

# EX280 Reliable Braindumps Questions | Training EX280 Online



BONUS!!! Download part of PDFVCE EX280 dumps for free: <https://drive.google.com/open?id=1fqjlgOu3b5jUkXff5EGFGnSgD1HkWNKk>

Don't let the Red Hat Certified Specialist in OpenShift Administration exam (EX280) certification exam stress you out! Prepare with our RedHat EX280 exam dumps and boost your confidence in the RedHat EX280 exam. We guarantee your road toward success by helping you prepare for the EX280 Certification Exam. Use the best RedHat EX280 practice questions to pass your RedHat EX280 exam with flying colors!

## RedHat EX280 Exam Syllabus Topics:

| Section                                 | Weight | Objectives                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-----------------------------------------|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Work with Kubernetes Resources          | 25%    | <ul style="list-style-type: none"><li>- Query, filter and modify resource attributes<ul style="list-style-type: none"><li>• 1. Use labels, selectors and annotations</li><li>• 2. Import/export and configure manifests</li></ul></li><li>- Manage configuration data<ul style="list-style-type: none"><li>• 1. Create and use ConfigMaps</li><li>• 2. Create and use Secrets</li></ul></li></ul>                                                                   |
| Manage OpenShift Container Platform     | 20%    | <ul style="list-style-type: none"><li>- Manage and configure clusters via web console and CLI<ul style="list-style-type: none"><li>• 1. Create and delete projects</li><li>• 2. Monitor events, alerts and logs</li><li>• 3. Examine cluster status and resources</li></ul></li><li>- Work with container images<ul style="list-style-type: none"><li>• 1. Manage image streams and registries</li><li>• 2. Locate, identify and examine images</li></ul></li></ul> |
| Manage Authentication and Authorization | 15%    | <ul style="list-style-type: none"><li>- Manage users, groups and permissions<ul style="list-style-type: none"><li>• 1. Assign roles and adjust access rights</li><li>• 2. Create/delete users and modify passwords</li></ul></li><li>- Configure identity providers<ul style="list-style-type: none"><li>• 1. Set up HTTPasswd and other providers</li></ul></li></ul>                                                                                              |

|                                 |     |                                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Deploy and Manage Applications  | 25% | <ul style="list-style-type: none"> <li>- Deploy applications from multiple sources <ul style="list-style-type: none"> <li>• 1. Use Kustomize and overlays</li> <li>• 2. Use YAML manifests, templates and Helm charts</li> </ul> </li> <li>- Manage application lifecycles <ul style="list-style-type: none"> <li>• 1. Update and rollback deployments</li> <li>• 2. Manage replica sets and scaling</li> </ul> </li> </ul> |
| Configure Networking and Access | 15% | <ul style="list-style-type: none"> <li>- Expose services externally <ul style="list-style-type: none"> <li>• 1. Control ingress and network policies</li> <li>• 2. Create and manage routes</li> </ul> </li> <li>- Troubleshoot software-defined networking</li> </ul>                                                                                                                                                      |

>> EX280 Reliable Braindumps Questions <<

## Training EX280 Online - Reliable EX280 Test Vce

PDFVCE has designed EX280 pdf dumps format that is easy to use. Anyone can download RedHat EX280 pdf questions file and use it from any location or at any time. RedHat PDF Questions files can be used on laptops, tablets, and smartphones. Moreover, you will get actual RedHat EX280 Exam Questions in this RedHat EX280 pdf dumps file.

## RedHat Red Hat Certified Specialist in OpenShift Administration exam Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Configure an application to use a secret

Configure the application called qed in the math project with the following requirements:

The application uses the secret previously created called: magic The secret defines an environment variable with name: DECODER\_RING The application output no longer displays: Sorry, application is not configured correctly.

#### Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

```
$ oc get all | grep deploy
```

```
$ oc set env --from=secret/magic deployment.apps/qed
```

### NEW QUESTION # 31

Deploy an application

Deploy the application called oranges in the apples project so that the following conditions are true:

The application uses the ex280sa service account

No additional configuration components have been added or removed The application produces output

#### Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

```
$ oc project mercury
```

```
$ oc get pods
```

```
$ oc get all | grep deploy
```

```
$ oc describe deployment.apps/atlas | grep -L memory
```

```
$ oc set resources deployment/apps/atlas --resources=memory=80Mi
```

### NEW QUESTION # 32

Configure a secret

Configure a secret in the math project with the following requirements: The name of the secret is: magic The secret defines a key with name: decoder\_ring The secret defines the key with value:

XpWy9KdcP3Tr9FFHGQgZgVRCKukQdrQsbcl0c2ZYhDk=

#### Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

```
$ oc project math
```

```
$ oc create secret generic magic --from-literal key=decoder_ring --from-literal  
value=XpWy9KdcP3Tr9FFHGQgZgVRCKukQdrQsbcl0c2ZYhDk=
```

```
$ oc get secret -n math
```

### NEW QUESTION # 33

Create LimitRanges for Project Darpa

Task information Details:

Switch to project darpa and create a LimitRange with Pod and Container minimums and maximums of CPU and memory, plus default container values.

#### Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Solution:

\* Switch to the target project:

```
oc project darpa
```

\* Create a YAML file, for example limitrange.yaml:

```
apiVersion: v1
```

```
kind: LimitRange
```

```
metadata:
```

```
name: darpa-limits
```

```
namespace: darpa
```

```
spec:
```

```
limits:
```

```
- type: Pod
```

```
max:
```

```
cpu: 300m
```

```
memory: 300Mi
```

```
min:
```

```
cpu: 5m
```

```
memory: 5Mi
```

```
- type: Container
```

```
max:
```

```
cpu: 300m
```

```
memory: 300Mi
```

```
min:
```

```
cpu: 5m
```

```
memory: 5Mi
```

```
default:
```

```
cpu: 100m
```

```
memory: 100Mi
```

\* Apply it:

```
oc apply -f limitrange.yaml
```

\* Verify:

```
oc get limitrange -n darpa
```

```
oc describe limitrange darpa-limits -n darpa
```

This task validates namespace-level defaulting and constraint policies for pod scheduling and resource consumption.

### NEW QUESTION # 34

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 # 35

.....

Maybe you can find the data on the website that our EX280 training materials have a very high hit rate, and as it should be, our pass rate of the EX280 exam questions is also very high. Maybe you will not consciously think that it is not necessary to look at the data for a long time to achieve such a high pass rate? While EX280 practice quiz give you a 99% pass rate, you really only need to spend very little time.

**Training EX280 Online:** <https://www.pdfvce.com/RedHat/EX280-exam-pdf-dumps.html>

- 2026 RedHat Realistic EX280 Reliable Braindumps Questions ☐ Go to website ➤ [www.practicevce.com](http://www.practicevce.com) ☐ open and search for ☐ EX280 ☐ to download for free ☐ EX280 Latest Exam Format
- RedHat EX280 Bootcamp | EX280 PDF Dumps Free Download ☐ Easily obtain ☐ EX280 ☐ for free download through ☒ [www.pdfvce.com](http://www.pdfvce.com) ☒ ☐ Free EX280 Pdf Guide
- 100% Pass Quiz RedHat - EX280 - Unparalleled Red Hat Certified Specialist in OpenShift Administration exam Reliable Braindumps Questions ☐ Search on ➡ [www.pdfdumps.com](http://www.pdfdumps.com) ☐ for ➡ EX280 ☐ to obtain exam materials for free download ☐ EX280 Latest Exam Format
- RedHat EX280 Bootcamp | EX280 PDF Dumps Free Download ☐ Immediately open ➡ [www.pdfvce.com](http://www.pdfvce.com) ⇐ and search for ➡ EX280 ☐ to obtain a free download ☐ EX280 Exam Training

- BONUS!!! Download part of PDFVCE EX280 dumps for free: <https://drive.google.com/open?id=1fqjlgOu3b5jUkXfF5EGFGnSgD1HkWNKk>

BONUS!!! Download part of PDFVCE EX280 dumps for free: <https://drive.google.com/open?id=1fqjlgOu3b5jUkXfF5EGFGnSgD1HkWNKk>