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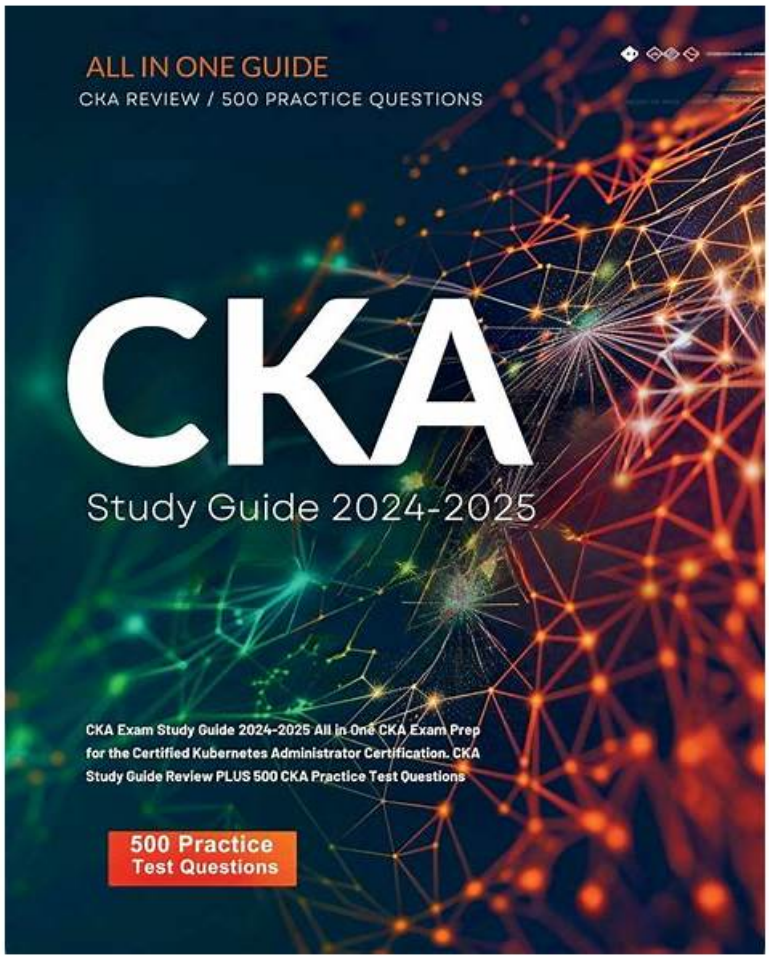

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2026 CKA Latest Exam Pass4sure - Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam - High Pass-Rate CKA Best Vce

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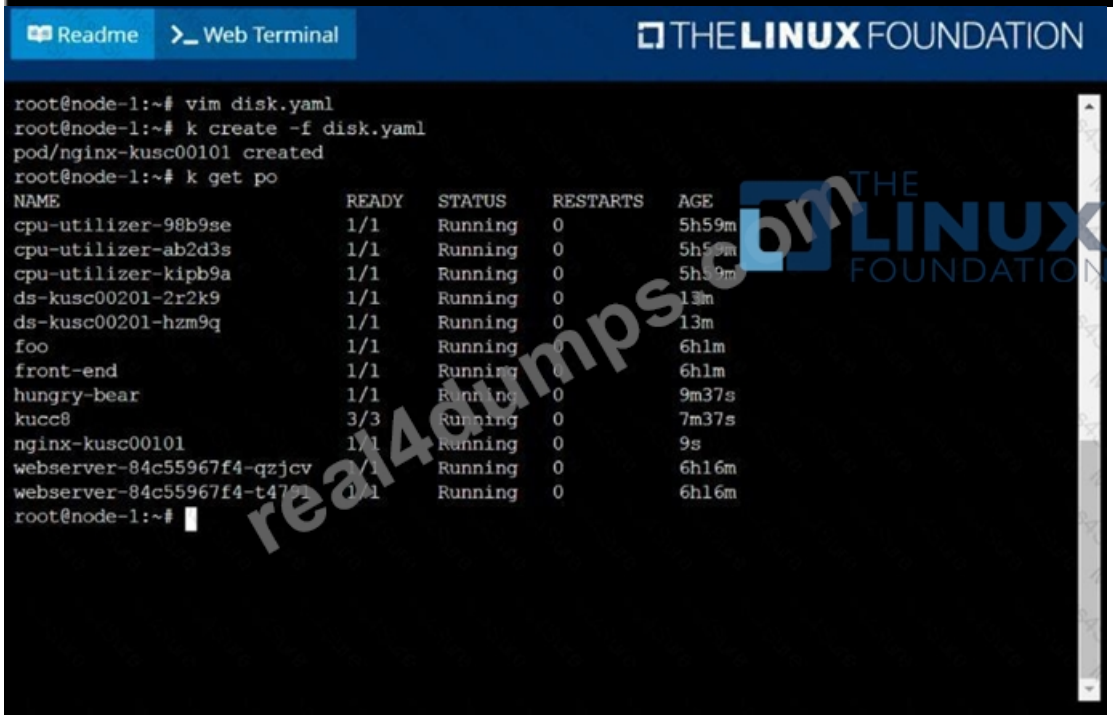
Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27
Schedule a pod as follows:
* Name: nginx-kusc00101
* Image: nginx
* Node selector: disk=ssd

