

Testpassport**Q&A**



H i g h e r Q u a l i t y

B e t t e r S e r v i c e !

We offer free update service for one year
[Http://www.testpassport.com](http://www.testpassport.com)

Exam : **P2090-080**

Title : IBM ISW 9.7 & Smart
Analytics Technical Mastery
Test

Version : Demo

1. Which is NOT a target audience for an InfoSphere Warehouse opportunity?

- A. New SAP implementation
- B. Existing DB2 9 customers
- C. Small and mid-sized businesses looking for their first Data Warehouse
- D. Companies looking for a complete reporting solution that helps to create, manage, and deliver reports

Answer: A

2. A customer is planning a very large Data Warehouse (size = +5 TB, access by at least 200 simultaneous users). What is the best InfoSphere Warehouse system configuration to recommend to the customer?

- A. Database and Application Servers on one system; Clients on many systems
- B. Database and Application Servers on separate systems; Clients on many systems
- C. Database and Application Servers and Client on one system
- D. Database Server on one system; Application Server and Client on another system

Answer: B

3. A customer is planning to create a small InfoSphere Warehouse and does not want to install Data/Text Mining or Cubing Services. How can this be done?

- A. Obtain a different license key that disables these features.
- B. Manually modify the script used by the installation launch pad.
- C. Deselect the features during the installation process.
- D. It's not possible to exclude these features if they are available in the edition the customer has purchased.

Answer: C

4. Which two InfoSphere Warehouse components can be installed in one pass of the installation launch pad?

- A. Client and Database Server
- B. Client and Application Server
- C. Database Server and Application Server
- D. All components must be installed using separate passes of the installation launch pad.

Answer: C

5. Which component of DB2 9.7 is included in the InfoSphere Warehouse Enterprise Edition but NOT in the other Editions?

- A. Cubing Services
- B. Deep Compression
- C. Data Partitioning Feature
- D. Design Studio

Answer: B