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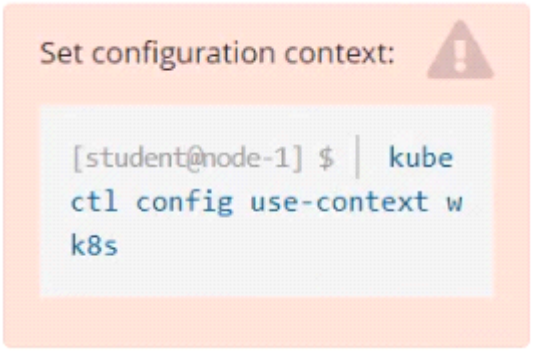
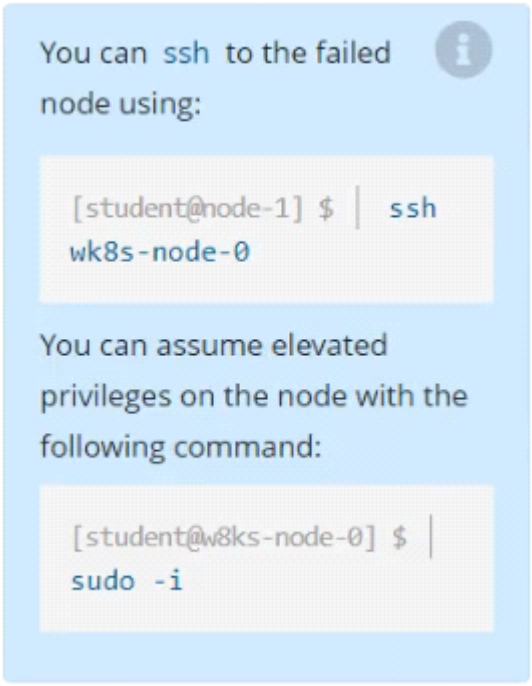
Question No. 1

Score: 13%



Task

A Kubernetes worker node, named wk8s-node-0 is in state NotReady. Investigate why this is the case, and perform any appropriate steps to bring the node to a Ready state, ensuring that any changes are made permanent.



- **A.** Explanation: Solution: sudo -i systemctl status kubelet systemctl start kubelet systemctl enable kubelet

Answer: A

Question No. 2

Score: 7%

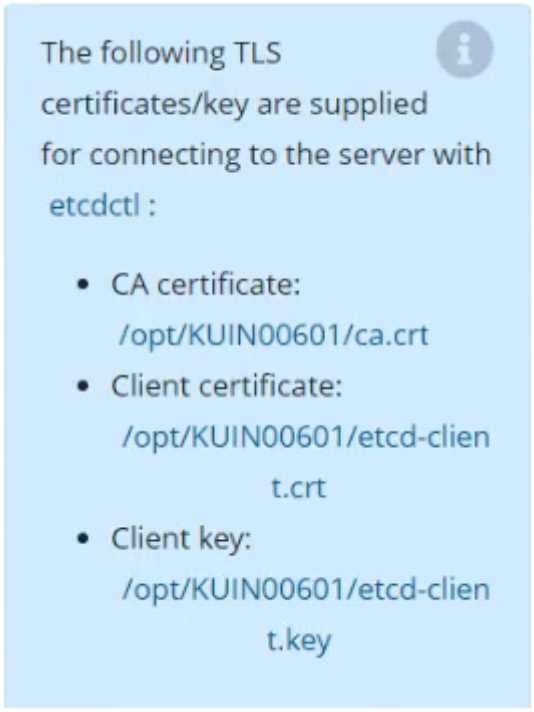
No configuration context change required for this task.
Ensure, however, that you have returned to the base node before starting to work on this task:

```
[student@mk8s-master-0]
$
exit
```

Task

Creating a snapshot of the given instance is expected to complete in seconds.
If the operation seems to hang, something's likely wrong with your command. Use CTRL + C to cancel the operation and try again.

Next, restore an existing, previous snapshot located at /var/lib/backup/etcd-snapshot-previo us.db

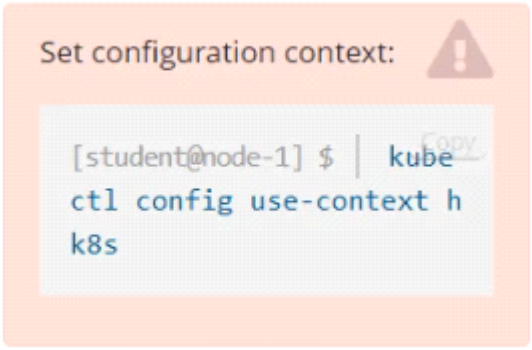


- **A.** Explanation: Solution: #backup ETCDCTL_API=3 etcdctl --endpoints="https://127.0.0.1:2379" --cacert=/opt/KUIN000601/ca.crt --cert=/opt/KUIN000601/etcd-client.crt --key=/opt/KUIN000601/etcd-client.key snapshot save /etc/data/etcd-snapshot.db #restore ETCDCTL_API=3 etcdctl --endpoints="https://127.0.0.1:2379" --cacert=/opt/KUIN000601/ca.crt --cert=/opt/KUIN000601/etcd-client.crt --key=/opt/KUIN000601/etcd-client.key snapshot restore /var/lib/backup/etcd-snapshot-previoys.db