Answer:

Explanation:



NEW QUESTION # 28
You are managing a Kubernetes cluster with a team of developers. You need to ensure that each developer only has access to the resources they need. For example, Developer A can only access the 'frontend' namespace and deploy applications there.
Developer B can access the 'backend' namespace and manage deployments and services.
Developer C can access the 'monitoring' namespace and access only read-only access to pods and services.
Define the RBAC rules and create the necessary Role, RoleBinding, and ServiceAccount resources to achieve this access control policy.

Answer:

Explanation:

See the solution below with Step by Step Explanation.
Explanation:
Solution (Step by Step) :
1 . Create ServiceAccounts for each Developer:
kubectl create serviceaccount dev-a -n frontend
kubectl create serviceaccount dev-b -n backend
kubectl create serviceaccount dev-c -n monitoring
2. Create Roles for each Developer:
For Developer A:

```
kubectl create role dev-a-role -n frontend --verb=get,list,watch,create,update,patch,delete --resource=pods,services,deployments --resourceNames= --apiGroups=apps,extensions
```

For Developer B:

```
kubectl create role dev-b-role -n backend --verb=get,list,watch,create,update,patch,delete --resource=pods,services,deployments --resourceNames= --apiGroups=apps,extensions
```

For Developer C:

```
kubectl create role dev-c-role -n monitoring --verb=get,list,watch --resource=pods,services --resourceNames= --apiGroups=apps,extensions
```

3. Create RoleBindings: For Developer A:

```
kubectl create rolebinding dev-a-rolebinding -n frontend --role=dev-a-role --serviceaccount=frontend:dev-a
```

For Developer B:

```
kubectl create rolebinding dev-b-rolebinding -n backend --role=dev-b-role --serviceaccount=backend:dev-b
```

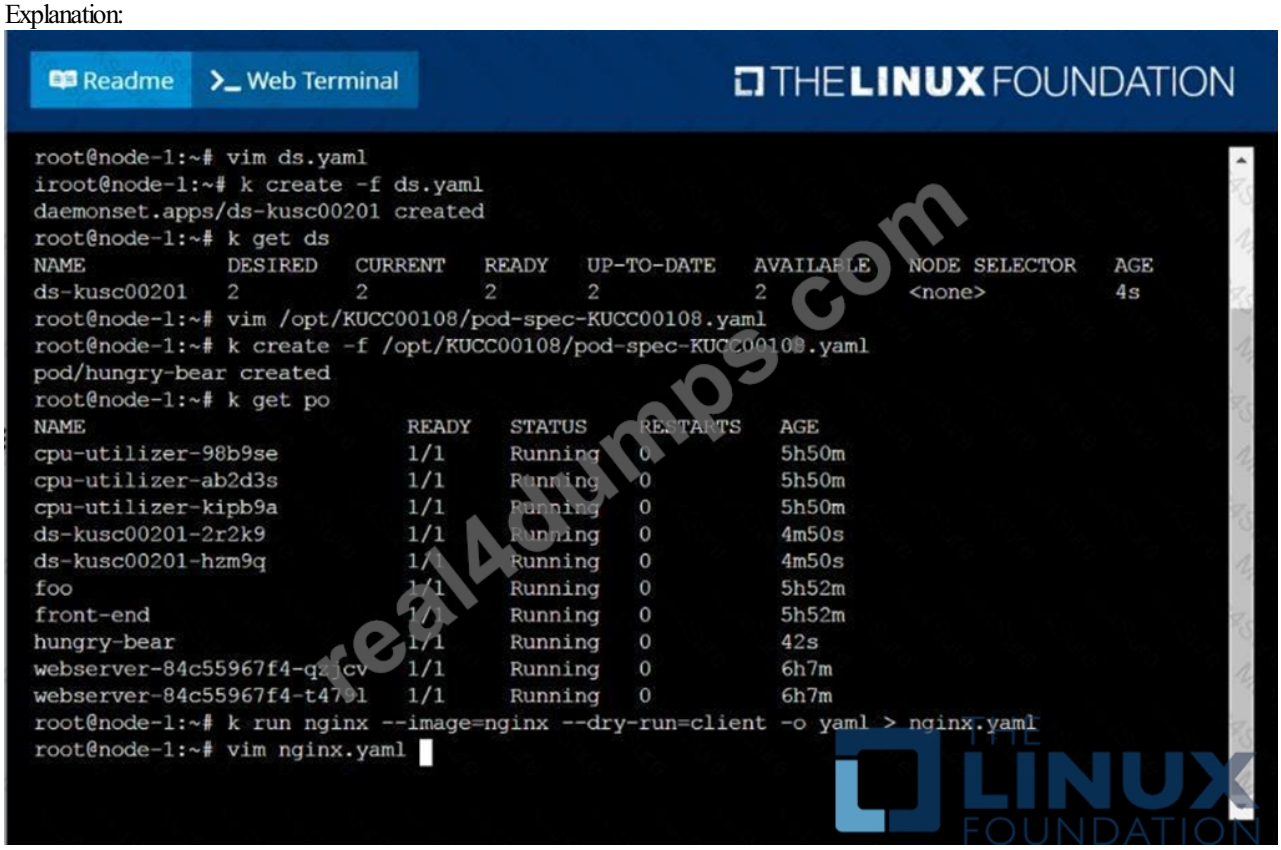
For Developer C:

