

These Red Hat Certified Specialist in OpenShift Virtualization (EX216) exam questions are available at an affordable cost and cover

Y. H. Chen and J. C. Chen, Graduate Institute of Polymer Science, National Tsing Hua University, Hsinchu, Taiwan 300, Republic of China

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ones to get a quick revision whenever you want. Cramming the Red Hat Certified Specialist in OpenShift Virtualization EX316 books is not a good idea because it will not help you in understanding the concept. You just read the lines, try to remember them, and believe that you can keep those lines in your mind during the RedHat Certification Exams.

RedHat Red Hat Certified Specialist in OpenShift Virtualization Sample Questions (Q54-Q59):

NEW QUESTION # 54

How do you create a PersistentVolumeClaim (PVC) for a virtual machine root disk?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Define the PVC YAML:

apiVersion: v1

kind: PersistentVolumeClaim

metadata:

name: vm-root-disk

spec:

accessModes:

- ReadWriteOnce

resources:

requests:

storage:

10Gi

storageClassName: standard

2. Apply with: `oc apply -f pvc.yaml`

3. Verify with: `oc get pvc vm-root-disk`

4. Use this PVC in your VM definition.

NEW QUESTION # 55

How do you clone only specific disks from a multi-disk VM?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Identify target disk PVC.

2. Clone that PVC using a DataVolume.

3. In cloned VM YAML, define:

disks:

- name: cloned-

disk disk:

bus: virtio

volumes:

- name: cloned-

disk

dataVolume:

name: <cloned-dv>

4. Leave other disks unmounted or reconfigure.

5. Used for testing or forensic recovery.

NEW QUESTION # 56

How do you configure a Multus network using macvlan for direct VM-to-network mapping?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Define NAD:

apiVersion: k8s.cni.cncf.io/v1

kind: NetworkAttachmentDefinition

metadata:

name: macvlan-net

spec:

config: '{

"cniVersion": "0.3.1",

"type": "macvlan",

"master": "ens5",

"mode": "bridge",

"ipam": {

"type": "static",

"addresses": [

{

"address": "192.168.1.100/24",

"gateway": "192.168.1.1"

}

]

}

}'

2. Apply and reference in VM.

3. Confirm connectivity to external IPs.

NEW QUESTION # 57

How do you configure a VM to start only on-demand using Manual run strategy?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Modify VM YAML:

spec:

runStrategy: Manual

2. Save and apply.

3. Start manually

using: virtctl start

<vm-name>

4. VM will not auto-restart on failure.

5. Useful for test/development workloads.

NEW QUESTION # 58

How do you instantiate a VM from a preconfigured template using the web console?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Navigate to Virtualization Templates.

2. Select a template (e.g., Fedora, RHEL8).

3. Click Create VM Fill in VM name, resources, disks, networks.

4. Configure cloud-init if needed.

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