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The Red Hat EX280 exam is a certification exam for professionals who want to demonstrate their knowledge and skills in OpenShift administration. OpenShift is a container application platform that allows developers to build, deploy, and manage containerized applications. EX280 exam is designed to test the candidate's ability to manage an OpenShift cluster and troubleshoot common issues that arise in the platform.

The Red Hat EX280 certification exam is designed to validate the skills and knowledge of administrators who work with the Red Hat OpenShift Container Platform. Red Hat Certified Specialist in OpenShift Administration exam certification is intended for professionals who are responsible for managing and deploying applications on OpenShift, as well as those who are responsible for creating and managing OpenShift projects. EX280 Exam is intended to test the candidate's ability to work with OpenShift's core components, including the API server, etcd, Kubernetes, and OpenShift's web console.

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The EX280 exam is intended for IT professionals who have experience working with OpenShift clusters and want to validate their skills and knowledge in this area. Red Hat Certified Specialist in OpenShift Administration exam certification is suitable for system administrators, developers, and DevOps engineers who work with OpenShift clusters and want to advance their careers in this field. By passing the EX280 Exam, candidates can differentiate themselves from other IT professionals and demonstrate their expertise in OpenShift administration.

## **RedHat Red Hat Certified Specialist in OpenShift Administration exam Sample Questions (Q12-Q17):**

### **NEW QUESTION # 12**

Create Project Template

Task information Details:

Generate the bootstrap project template, create it in openshift-config , update the cluster project configuration to use the template, and create a new project to validate it.

#### **Answer:**

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

\* Generate the default template:

```
oc adm create-bootstrap-project-template -o yaml > template.yaml
```

\* Review and edit template.yaml if required.

\* Create the template in openshift-config:

```
oc create -f template.yaml -n openshift-config
```

\* Edit the cluster project configuration:

```
oc edit project.config.openshift.io/cluster
```

\* Add or update:

```
spec:
```

```
projectRequestTemplate:
```

```
name: project-request
```

\* Save and exit.

\* Create a test project:

```
oc new-project test123
```

\* Verify the template behavior:

```
oc get project test123 -o yaml
```

Notes:

\* The uploaded lab text shows projects.config.openshift.io cluster-admin; the standard resource is project.config.openshift.io/cluster.

This task checks cluster-wide customization of new-project creation behavior.

### **NEW QUESTION # 13**

Create Network Policy

Task information Details:

Create a NetworkPolicy named mysql-db-conn that permits ingress to database pods only from pods matching the specified labels in namespaces labeled team=devsecops , on TCP port 3306 .

#### **Answer:**

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

\* Create a file named mysql-db-conn.yaml:

```
apiVersion: networking.k8s.io/v1
```

```
kind: NetworkPolicy
```

```

metadata:
name: mysql-db-conn
spec:
podSelector:
matchLabels:
networking.k8s.io/v1/network: database
policyTypes:
- Ingress
ingress:
- from:
- namespaceSelector:
matchLabels:
team: devsecops
podSelector:
matchLabels:
deployment: my-web-mysql
ports:
- protocol: TCP
port: 3306
* Apply it:
oc apply -f mysql-db-conn.yaml
* Verify:
oc get networkpolicy
oc describe networkpolicy mysql-db-conn
This task tests namespace/pod label selection and application isolation using OpenShift networking policy controls.

```

#### NEW QUESTION # 14

Create Resource Quota for Project Rocky

Task information Details:

Use project rocky and create a quota named rocky-quota with limits for CPU, memory, pods, services, replication controllers, and secrets.

#### Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

\* Ensure the project exists and switch to it:

```
oc new-project rocky
```

```
oc project rocky
```

\* Create the quota:

```
oc create quota rocky-quota \
```

```
--hard=limits.cpu=2,limits.memory=1Gi,pods=3,services=6,replicationcontrollers=6,secrets=6
```

\* Verify:

```
oc get resourcequota -n rocky
```

```
oc describe quota rocky-quota -n rocky
```

Notes:

\* The lab text uses `cpu=2,memory=1G` and `secret=6`; in real OpenShift usage, the more reliable forms are `limits.cpu`, `limits.memory`, and `secrets`.

\* If the exam specifically expects the exact resource names shown in the lab environment, use what the cluster accepts.

This task checks quota enforcement and namespace resource governance.

#### NEW QUESTION # 15

Scale an application manually

Manually scale the minion application in the gru project to a total of 5 replicas.

#### Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

```
$ oc project gru
$ oc get pods
$ oc get all | grep deployment
$ oc scale --replicas=5 deployment.apps/minion
$ oc get pods
```

## NEW QUESTION # 16

Configure an identity provider

Configure your OpenShift cluster to use an HTTPasswd identity provider with the following requirements:

The name of the identity provider is: ex280-htpasswd The name of the secret is: ex280-idp-secret The user account armstrong=indionce The user account collins=veraster The user account aldrin=roonkere The user account jobs=sestiver The user account wozniak=glegunge

**Answer:**

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

```
$ sudo yum install httpd-tools -y
$ htpasswd -c -B -b htpasswd-file-upload armstrong indionce
$ htpasswd -B -b htpasswd-file collins veraster
$ htpasswd -B -b htpasswd-file aldrin roonkere
$ htpasswd -B -b htpasswd-file jobs sestiver
$ htpasswd -B -b htpasswd-file wozniak glegunge
$ oc create secret generic ex280-idp-secret --from-file
htpasswd=htpasswd-file -n openshift-config
$ oc get oauth/cluster -o yaml > oauth.yaml
$ vim oauth.yaml
$
esc-- > type :set paste -- > enter -- > insert -- > then paste the content for correct indent pasting spec:
identityProviders:
- name: ex280-htpasswd mappingMethod: claim type: HTTPasswd htpasswd:
fileData:
name: ex280-idp-secret
$ oc replace -f oauth.yaml
$ oc login -u armstrong -p indionce
$ oc login -u collins -p veraster
$ oc login -u aldrin roonkere
$ oc login -u jobs sestiver
$ oc login -u wozniak -p glegunge
#This below part of operation is completely optional and done just for handy login purpose
$ alias _kube="oc login -u kubeadmin -p ${kube_pass} ${api_url}"
$ alias _armstrong="oc login -u armstrong -p ${armstrong}
${api_url}"
$ alias _collins="oc login -u collins -p ${collins} ${api_url}"
$ alias _aldrin="oc login -u aldrin -p ${aldrin} ${api_url}"
$ alias _jobs="oc login -u jobs -p ${jobs} ${api_url}"
$ alias _wozniak="oc login -u wozniak -p ${wozniak} ${api_url}"
$ _armstrong;_armstrong;_collins;_aldrin;_jobs;_wozniak;
```

## NEW QUESTION # 17

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