

KillTest

Higher Quality, Better Service!



Q&A

<http://www.killtest.com>

We offer free update service for one year.

Exam : C1000-174

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

Version : DEMO

1.Which command will generate a list of all the installed packages including the features, installed fixes, and rollback version?

- A. imcl list Installed Packages -long
- B. imcl list Installed Packages -verbose -features
- C. imcl list Installed Packages -features -long
- D. imcl list Installed Packages -verbose

Answer: D

2.When is a migration report automatically deleted?

- A. During dynamic reloading of an application.
- B. During an application update.
- C. When applications are uninstalled or redeployed.
- D. When a new application gets deployed on the server.

Answer: C

3.When installing a new enterprise application, which option does not offer resource binding during deployment?

- A. Rapid deployment tools
- B. Administrative console installation wizard
- C. Monitored directory
- D. wsadmin scripts

Answer: C

4.After upgrading to WebSphere Application Server ND9.0.5, a JMS application that performs indirect JNDI lookup fails to connect to the MQ Queue Manager and receives a MORC_NOT_AUTHORIZED exception.

What property can be set on the Queue Connection Factory to resolve the error?

- A. Conlaiman3ged authentication alias
- B. username and password
- C. Component-managed authentication alias
- D. XA recovery alias

Answer: C

5.An administrator is upgrading a remote IBM HTTP Server (IHS)web server on a Windows platform to the latest fixpack version.

The upgrade is failing with following error:

The installation package IBM HTTP Server for WebSphere Application Server 9.0.5.x requires components that are supplied by other packages.

How can this error be resolved?

- A. Enable the install module.
- B. Disable the Package Checking in installation Manager.
- C. install the Visual C++ Redistributable Package.
- D. Regenerate the IHS plug-in.

Answer: C