

TOP CKA Exam Questions Fee - Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam - Latest Latest CKA Exam Fee



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Linux Foundation Certified Kubernetes Administrator (CKA) Program

Exam Sample Questions (Q84-Q89):

NEW QUESTION # 84

You have a Deployment running on a Kubernetes cluster with limited resources. How can you adjust the Deployment to use resources more efficiently and prevent resource contention?

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Define Resource Requests and Limits:

- Set 'requests' and 'limits' for CPU and memory for the containers in the Deployment.

- This helps in specifying the minimum resources required by the pods and the maximum resources that they can consume.

2. Optimize Container Images: - Use smaller and more efficient container images to reduce the resource footprint of the pods.

3. Use Resource Quotas: - Apply resource quotas at the namespace level to control the resource consumption of the pods within a namespace.

4. Consider Pod Disruption Budgets (PDB): - Implement PDBs to control the maximum number of pods that can be unavailable during a rolling update or pod deletion.

- This ensures that the application remains available during resource-intensive events.

5. Utilize Node Affinity and Tolerations: - Configure node affinity and tolerations to schedule pods on specific nodes that have the required resources.

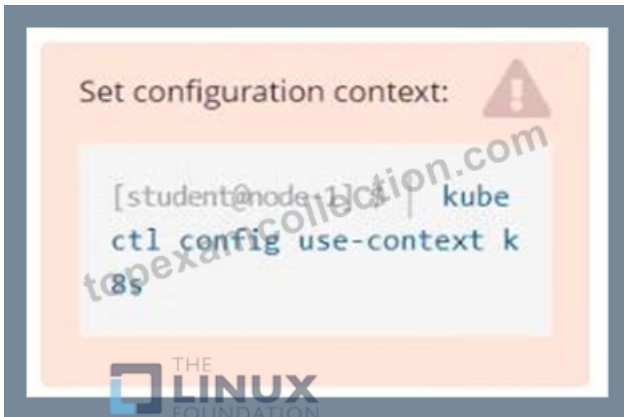
6. Monitor Resource Utilization: - Regularly monitor the resource utilization of the cluster and the pods.

- Use tools like 'kubectl top pods', 'kubectl top nodes', and 'kubectl describe nodes' to gather resource utilization data.

- Adjust resource requests and limits accordingly based on the monitoring data.

NEW QUESTION # 85

Score: 5%



Task

Monitor the logs of pod bar and:

* Extract log lines corresponding to error file-not-found

* Write them to /opt/KUTR00101/bar

Answer:

Explanation:

Solution:

```
kubectl logs bar | grep 'unable-to-access-website' > /opt/KUTR00101/bar cat /opt/KUTR00101/bar
```

NEW QUESTION # 86

Create a pod as follows:

Name: non-persistent-redis

container Image: redis

Volume with name: cache-control

Mount path: /data/redis

The pod should launch in the staging namespace.

Answer:

Explanation:

See the solution below.

Explanation

solution

F:\Work\Data Entry Work\Data Entry\20200827\CKA\13 B.JPG

□ F:\Work\Data Entry Work\Data Entry\20200827\CKA\13 C.JPG

□ F:\Work\Data Entry Work\Data Entry\20200827\CKA\13 D.JPG

□

NEW QUESTION # 87

Create a Pod with three busy box containers with commands "ls; sleep 3600;", "echo Hello World; sleep 3600;" and "echo this is the third container; sleep 3600" respectively and check the status

- A. // first create single container pod with dry run flag
kubectrl run busybox --image=busybox --restart=Always --dry-run
-o yaml -- bin/sh -c "sleep 3600; ls"> multi-container.yaml
// edit the pod to following yaml and create it
apiVersion: v1
kind: Pod
metadata:
labels:
run: busybox
name: busybox
spec:
containers:
- args:
- bin/sh
- -c
- ls; sleep 3600
- echo Hello world; sleep 3600
image: busybox
name: busybox-container-2
- args:
- bin/sh
- -c
- echo this is third container; sleep 3600
image: busybox
name: busybox-container-3
restartPolicy: Always
// Verify
Kubectrl get pods
- B. // first create single container pod with dry run flag
kubectrl run busybox --image=busybox --restart=Always --dry-run
-o yaml -- bin/sh -c "sleep 3600; ls"> multi-container.yaml
// edit the pod to following yaml and create it
apiVersion: v1
kind: Pod
metadata:
labels:
run: busybox
name: busybox
spec:
containers:
- args:
- bin/sh
- -c
- ls; sleep 3600
image: busybox

```

name: busybox-container-1
- args:
- bin/sh
--c
- echo Hello world; sleep 3600
image: busybox
name: busybox-container-2
- args:
- bin/sh
--c
- echo this is third container; sleep 3600
image: busybox
name: busybox-container-3
restartPolicy: Always
// Verify
Kubectl get pods

```

Answer: B

NEW QUESTION # 88

Create a snapshot of the etcd instance running at , saving the snapshot to the file path /srv/data/etcd-snapshot.db.

The following TLS certificates/key are supplied for connecting to the server with etcdctl:

- * CA certificate: /opt/KUCM00302/ca.crt
- * Client certificate: /opt/KUCM00302/etcd-client.crt
- * Client key: /opt/KUCM00302/etcd-client.key

Answer:

Explanation:

See the solution below.

Explanation

solution

```

root@node-1:~# ETCDCTL_API=3 etcdctl --endpoints=https://127.0.0.1:2379 --cacert=/opt/KUCM00302/ca.crt --cert=/opt/KUCM00302/etcd-client.crt --key=/opt/KUCM00302/etcd-client.key snapshot save /srv/data/etcd-snapshot.db
{"level":"info","ts":1598530470.8313155,"caller":"snapshot/v3_snapshot.go:110","msg":"create temporary db file","path":"/srv/data/etcd-snapshot.db.part"}
{"level":"warn","ts":"2020-08-27T12:14:30.838Z","caller":"clients3/retry_interceptor.go:116","msg":"retry stream intercept"}
{"level":"info","ts":1598530470.8388612,"caller":"snapshot/v3_snapshot.go:121","msg":"fetching snapshot","endpoint":"https://127.0.0.1:2379"}
{"level":"info","ts":1598530470.8570414,"caller":"snapshot/v3_snapshot.go:134","msg":"fetching snapshot","endpoint":"https://127.0.0.1:2379","tok":"0.025676157"}
{"level":"info","ts":1598530470.8571067,"caller":"snapshot/v3_snapshot.go:143","msg":"saved","path":"/srv/data/etcd-snapshot.db"}
Snapshot saved at /srv/data/etcd-snapshot.db
root@node-1:~#

```

NEW QUESTION # 89

.....

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