



000-340

(WebSphere Application Server V5.0, Basic Administration)

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Question: 1.

The server initialization messages will appear in the message box on the "First Steps Window". If the server fails to initialize, which of the following file(s) should be checked?

- A. ivt.log and native_stdout.log
- B. installDefaultApplication.log
- C. startServer.log and systemOut.log
- D. log.txt

Answer: C

Question: 2.

An application needs to be redeployed because the quality assurance team has just approved a bug fix and delivered a new .ear file. Using the WebSphere Administrative Console, what should be done to redeploy this application?

- A. Applications -> Enterprise Applications -> Update
- B. Applications -> Enterprise Applications -> Uninstall, Install
- C. Applications -> Enterprise Applications -> Stop, Uninstall, Install, Start
- D. Applications -> Enterprise Applications -> Stop, Update, Export, Start
- E. Applications -> Enterprise Applications -> Export, Stop, Update, Export, Start

Answer: A

Question: 3.

What is the MOST important security task an Administrator will perform after installing the IBM WebSphere Application Server, V5.0?

- A. Assign method groups for EJB methods
- B. Set realm and challenge type
- C. Enable security to protect the WebSphere administrative cell
- D. Enable Java 2 Security

Answer: C

Question: 4.

How does the 'Starting Weight' affect Enterprise Applications installed in IBM WebSphere Application Server, V5.0?

- A. Higher weights get more processing power compared to other applications with lower weights
- B. Lower weights get more processing power before applications with higher weights
- C. Specifies the starting order of applications when the server is started or restarted with lower weighted applications starting first

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C. Specifies the starting order of applications when the server is started or restarted with higher weighted applications starting first

Answer: C

Question: 5.

An IBM WebSphere Application Server is running on a machine, with 512M of RAM, and 4 Gig of memory. Tivoli Performance Monitor shows that 256M of memory is used. What is the likely cause of this?

...hine, with 512M of maximum is set to memory used. What

- A. The JVM maximum heap size is set to 256M
- B. There is a memory leak in the application
- C. More paging space is required
- D. Incorrect Java VM arguments

Answer: B

Question: 6.

Whenever an Entity Bean is created, the administrator receives an error message. What is the likely cause of this error?

...e machine, the error for this error

- A. Network connectivity is not established
- B. The Administrator is not logged in
- C. The Web server is not started
- D. The Servlet Request Dispatcher is not initialized

Answer: A

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