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Oracle Cloud Application Foundation Essentials

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QUESTION 1

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

QUESTION 2

With which WLS license is WLS Management Pack EE included?

A. WebLogic Suite

B. WebLogic Server Standard Edition

C. WebLogic Server Enterprise Edition

D. WebLogic Server EE or WebLogic Suite

E. WLS Management Pack is not included in any of the WLS packs

Correct Answer: C

QUESTION 3

Which component is optimized for the JRockit VM?

A. swing-based desktop applications

B. browser-based applets

C. embedded devices

D. server-side applications

E. mobile phones

Correct Answer: D

The Oracle JRockit JDK includes the Oracle JRockit Java Virtual Machine (JVM), which is developed uniquely for server-side applications and optimized for Intel architectures, ensuring reliability, scalability, and manageability for Java applications.

QUESTION 4

Which change cannot be made in an assembly at deployment time?

A. setting the appliance\\'s memory and CPU requirements

B. changing the listening port of the product

C. not deploying an appliance by setting its target count to zero

D. not deploying an appliance by removing it from the assembly

Correct Answer: A

QUESTION 5

Which two mechanisms are explicitly monitored to determine death of a cluster member? (Choose two.)

A. garbage collection

B. stuck threads

C. heartbeats D. TCP socket connections

Correct Answer: CD

Death detection works by creating a ring of TCP connections between all cluster members. TCP communication is sent on the same port that is used for cluster UDP communication. Each cluster member issues a unicast heartbeat, and the most senior cluster member issues the cluster heartbeat, which is a broadcast message. Each cluster member uses the TCP connection to detect the death of another node within the heartbeat interval. Death detection is enabled by default and is configured within the element.