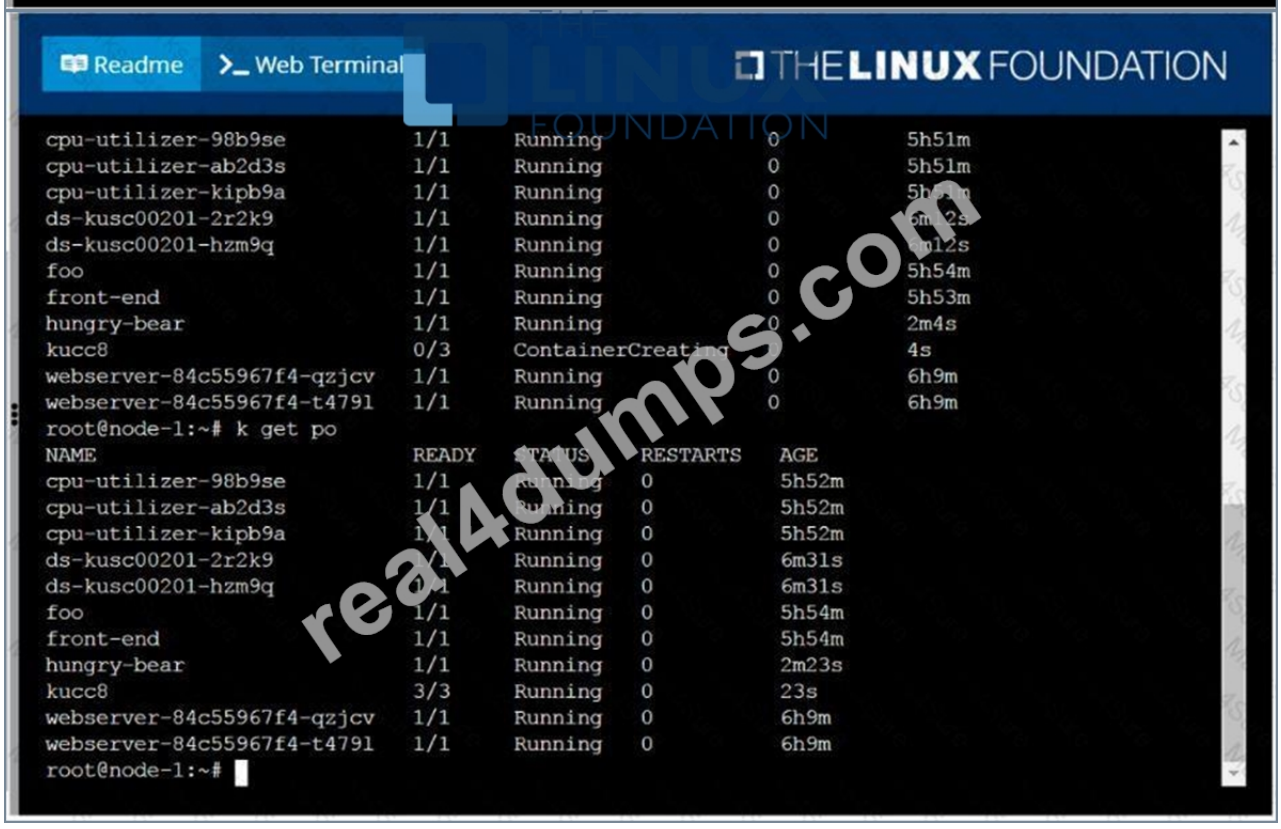
```
kubectl create rolebinding dev-c-rolebinding -n monitoring --role=dev-c-role --serviceaccount=monitoring:dev-c
```

