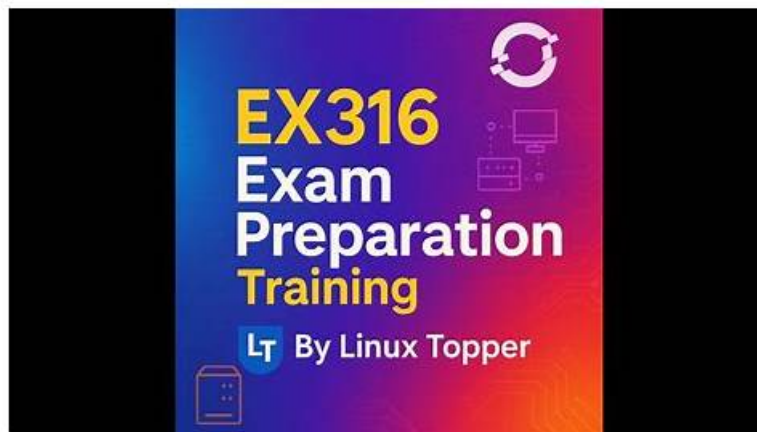


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RedHat Red Hat Certified Specialist in OpenShift Virtualization Sample Questions (Q178-Q183):

NEW QUESTION # 178

How do you prevent a VM from migrating to a particular node?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Taint the node:

```
oc adm taint nodes worker-2 disallow-migration=true:NoSchedule
```

2. Add corresponding toleration in VM if allowed, otherwise, it won't migrate there.

3. Confirm `oc get nodes -o json | jq .items[].spec.taints`

4. Migration will avoid the tainted node.

5. Useful for node maintenance or isolation.

NEW QUESTION # 179

How do you verify live migration bandwidth usage and duration?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Describe the VMIM

object: oc describe vmim

<name>

2. Review fields: dataVolumeBytesTransferred, endTimestamp

3. Compare against startTimestamp

4. Use Prometheus metrics if enabled.

5. Helps in tuning migration windows.

NEW QUESTION # 180

How do you check whether live migration is supported in your OpenShift Virtualization setup?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Ensure OpenShift Virtualization and KubeVirt are installed.

2. Run: oc get kubevirt -n openshift-cnv -o yaml

3. Confirm liveMigrationConfig is present.

4. Nodes must have shared storage and adequate resources.

5. VMs must not use containerDisks to support live migration.

NEW QUESTION # 181

How do you perform an in-place restore of a VM from its snapshot?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Ensure original VM is stopped: virtctl stop test-vm

2. Apply a VirtualMachineRestore targeting the same VM name.

3. Use the snapshot name in spec.

4. Wait for restore to complete.

5. Start the VM and confirm state.

NEW QUESTION # 182

How do you extract the .ova file locally to access the .ovf and .vmdk files?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Run: tar -xvf my-vm.ova

2. This extracts:

o .ovf (Open Virtualization Format metadata)

o .vmdk (disk image)

3. Ensure file names do not contain spaces.

4. Move them into a dedicated directory.

5. These files will be used in the virt-v2v import.

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In fact, Barry's work shows that the cost of removing a software EX316 defect grows exponentially for each downstream phase of the development lifecycle in which it remains undiscovered.

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