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Oracle 1Z0-1170

Oracle Linux Virtualization Manager Associate



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Exam Code: 1Z0-1170_V_1.0
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Exam Duration: 90 mins

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Question 1

What is the primary role of the OLVM Engine?

- A. To provide centralized management, scheduling, configuration, and monitoring of the virtualization environment.
- B. To store guest operating system ISO files only.
- C. To act only as a VNC client for console sessions.

Answer: A

Explanation:

Correct. The Engine is the central management component.

Question 2

What is the main role of a KVM host in OLVM?

- A. It runs virtual machine workloads under the control of the OLVM Engine.
- B. It stores only historical reporting data.
- C. It replaces the Administration Portal.

Answer: A

Explanation:

Correct. KVM hosts provide compute resources for VMs.

Question 3

Which component is commonly responsible for Engine-to-host management communication in OLVM environments?

- A. VDSM
- B. Postfix
- C. Chronyd

Answer: A

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Explanation:

Correct. VDSM runs on hosts and communicates with the Engine for host and VM management.

Question 4

Which database is typically used by the OLVM Engine for operational configuration data?

- A. PostgreSQL
- B. MongoDB
- C. SQLite only

Answer: A

Explanation:

Correct. OLVM Engine uses PostgreSQL for its management database.

Question 5

What is the purpose of the ovirt-engine-history database?

- A. To store historical performance and reporting data.
- B. To boot the OLVM host kernel.
- C. To replace VDSM on all hosts.

Answer: A

Explanation:

Correct. The history database supports reporting and trend analysis.

Question 6

What is a self-hosted Engine deployment?

- A. The OLVM Manager runs as a highly available virtual machine on the same KVM hosts it manages.

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- B. The OLVM Manager must run only on a physical server outside the cluster.
- C. The Engine is removed and each host manages itself independently.

Answer: A

Explanation:

Correct. Self-hosted Engine places the Manager inside the managed virtualization environment.

Question 7

Which is a key benefit of using a self-hosted Engine instead of a standalone Engine?

- A. It can provide high availability for the Manager VM and reduce separate hardware requirements.
- B. It removes the need for storage domains.
- C. It prevents the use of clusters.

Answer: A

Explanation:

Correct. These are major self-hosted Engine advantages.

Question 8

Which OLVM interface is mainly intended for full infrastructure administration?

- A. Administration Portal
- B. VM Portal
- C. Guest console only

Answer: A

Explanation:

Correct. The Administration Portal is used for managing infrastructure objects.

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Question 9

What is the Storage Pool Manager (SPM) role responsible for?

- A. Coordinating certain storage operations for a data center storage pool.
- B. Authenticating all VM users against LDAP only.
- C. Compiling the Linux kernel on each host.

Answer: A

Explanation:

Correct. The SPM performs coordinated storage metadata and pool operations.

Question 10

What is the purpose of the OLVM events log and alerts dashboard?

- A. To display system events, warnings, errors, and operational status information.
- B. To permanently delete all failed virtual machines.
- C. To replace the Engine database.

Answer: A

Explanation:

Correct. Events and alerts help administrators monitor the environment.

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