NEW QUESTION # 29
Create a pod named kucc8 with a single app container for each of the
following images running inside (there may be between 1 and 4 images specified):
nginx + redis + memcached.

Answer:

Explanation:





NEW QUESTION # 30
You need to expose a service with multiple endpoints, each serving a specific path, using a single Ingress resource. Each endpoint is running on a different port, and you want to configure SSL termination for the entire Ingress. How would you achieve this?

Answer:

Explanation:
See the solution below with Step by Step Explanation.

Explanation:
Solution (Step by Step) :
1. Define the Ingress Resource:
- Create an Ingress resource with the desired host and paths for each endpoint.
- Example:

```yaml
apiVersion: networking.k8s.io/v1
kind: Ingress
metadata:
  name: multiple-endpoints-ingress
spec:
  tls:
  - hosts:
    - example.com
    secretName: example-com-tls
  rules:
  - host: example.com
    http:
      paths:
      - path: /api
        backend:
          service:
            name: api-service
            port:
              number: 8080
      - path: /blog
        backend:
          service:
            name: blog-service
            port:
              number: 8081
```


- This configuration defines the host "example.com" and two paths: "/api" routed to "api-service" on port 8080 and "[blog" routed to "blog-service" on port 8081. 2. Create the TLS Secret: - Create a Secret containing your SSL certificate and private key for the domain "example.com". - Example:

```yaml
apiVersion: v1
kind: Secret
metadata:
  name: example-com-tls
type: TLS
data:
  tls.crt:
  tls.key:
```

- Replace " and with the actual content of your SSL certificate and private key. 3. Deploy the Services: - Ensure that the services "api-service" and "blog-service" are deployed and accessible on their respective ports (8080 and 8081 4. Apply the Ingress Configuration: - Apply the Ingress configuration using 'kubectl apply -f multiple-endpoints-ingress.yamP. 5. Verify the Ingress: - Access the Ingress using the defined host "example.com". - Check that requests to "/api" are routed to the "api-service" and requests to "[blog" are routed to the "blog- service", with SSL termination working as expected.

NEW QUESTION # 31
You have a Deployment running an application that requires a specific network policy. How can you define a network policy that allows only traffic from Pods belonging to the same namespace as the application and denies all other traffic?

Answer:

Explanation:
See the solution below with Step by Step Explanation.
Explanation:
Solution (Step by Step) :
1. Network Policy Definition:

```
apiVersion: networking.k8s.io/v1
kind: NetworkPolicy
metadata:
  name: allow-same-namespace
  namespace:
spec:
  podSelector: {}
  ingress:
  - from:
    - podSelector: {}
```

2. Explanation: - 'apiVersion: networking.k8s.io/v1 ' : Specifies the API version for NetworkPolicy resources. - 'kind: NetworkPolicy': Specifies that this is a NetworkPolicy resource. - 'metadata.name: allow-same-namespace': Sets the name of the NetworkPolicy. - 'metadata.namespace: Specifies the namespace where the NetworkPolicy is applied. Replace '' with the actual namespace where your deployment is running. - 'spec.podSelector: {F: This empty podSelector means the NetworkPolicy applies to all Pods in the namespace. - 'spec.ingress': This section defines the rules for incoming traffic. - 'spec.ingress.from.podSelector: {F: This allows traffic from any Pods within the same namespace. 3. How it works: - This NetworkPolicy allows incoming traffic only from Pods within the same namespace where the Deployment is running. It explicitly denies all other traffic, effectively isolating the application to communication only within its namespace. 4. Implementation: - Apply the YAML using 'kubectl apply -f allow-same-namespace.yaml' 5. Verification: After applying the NetworkPolicy, test the communication between Pods within the same namespace and Pods in other namespaces. You should observe that the NetworkPolicy successfully enforces the defined restrictions.

NEW QUESTION # 32
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