying attributes of objects that are meaningful and relevant to users, but do not directly imply semantics to the core system. Labels can be used to organize and to select subsets of objects. Labels can be attached to objects at creation time and subsequently added and modified at any time. Each object can have a set of key/value labels defined. Each Key must be unique for a given object.

## NEW QUESTION # 57

What is the main difference between Argo vs. Flux CD?

- A. No difference; both are push-based
- B. Argo is pull-based, and Flux is push-based
- **C. Argo is push-based, and Flux is pull-based**
- D. No difference; both are pull-based

**Answer: C**

Explanation:

ArgoCD: <https://argo-cd.readthedocs.io/en/stable/developer-guide/ci/#can-i-retrigger-the-checks-without-pushing-a-new-commit>

FluxCD: <https://fluxcd.io/>

## NEW QUESTION # 58

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