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

### NEW QUESTION # 30

How do you create a NodePort service to expose a VM externally?

#### Answer:

Explanation:

See the Explanation.

Explanation:

1. Label the VM:

```
oc label vm <vm-name> app=nodeport-vm
```

2. Create service:

```
apiVersion: v1
```

```
kind: Service
```

```
metadata:
```

```
name: nodeport-svc
```

```
spec:
```

```
type: NodePort
```

```
selector:
```

```
kubevirt.io/domain: <vm-name>
```

```
ports:
```

```
- port: 22
```

```
targetPort: 22
```

```
nodePort: 30222
```

3. Apply with `oc apply -f nodeport.yaml`

4. Connect externally: `ssh user@<node-ip> -p 30222`

5. Ensure node firewall allows the port.

### NEW QUESTION # 31

How do you validate that a VM respects a taint by default (without toleration)?

#### Answer:

Explanation:

See the Explanation.

Explanation:

1. Taint a node:

```
oc adm taint nodes worker-2 special-use=true:NoSchedule
```

2. Start a VM without toleration.

3. It won't schedule on worker-2.

4. Add toleration and test again.

5. Used to enforce node usage policies.

### NEW QUESTION # 32

How do you view the eviction-related events for a VM?

#### Answer:

Explanation:

See the Explanation.

Explanation:

1. Run:

```
oc get events --field-selector involvedObject.name=<vm-name>
```

2. Filter messages like Evicted, MigrationStarted, or Shutdown.

3. Confirms why a VM was moved.

4. Helps debug node loss behavior.

5. Use oc describe vmi as backup.

### NEW QUESTION # 33

How do you expose multiple ports from a VM using a single service?

#### Answer:

Explanation:

See the Explanation.

Explanation:

1. Define multiple ports in your service:

ports:

- name: ssh

port: 22

targetPort: 22

- name: http

port: 80

targetPort: 80

2. Apply the service.

3. Access each port individually using service DNS or NodePort.

4. Allows exposing multi-port applications.

5. Keeps networking simplified.

### NEW QUESTION # 34

How do you safely migrate a VM before node maintenance?

#### Answer:

Explanation:

See the Explanation.

Explanation:

1. Ensure VM is running: `virtctl start <vm-name>`

2. Start migration:

`virtctl migrate <vm-name>`

3. Wait for

completion: `oc get`

`vmim -w`

4. Confirm new node using `oc get vmi <name> -o wide`.

5. VM is now safe from being disrupted during drain.

### NEW QUESTION # 35

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