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**Exam** : **C1000-174**

**Title** : IBM WebSphere Application  
Server Network Deployment  
v9.0.5 Administrator

**Version** : DEMO

1.Which component dynamically allocates resources to applications based on demand in an intelligent management framework?

- A. Resource Scheduler
- B. Load Balancer
- C. Policy Director
- D. Application Controller

**Answer: A**

2.What is the purpose of a load balancer in the deployment of applications?

- A. Ensuring application compatibility
- B. Managing application updates
- C. Distributing incoming network traffic across multiple servers
- D. Securing data during deployment

**Answer: C**

3.An administrator installed an enterprise application in fast mode and noticed that the application is failing because J2EE roles have not been mapped.

How can this issue be resolved?

- A. Re-deploy the application.
- B. Request that the application developer create an enhanced .ear file which has roles mapped, and deploy the enhanced .ear file.
- C. Map a security role to the user/group for the application using the Integrated Solutions Console, save changes, and restart the application.
- D. Map a security role to the user runAs roles for the application using the Integrated Solutions Console, save changes, and restart the application.

**Answer: C**

4.An administrator has removed a node, but all the resources associated with the deleted node still exist. What can the administrator do to ensure the node configuration is removed from the cell repository?

- A. Run the command syncNoode.
- B. Refederate and remove the node.
- C. Run the command cleanupNode.
- D. Perform node synchronization via the Integrated Solutions Console.

**Answer: C**

5.Which of the following is NOT a version control system?

- A. Git
- B. Subversion (SVN)
- C. Docker
- D. Mercurial

**Answer: C**