



## **000-341**

**(Web Sphere Application Server v5.0, Multiplatform Administration)**

Total Questions: 99

Last Updated: Jan 17, 2008

Document version: 8.27.11

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## Question: 1

Upon monitoring an application it is found that the passivation and activation counters for EJBs are extremely high. What is the BEST change to be made to the server configuration to improve EJB subsystem performance?

- A. Increase the JVH heap size
- B. Increase the EJB cache size
- C. Increase the EJB cache cleanup interval
- D. Increase the maximum ORB service connector cache size

Answer: B

## Question: 2

A Web application is suspected to have a (concurrent access) synchronization problem. Which PMI modules should be monitored to try and isolate the performance problem?

- A. Dynamic cache
- B. J2C connectors
- C. Web applications
- D. JVM runtime
- E. Web container thread pools

Answer: C, E

## Question: 3

A high volume application in a clustered environment uses only local sessions. Occasionally a request having session affinity is routed to an alternative application server. This happens even when the application server with affinity does not fail. What is the most likely contributing factor?

- A. The session time-out value is set too high
- B. The session cache size is configured to be too small.
- C. The web container thread pool for the application is too small on each server.
- D. It is the nature for session affinity with local only sessions.

Answer: C

## Question: 4

What should an administrator guarantee to ensure that the following command performs as expected when run on the deployment manager node? BackupConfig cellBackup -nonstop

- A. All application code must be present on the deployment manager node.
- B. No configuration changes should be made while the command executes.

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- C. The command should be preceded by a syncNode command from the deployment manager node.
- D. The file cellBackup does not already exist.

Answer: B

Question: 5

**Concurrent access to the application server. The BEST approach for the system administrator is:**

- A. Checking the "Application Server" application.
- B. Checking the "Application Server" application with the application server console.
- C. Checking the "Application Server" application.
- D. Having the developer check the application.

**Application. The BEST approach is:**

- A. Checking the "Application Server" application.
- B. Checking the "Application Server" application with the application server console.
- C. Checking the "Application Server" application.
- D. Having the developer check the application as synchronized.

Answer: A

Question: 6

**An enterprise application is deployed to the EJB layer. Which pair of parameters is correct? I. Maximum web container threads = 50 II. Maximum OSGI threads = 50 III. Maximum OSGI threads = 50 IV. Maximum OSGI threads = 50 V. Maximum OSGI threads = 50 VI. Maximum OSGI threads = 50**

- A. I and IV
- B. I and III
- C. II and III
- D. II and V
- E. III and VI

**TP requests hit the application profile? L. Maximum thread pool size = 50 II. Maximum thread pool size = 50 III. Maximum thread pool size = 50 IV. Maximum thread pool size = 50 V. Maximum thread pool size = 50 VI. Maximum thread pool size = 50**

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