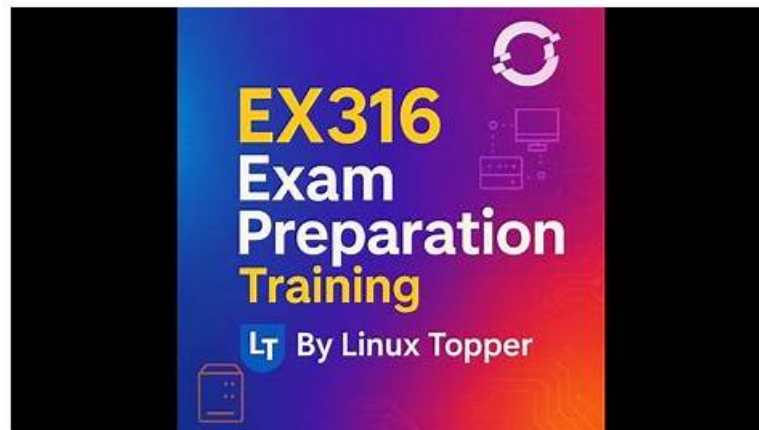


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RedHat Red Hat Certified Specialist in OpenShift Virtualization Sample Questions (Q187-Q192):

NEW QUESTION # 187

How do you clone a VM into a different namespace?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Ensure source PVC's storage class supports namespace cloning.
2. Define DataVolume clone source:

source:

pvc:

name: source-pvc

namespace: source-ns

3. Apply in target namespace.
4. Create new VM pointing to cloned DV.
5. Start and validate configuration.

NEW QUESTION # 188

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.

NEW QUESTION # 189

How do you create a snapshot of a stopped VM?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Stop the VM: `virtctl stop test-vm`
2. Create the `VirtualMachineSnapshot` resource (same YAML as Q2).
3. Wait for snapshot completion: `oc get vmsnapshot -w`
4. Once done, you can restart the VM.
5. Offline snapshots are faster and more consistent.

NEW QUESTION # 190

How do you validate disk integrity after OVA import?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Boot the VM.
2. Check disk with: `fsck`, `mount`, and `lsblk`.
3. Check for file corruption or missing partitions.
4. Use `md5sum` if hash is known.
5. Confirm disk is clean and mountable.

NEW QUESTION # 191

How do you resize a VM disk using PVC expansion?

Answer:

Explanation:

See the Explanation.

Explanation:

1. Ensure the storage class supports `allowVolumeExpansion`.
2. Run:
`oc patch pvc vm-root-disk -p '{"spec": {"resources": {"requests": {"storage": "15Gi"}}}}'`
3. Restart the VM.

- ### NEW QUESTION # 192

[illegible]

[illegible]