

C2010-501^{Q&As}

IBM Maximo Asset Management V7.5 Infrastructure Implementation

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QUESTION 1

The configuration of the IBM Maximo Asset Management v7.5 application server security requires which two files to be configured? (Choose two.)

- A. ibm\SMP\maximo\applications\maximo\META-INF\application.xml
- B. ibm\SMP\maximo\applications\maximo\META-INF\deployment-application.xml
- C. ibm\SMP\maximo\applications\maximo\mboweb\webmodule\WEB-INF\web.xml
- D. ibm\SMP\maximo\applications\maximo\mboejb\ejbmodule\META-INF\ejb-jar.xml
- E. ibm\SMP\maximo\applications\maximo\maximouiweb\webmodule\WEB-INF\web.xml

Correct Answer: CE

QUESTION 2

What is the reason to identically configure minimum and maximum heap sizes?

- A. to avoid excessive garbage collection
- B. to avoid wasting the resources utilized in shrinking and growing the heap
- C. to allow the system to choose the correct starting point for heap allocation
- D. to allow the system to choose the correct allocation failure point for the heap

Correct Answer: C

QUESTION 3

Which design principles should be followed when application clustering is intended to address fault tolerance in the environment to some level for user interface (UI) session handling?

A. The High Availability (HA) management design should include vertical and horizontal clustering. The UI systems should be vertically clustered. The other Java Virtual Machines (JVMs) should be horizontally clustered.

B. The HA management design should include horizontal clustering with a minimum of 2 systems and half the total number of UI JVM on each system.

C. The HA management design should have the number of JVMs needed to support the load of the system from a UI perspective as double what is required and be vertically clustered.

D. The HA management design should have the number of JVMs needed to support the load of the system from a UI perspective and be able to support the UI load with a single JVM removed.

Correct Answer: B



QUESTION 4

Which two steps should be performed to implement the changes in a modified maximo.properties file?

- A. restart the database
- B. clear browser cache
- C. restart the web server
- D. build the Maximo EAR file
- E. redeploy the Maximo EAR file to the J2EE server

Correct Answer: CE

QUESTION 5

IBM Maximo Asset Management V7.1 must be at which fix pack in order to upgrade directly to V7.5.0.3?

- A. V7.1.1.4
- B. V7.1.1.7
- C. V7.1.1.10
- D. V7.1.1.11
- Correct Answer: C

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