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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q63-Q68):

NEW QUESTION # 63
On the NGFW, how can you generate and block a private key from export and thus harden your security posture and prevent rogue administrators or other bad actors from misusing keys?

- A. 1) Select Device > Certificates
  2) Select Certificate Profile
  3) Generate the certificate
  4) Select Block Private Key Export
- B. 1) Select Device > Certificate Management > Certificates Device > Certificates
  2) Generate the certificate.
  3) Select Block Private Key Export.
  4) Click Generate to generate the new certificate.
- C. 1) Select Device > Certificates
  2) Select Certificate Profile.
  3) Generate the certificate
  4) Select Block Private Key Export.
- D. 1) Select Device > Certificate Management > Certificates >Device > Certificates
  2) Import the certificate.
  3) Select Import Private Key
  4) Click Generate to generate the new certificate.

Answer: A

NEW QUESTION # 64
You have a Kubernetes cluster with multiple namespaces. You need to set up RBAC to allow a specific user, "developer", to only deploy and manage pods within the "dev" namespace, but restrict access to other resources.

Answer:

Explanation:
See the solution below with Step by Step Explanation.
Explanation:
Create the following YAML files:
1. Role.yaml:

```
apiVersion: rbac.authorization.k8s.io/v1
kind: Role
metadata:
  name: pod-manager-dev
  namespace: dev
rules:
  - apiGroups: ["apps"]
    resources: ["deployments", "pods"]
    verbs: ["create", "delete", "get", "list", "patch", "update", "watch"]
  - apiGroups: ["extensions"]
    resources: ["ingresses"]
    verbs: ["get", "list", "watch"]
```

2. RoleBinding.yaml:

```
apiVersion: rbac.authorization.k8s.io/v1
kind: RoleBinding
metadata:
  name: pod-manager-dev-binding
  namespace: dev
roleRef:
  apiGroup: rbac.authorization.k8s.io
  kind: Role
  name: pod-manager-dev
subjects:
  - kind: User
    name: developer
    apiGroup: rbac.authorization.k8s.io
```

Solution (Step by Step) : 1 . Create the Role: Apply the 'Role.yamP file using 'kubectl apply -f Role.yamr. This defines the permissions granted to the role 'pod-manager-dev' within the 'dev' namespace. 2. Create the RoleBinding: Apply the 'RoleBinding.yaml' file using 'kubectl apply -f RoleBinding.yaml'. This binds the 'pod-manager-dev' role to the user 'developer' , allowing them to access resources defined in the role. 3. Verify Access: As the user 'developer' , try deploying a pod or managing deployments within the 'dev' namespace. Verify that the user has the necessary permissions. 4. Test Restrictions: Try accessing resources outside the 'dev' namespace or trying actions not defined in the role (e.g., creating a service in the 'dev' namespace). Verify that the user is denied access.

NEW QUESTION # 65
Create a pod as follows:
Name: mongo
Using Image: mongo
In a new Kubernetes namespace named: my-website

Answer:

Explanation:
See the solution below.
Explanation
solution
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NEW QUESTION # 66
Deployment
a. Create a deployment of webapp with image nginx:1.17.1 with
container port 80 and verify the image version

- A. // Create initial YAML file with -dry-run option
  kubectl create deploy webapp --image=nginx:1.17.1 --dryrun=client -o yaml > webapp.yaml vim webapp.yaml apiVersion:
  apps/v1 kind: Deployment metadata:
  labels:
  app: webapp
  name: webapp
  spec: replicas: 1 containers: - image: nginx:1.17.1 name: nginx kubectl create -f webapp.yaml -record=true //Verify Image
  Version kubectl describe deploy webapp | grep -i "Image" Using JsonPath kubectl get deploy -o=jsonpath='{range.items
  [*]} {.[*]} {.metadata.name} {"\t"} {.spec.template.spec.containers[*].i mage} {"\n"}'
- B. // Create initial YAML file with -dry-run option
  kubectl create deploy webapp --image=nginx:1.17.1 --dryrun=client -o yaml > webapp.yaml vim webapp.yaml apiVersion:
  apps/v1 kind: Deployment metadata:
  labels:
  app: webapp
  name: webapp
  spec: replicas: 1 selector: matchLabels: app: webapp template: metadata: labels: app: webapp spec: containers: - image:
  nginx:1.17.1 name: nginx kubectl create -f webapp.yaml -record=true //Verify Image Version kubectl describe deploy
  webapp | grep -i "Image" Using JsonPath kubectl get deploy -o=jsonpath='{range.items [*]} {.[*]} {.metadata.name} {"\t"}
  {.spec.template.spec.containers[*].i mage} {"\n"}'

Answer: B

NEW QUESTION # 67
Perform the following tasks:
* Add an init container tohungry-bear(which has beendefined in spec file
/opt/KUCC00108/pod-spec-KUCC00108.yaml)
* The init container should createan empty file named/workdir/calm.txt
* If/workdir/calm.txtis notdetected, the pod should exit
* Once the spec file has beenupdatedwith the init containerdefinition, the pod should becreated

Answer:

Explanation:
See the solution below.
Explanation
solution

```
root@node-1:~# vim ds.yaml
iroot@node-1:~# k create -f ds.yaml
daemonset.apps/ds-kusc00201 created
root@node-1:~# k get ds
NAME            DESIRED   CURRENT   READY   UP-TO-DATE   AVAILABLE   NODE SELECTOR   AGE
ds-kusc00201    2         2         2       2            2           <none>          4s
root@node-1:~# vim /opt/KUCC00108/pod-spec-KUCC00108.yaml
```

```
apiVersion: v1
kind: Pod
metadata:
  name: hungry-bear
spec:
  volumes:
    - name: workdir
      emptyDir:
  containers:
  - name: checker
    image: alpine
    command: ["/bin/sh", "-c", "if [ -f /workdir/calm.txt ];
              then sleep 3600; else exit 1; fi"]
    volumeMounts:
    - name: workdir
      mountPath: /workdir
  initContainers:
  - name: create
    image: alpine
    command: ["/bin/sh", "-c", "touch /workdir/calm.txt"]
    volumeMounts:
    - name: workdir
      mountPath: /workdir
:wq
```

NEW QUESTION # 68

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