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How PDFBraindumps will help you in passing the Red Hat Certified Specialist in OpenShift Advanced Cluster Management? PDFBraindumps online digital RedHat EX432 exam questions are the best way to prepare. Using our RedHat EX432 Exam Dumps, you will not have to worry about whatever topics you need to master.

RedHat EX432 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Use Kustomize to manage resources: Covers using Kustomize templates to manage and deploy application resources across clusters.
Topic 2	<ul style="list-style-type: none">• Configure access control for multi-cluster management: Covers setting up RBAC, cluster sets, placement rules, and policies to control user and group access across clusters.
Topic 3	<ul style="list-style-type: none">• Manage the RHACM observability service: Covers enabling, managing, and customizing the observability stack to monitor multi-cluster environments.
Topic 4	<ul style="list-style-type: none">• Manage Virtualization Operator: Covers deploying and monitoring the OpenShift Virtualization Operator and managing virtual machines across multiple clusters using RHACM.

Topic 5	<ul style="list-style-type: none"> • Manage clusters by using Red Hat Advanced Cluster Management for Kubernetes (RHACM): Focuses on creating, importing, upgrading, scaling, and removing managed clusters through RHACM.
Topic 6	<ul style="list-style-type: none"> • Manage multi-cluster application lifecycle using GitOps practices: Covers integrating Git, Kustomize, and Argo CD with RHACM to deploy and manage applications using GitOps workflows.
Topic 7	<ul style="list-style-type: none"> • Manage and deploy Red Hat Advanced Cluster Management for Kubernetes (RHACM): Covers installing and configuring RHACM, its architecture, and interacting with it via CLI or web terminal.

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RedHat Red Hat Certified Specialist in OpenShift Advanced Cluster Management Sample Questions (Q21-Q26):

NEW QUESTION # 21

Install RHACS Operator (Web Console)

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

- * In OpenShift Web Console, go to Operators # OperatorHub .
- * Search for Advanced Cluster Security .
- * Select Red Hat Advanced Cluster Security for Kubernetes (RHACS) .
- * Click Install and follow the wizard (namespace/channel per lab).
- * After operator installation, create RHACS components (as the hint indicates):
- * Install/Deploy Central (the management plane)
- * Install/Deploy SecuredCluster (sensor/collector on clusters)
- * Confirm operator and pods are running:
- * Operators # Installed Operators
- * oc get pods -n < rhacs-namespace >

Why this matters:

- * RHACS adds container security posture management, vulnerability management, and runtime policy enforcement.

NEW QUESTION # 22

Grant a team group "edit" access to the namespace that has a ClusterSetBinding

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

- * Create a group (example) and add users:
- oc adm groups new dev-team
- oc adm groups add-users dev-team user1 user2
- * Grant namespace access:
- oc adm policy add-role-to-group edit dev-team -n team-dev
- * Validate with a user token/login (or check rolebindings):

```
oc get rolebinding -n team-dev | grep dev-team
```

Why this matters:

ACM access patterns commonly combine namespace RBAC + ClusterSetBinding to scope what teams can manage.

NEW QUESTION # 23

Create System Policy (Web Console) in RHACS

Task information: Criteria: Image OS = debian:10, Enforcement: Build & Deploy

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

- * Open the RHACS (Central) console (typically via a route created by Central).
- * Navigate to: Platform Configuration # System Policies .
- * Click Create Policy .
- * Set the policy criteria:
 - * Add a rule/condition such as Image OS = debian:10 (as required by the lab)
 - * Set enforcement to apply at Build & Deploy stages.
 - * Build prevents images from being admitted into pipeline/registries depending on integration.
 - * Deploy prevents or flags deployments that violate policy.
- * Save the policy.
- * (Optional validation) Trigger a test deployment/image that matches debian:10 to confirm alerts/enforcement behavior.

Why this matters:

- * Enforcing at build+deploy catches risky images earlier and prevents policy violations from reaching runtime.

NEW QUESTION # 24

Detach (unimport) a managed cluster safely from the hub

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

- * Identify the managed cluster:

```
oc get managedcluster
```

- * If required in your environment, remove dependent placements/policies/apps targeting it (exam often expects you to check "why deletion stuck").

- * Delete managed cluster:

```
oc delete managedcluster cluster-dev
```

- * Watch finalizers and cleanup:

```
oc get managedcluster cluster-dev -o yaml | grep finalizers -n
```

Why this matters:

Proper lifecycle operations (import/manage/detach) is core EX432/EX480 scope.

NEW QUESTION # 25

Create a Placement that selects clusters by OpenShift version label and exclude a region

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

- * Ensure clusters have labels like openshiftVersion=4.18 and region=us-west etc.
- * Create placement with matchExpressions (include one label, exclude another):
matchExpressions:

