

# 1Z0-468<sup>Q&As</sup>

Oracle Cloud Application Foundation Essentials

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**QUESTION 1**

Which three plug-ins are pre-installed with EM 12c?

- A. Oracle Fusion Middleware
- B. Oracle Cloud Application
- C. Oracle Database
- D. Oracle MOS (My Oracle Support)
- E. Exalogic Elastic Cloud Infrastructure

Correct Answer: ADE

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**QUESTION 2**

When integrating a CacheStore with a database, which technique is correct for managing database connections?

- A. Use a connection pool provided by an application server, the JDBC driver, or a third party.
- B. Create a new connection every time a CacheStore method is invoked.
- C. Create a new connection in the CacheStore constructor and store a to it that can be accessed by the CacheStore methods.
- D. Configure Coherence to use its built-in capabilities to manage connections.

Correct Answer: A

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**QUESTION 3**

What is the first step towards creating an appliance?

- A. introspection of an installed system
- B. introspection of a VM template
- C. fileset capture
- D. template creation

Correct Answer: D

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**QUESTION 4**

A Coherence node dies and is removed from a cluster.

What two actions occur if that node was part of a distributed cache where backup\_count = 1? (Choose two.)

- A. Access is blocked to all operations while the cluster is rebalanced.
- B. Data is re-partitioned so that all data is accessible again.
- C. Partitions are moved so that the data is balanced among remaining nodes.
- D. Backup partitions are promoted to be primary, and new backups are created.

Correct Answer: AC

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#### QUESTION 5

You are using Coherence to store state data that gets read frequently and updated only occasionally. Only 100 or so clients are logged in at any time, and state data is retrieved at login. You are running out of physical memory on the cache server tier, but CPU and network utilization is low. You have 100 GB Solid-State Drives on every system, including clients. You would also like to provide faster access to state data for logged-in users.

Which configuration should you use for your system?

- A. Configure Elastic Data on your clients with a near cache.
- B. Configure a near cache on your client and a RAM Journal on your cache servers.
- C. Configure a near cache on your client and a Flash Journal on your cache servers.
- D. Because near caching does not work with Elastic Data, configure a near cache and an eviction policy on the cache servers.

Correct Answer: C

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