



C2010-501^{Q&As}

IBM Maximo Asset Management V7.5 Infrastructure Implementation

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QUESTION 1

On a J2EE server, which two factors should be taken into account when setting minimum and maximum memory settings for the Java Virtual Machine? (Choose two.)

- A. the server's processor speed
- B. how many network cards are installed
- C. how much physical memory is installed
- D. which operating system is installed on client workstations
- E. whether the server is a running 32-bit or 64-bit operating system

Correct Answer: CE

QUESTION 2

Each record of data in a Maximo database table should also have associated data in which database entity?

- A. View
- B. Index
- C. Sequence
- D. Table Space

Correct Answer: B

QUESTION 3

When should IBM Maximo Asset Management load testing be performed?

- A. during the implementation phase to expose performance problems
- B. during the design phase to ensure hardware is correctly sized for procurement
- C. during the go live phase to ensure the system is running per client requirements
- D. during the post-implementation phase to ensure satisfactory system performance level with active users

Correct Answer: A

QUESTION 4

What is the default logging level for the Maximo Root Logger?



- A. INFO
- B. WARN
- C. ERROR
- D. DEBUG

Correct Answer: A

QUESTION 5

A customer is having performance problems and needs to understand how to resolve these performance issues. Their environment runs a single Java Virtual Machine (JVM).

How can clustering help with the performance issues?

- A. Clustering provides a means to spread some of the workload across multiple heap spaces.
- B. Clustering speeds garbage collection by having more garbage collectors to purge the application space.
- C. Clustering creates multiple TCP/IP ports for a single JVM to allow for more connections to the application.
- D. Clustering provides failover so that the failure of an overburdened application server can be met by a hot standby cluster member.

Correct Answer: D

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