Answer: A

Question No. 3

Score: 7%



Task

Create a new NetworkPolicy named allow-port-from-namespace in the existing namespace echo. Ensure that the new NetworkPolicy allows Pods in namespace my-app to connect to port 9000 of Pods in namespace echo.

Further ensure that the new NetworkPolicy:

* does not allow access to Pods, which don't listen on port 9000

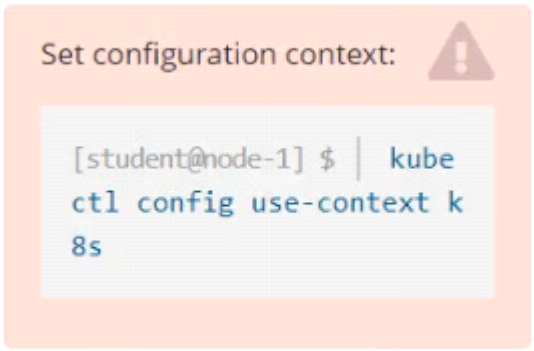
* does not allow access from Pods, which are not in namespace my-app

- **A.** Explanation: Solution: #network.yaml apiVersion: networking.k8s.io/v1 kind: NetworkPolicy metadata: name: allow-port-from-namespace namespace: internal spec: podSelector: matchLabels: { } policyTypes: - Ingress ingress: - from: - podSelector: { } ports: - protocol: TCP port: 8080 #spec.podSelector namespace pod kubectl create -f network.yaml

Answer: A

Question No. 4

Score: 5%



Task

Monitor the logs of pod bar and:

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

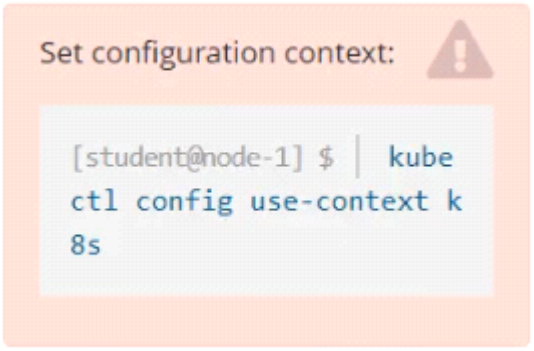
* Write them to /opt/KUTR00101/bar

- **A.** Explanation: Solution: kubectl logs bar | grep 'unable-to-access-website' > /opt/KUTR00101/bar cat /opt/KUTR00101/bar

Answer: A

Question No. 5

Score:7%



Context

An existing Pod needs to be integrated into the Kubernetes built-in logging architecture (e. g.

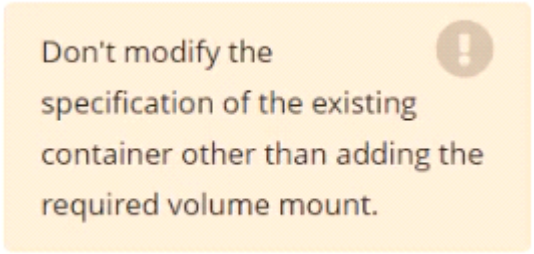
kubectl logs). Adding a streaming sidecar container is a good and common way to accomplish this requirement.

Task

Add a sidecar container named sidecar, using the busybox Image, to the existing Pod big-corp-app. The new sidecar container has to run the following command:

/bin/sh -c tail -n+1 -f /va r/log/big-corp-app.log

Use a Volume, mounted at /var/log, to make the log file big-corp-app.log available to the sidecar container.



- **A.** Explanation: Solution: # kubectl get pod big-corp-app -o yaml # apiVersion: v1 kind: Pod metadata: name: big-corp-app spec: containers: - name: big-corp-app image: busybox args: - /bin/sh - -c - > i=0; while true; do echo "$(date) INFO $i" >> /var/log/big-corp-app.log; i=$((i+1)); sleep 1; done volumeMounts: - name: logs mountPath: /var/log - name: count-log-1 image: busybox args: [/bin/sh, -c, 'tail -n+1 -f /var/log/big-corp-app.log'] volumeMounts: - name: logs mountPath: /var/log volumes: - name: logs emptyDir: { } # kubectl logs big-corp-app -c count-log-1

Answer: A

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