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Linux Foundation Certified Kubernetes Administrator (CKA) Program **Exam Sample Questions (Q67-Q72):**

NEW QUESTION #67

cidr: 192.168.1.20/32

You have a Deployment running a web application with three replicas. The application is exposed using a 'NodePort' service. You need to configure the service so that it allows traffic only from specific IP addresses (e.g., 192.168.1.10, 192.168.1.20).

Answer:

```
Explanation:
See the solution below with Step by Step Explanation.
Explanation:
Solution (Step by Step):
1. Create a NetworkPolicy:
- Define a NetworkPolicy resource that allows traffic from the specified IP addresses to the Deployment pods.
INTACE STOLL LICEMOLYTIE' VOS. TO
cind: NetworkPolicy
netadata:
 name: allow-specific-ips
 namespace:
                               esvce.com
spec:
 podSelector:
   matchLabels:
      app: webapp # Match label of your deployment
 ingress:
 - from:
    - ipBlock:
        cidr: 192.168.1.10/32
    ipBlock:
```

2. Apply the NetworkPolicy: - Apply the YAML file using 'kubectl apply -f networkpolicy.yaml'. 3. Verify the NetworkPolicy: -

Check the status of the NetworkPolicy using 'kubectl get networkpolicies allow-specific-ips -n 4. Test the Access: - Attempt to access the web application from the allowed IP addresses. You should be able to access it. - Try to access the application from other IP addresses. You should not be able to access it. Note: Replace "with the actual namespace where your Deployment and NetworkPolicy are located.

NEW QUESTION #68

You are running a Kubernetes cluster with a critical application that requires high availability and resilience. You have a Deployment named 'web-app' with multiple replicas. Your current DNS setup relies on external DNS providers, but you want to implement CoreDNS within your cluster to enhance DNS resolution performance and reliability. You need to configure CoreDNS to resolve DNS queries for services within the cluster and for external domains.

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step):

1 Create a CoreDNS ConfigMap:

- Create a ConfigMap named coredns' containing the CoreDNS configuration. You can use a basic configuration file or a more complex one tailored to your specific needs.

2. Deploy CoreDNS: - Deploy CoreDNS as a Deployment using the 'coredns' ConfigMap.

```
apiVersion: apps/v1
kind: Deployment
metadata:
  name: coredns
spec:
  replicas: 1
  selector:
    matchLabels:
      k8s-app: coredns
        k8s-app: coredns Ce.com
  template:
    metadata:
      labels:
    spec:
      containers:
      - name: coredns
       Gmage: coredns/coredns:1.8.1
        - -conf

    /etc/coredns/Corefile

        volumeMounts:
        - name: config-volume
          mountPath: /etc/coredns
      volumes:
      - name: config-volume
        configMap:
          name: coredns
```

3. Configure Services for DNS Resolution: - Create a Service named 'coredns' of type 'ClusterIP' that exposes the CoreDNS Deployment on the cluster network.

apiVersion: v1
kind: Service
metadata:
 name: coredns
spec:
 type: ClusterIP
 ports:
 - port: 53
 targetPort: 53
 selector:
 k8s-app: coredns

4. Update Cluster DNS Configuration: - Modify the 'kube-system namespace 'ConfigMap' named 'cluster-dns' to point to the 'coredns' Service for DNS resolution.

```
apiVersion: v1
kind: ConfigMap
metadata:
   name: cluster-dns.com
   namespace: kube-system
data: cluster.local: 10.96.0.10
   upstream: 10.96.0.10
```

5. Verify CoreDNS Functionality: - Use 'kubectl exec -it -- sh -c 'nslookup ..svc.cluster.local'" to test DNS resolution for services within the cluster. - Use 'kubectl exec -it sh -c 'nslookup example.com'" to test DNS resolution for external domains. - If everything is configured correctly, CoreDNS should successfully resolve DNS queries.

NEW QUESTION #69

ports:

Create a deployment named "myapp" that having 2 replicas with nginx image and expose deployment as service named "myservice"

• A. // Create a YAML Template kubectl create deploy myapp --image=nginx --dry-run -o yaml > myapp.yaml //Update replicas=2 in myapp.yaml file apiVersion: apps/v1 kind: Deployment metadata: labels: app: myapp name: myapp spec: replicas: 2 selector: matchLabels: app: myapp template: metadata: labels: app: myapp spec: containers: - image: nginx name: nginx // Create deployment kubectl create -f myapp.yaml // Creating YAML template for service kubectl expose deployment myapp --type=ClusterIP --port=60 -target-port=60 --name=myservice --dry-run -o yaml > myservice.yaml YAML File: apiVersion: v1 kind: Service metadata: labels: app: myapp name: myservice spec:

```
- port: 60
  protocol: TCP
  targetPort: 80
  selector:
  app: myapp
  type: ClusterIP
  kubectl get svc
  NAME TYPE CLUSTER-IP EXTERNAL-IP PORT(S)
  AGE
  kubernetes ClusterIP 10.2.0.1 <none> 443/TCP
  158d
  myservice ClusterIP 10.2.96.175 <none> 80/TCP
  40s
• B. // Create a YAML Template
  kubectl create deploy myapp --image=nginx --dry-run -o yaml >
  myapp.yaml
  //Update replicas=2 in myapp.yaml file
  apiVersion: apps/v1
  kind: Deployment
  metadata:
  labels:
  app: myapp
  name: myapp
  spec:
  replicas: 2
  selector:
  matchLabels:
  app: myapp
  template:
  metadata:
  labels:
  app: myapp
  spec:
  containers:
  - image: nginx
  name: nginx
  // Create deployment
  kubectl create -f myapp.yaml
  // Creating YAML template for service
  kubectl expose deployment myapp --type=ClusterIP --port=80 --
  target-port=80 --name=myservice --dry-run -o yaml >
  myservice.yaml
  YAML File:
  apiVersion: v1
  kind: Service
  metadata:
  labels:
  app: myapp
  name: myservice
  spec:
  ports:
  - port: 80
  protocol: TCP
  targetPort: 80
  selector:
  app: myapp
  type: ClusterIP
  kubectl get svc
  NAME TYPE CLUSTER-IP EXTERNAL-IP PORT(S)
  AGE
  kubernetes ClusterIP 10.2.0.1 <none> 443/TCP
```

158d myservice ClusterIP 10.2.96.175 <none> 80/TCP 40s

Answer: B

NEW QUESTION #70

Create the service as type NodePort with the port 32767 for the nginx pod with the pod selector app: my-nginx

Answer:

Explanation:

kubectl run nginx --image=nginx --restart=Never -- labels=app=nginx --port=80 --dry-run -o yaml > nginx-pod.yaml

NEW OUESTION #71

Create a nginx pod with label env=test in engineering namespace

Answer:

Explanation:

See the solution below.

Explanation

kubectl run nginx --image=nginx --restart=Never --labels=env=test --namespace=engineering --dry-run -o yaml > nginx-pod.yaml kubectl run nginx --image=nginx --restart=Never --labels=env=test --namespace=engineering --dry-run -o yaml | kubectl create - nengineering-f - YAML File:

apiVersion: v1 kind: Pod metadata: name: nginx

namespace: engineering

labels:
env: test
spec:
containers:
- name: nginx
image: nginx

imagePullPolicy: IfNotPresent

restartPolicy: Never

kubectl create -f nginx-pod.yaml

NEW QUESTION #72

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