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**Red Hat Certified Specialist in
OpenShift Automation and Integration**

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RedHat EX380 Exam Syllabus Topics:

Topic	Details
Topic 1	• Manage workloads with cluster partitioning: Covers dedicating cluster nodes to specific workloads by configuring node pools, machine configurations, and special-purpose operators.
Topic 2	• Configure and manage OpenShift Authentication and Identities: Covers integrating OpenShift with external identity providers like LDAP and Keycloak, managing RBAC, group synchronization, and kubeconfig-based authentication.
Topic 3	• Manage workloads with pod scheduling: Covers controlling where pods run using taints, tolerations, labels, selectors, affinity rules, and pod disruption budgets to ensure workload placement and resiliency.

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RedHat Red Hat Certified Specialist in OpenShift Automation and Integration Sample Questions (Q18-Q23):

NEW QUESTION # 18

Schedule a recurring backup

Task Information : Create a daily backup schedule for namespace orders at 01:00.

Answer:

Explanation:

See the solution below in Explanation:

Explanation:

- * Create the schedule
- * `velero schedule create orders-daily \`
- * `--schedule '0 1 * * *' \`
- * `--include-namespaces orders \`
- * `--snapshot-volumes`
- * Cron format: minute hour day month weekday.
- * Verify schedule exists
- * `velero schedule get`
- * Confirm backups are created by the schedule
- * `velero backup get | grep orders-daily`
- * Scheduled backups usually have names derived from the schedule.

NEW QUESTION # 19

Create and use a service account token via kubeconfig

Task Information : Create SA ci-bot in ci namespace and generate a kubeconfig that authenticates using its token.

Answer:

Explanation:

See the solution below in Explanation:

Explanation:

- * Create namespace and service account
- * `oc new-project ci`
- * `oc -n ci create sa ci-bot`
- * The SA will represent automation access.
- * Grant permissions (example: edit in namespace)
- * `oc -n ci policy add-role-to-user edit system:serviceaccount:ci:ci-bot`
- * Without permissions, token auth succeeds but API actions are denied.
- * Generate token (TokenRequest)
- * `TOKEN=$(oc -n ci create token ci-bot)`
- * OCP issues a short-lived token by default (good practice).
- * Create kubeconfig using the token
- * `oc config set-cluster lab --server="$(oc whoami --show-server)" \`
- * `--insecure-skip-tls-verify=true --kubeconfig=ci-bot.kubeconfig`
- * `oc config set-credentials ci-bot --token="$TOKEN" --kubeconfig=ci-bot.kubeconfig`
- * `oc config set-context ci --cluster=lab --user=ci-bot --namespace=ci \`
- * `--kubeconfig=ci-bot.kubeconfig`
- * `oc config use-context ci --kubeconfig=ci-bot.kubeconfig`
- * This produces a self-contained kubeconfig for CI automation.
- * Test access
- * `oc --kubeconfig=ci-bot.kubeconfig get pods`

NEW QUESTION # 20

Create and use client certificates with kubeconfig (CSR flow)

Task Information : Generate a client key/CSR for audit2, approve it, extract the signed cert, and build a kubeconfig using that cert.

Answer:

Explanation:

See the solution below in Explanation:

Explanation:

- * Generate private key and CSR
- * openssl genrsa -out audit2.key 2048
- * openssl req -new -key audit2.key -out audit2.csr -subj "/CN=audit2/O=auditors"
- * CN becomes username; O can map to groups in some setups.
- * Base64 encode CSR for the API object
- * CSR=\$(base64 -w0 audit2.csr)
- * Kubernetes CSR object expects base64-encoded request data.
- * Create the CSR object
- * cat << EOF | oc apply -f-
- * apiVersion: certificates.k8s.io/v1
- * kind: CertificateSigningRequest
- * metadata:
- * name: audit2-csr
- * spec:
- * request: \${CSR}
- * signerName: kubernetes.io/kube-apiserver-client
- * usages:
- * - client auth
- * EOF
- * Approve the CSR
- * oc adm certificate approve audit2-csr
- * Approval triggers certificate issuance.
- * Extract the signed certificate
- * oc get csr audit2-csr -o jsonpath='{.status.certificate}' | base64 -d > audit2.crt
- * Produces the client certificate file.
- * Build kubeconfig using cert/key
- * oc config set-credentials audit2 \
--client-certificate=audit2.crt --client-key=audit2.key \
--embed-certs=true --kubeconfig=audit2.kubeconfig
- * oc config set-cluster lab \
--server="\$(oc whoami --show-server)" \
--insecure-skip-tls-verify=true \
--kubeconfig=audit2.kubeconfig
- * oc config set-context audit2 \
--cluster=lab --user=audit2 --namespace=default \
--kubeconfig=audit2.kubeconfig
- * Creates a kubeconfig that authenticates using client certificates.
- * Test
- * oc --kubeconfig=audit2.kubeconfig get ns

NEW QUESTION # 21

Spread replicas using podAntiAffinity

Task Information : Configure payments/api to prefer scheduling pods on different nodes.

Answer:

Explanation:

See the solution below in Explanation:

Explanation:

- * Patch deployment with preferred podAntiAffinity
- * oc -n payments patch deploy api --type=merge -p '{
"spec":{"template":{"spec":{"affinity":{"
"podAntiAffinity":{"
"preferredDuringSchedulingIgnoredDuringExecution":[{"
"weight":100,
"podAffinityTerm":{"
"labelSelector":{"matchLabels":{"app":"api"}}},
"topologyKey":"kubernetes.io/hostname"
}
}'

```
* }]
```

```
* }
```

```
* } }
```

```
* }
```

```
* }
```

* Encourages spread across nodes to reduce single-node impact.

* Verify spread

* oc -n payments get pods -o wide

NEW QUESTION # 22

Deploy Event Router and capture Kubernetes events in logging

Task Information : Deploy an event router so Kubernetes events are recorded as logs, then trigger events and confirm they appear in logging queries.

Answer:

Explanation:

See the solution below in Explanation:

- * Deploy event router resources
- * Apply a deployment/serviceaccount/rolebinding manifest for eventrouter:
- * oc apply -f eventrouter.yaml -n openshift-logging
- * Eventrouter watches event API and writes them to stdout (collected by logging).
- * Verify eventrouter pod is running
- * oc -n openshift-logging get pods | grep -i event
- * Trigger some events
- * oc -n default run evtest --image=busybox --restart=Never -- sleep 1
- * oc -n default delete pod evtest
- * Creation/deletion generates events.
- * Query logs for events
- * In the logging UI/backend, search for the namespace/pod name evtest or eventrouter messages.
- * Explanation: Validates that events are being converted to searchable logs.

NEW QUESTION # 23

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