



# EndExam

## QUESTION & ANSWER

Accurate study guides, High passing rate!



We offer free update service for one year!

<http://www.endexam.com>

**Exam** : **C9050-548**

**Title** : IBM Certified Database  
Administrator - IBM IMS

**Version** : Demo

1.How can you verify that a DB2 installation was successful?

- A. Verification is performed by running the VERIFY INSTALL command.
- B. Verification is completed by the DBA using the database verification toolkit.
- C. Verification is automatically performed by the AUTO\_CONFIGURE feature.
- D. Verification can be done by successfully creating a SAMPLE database and running SQL commands to retrieve sample data.

**Answer: D**

2.What does the table partitioning feature in DB2 allow you to do?

- A. Table partitioning allows you to make smaller tables automatically from large tables, thereby increasing the performance of your DB2 database.
- B. Table partitioning allows you to create very large tables that are divided across multiple storage objects and attach/detach large quantities of data quickly.
- C. Table partitioning allows you to create result set tables from a join query, which automatically splits the data into smaller chunks, thereby increasing the performance of your DB2 database.
- D. Table partitioning is not a feature in DB2.

**Answer: B**

3.Which of the following is required when implementing the IMS Data Capture Exit?

- A. Modify PSBs.
- B. Modify DBDs.
- C. Change online and batch applications.
- D. Start an MVS address space to catch the changes.

**Answer: B**

4.What is the purpose of the XQuery builder tool included in DB2?

- A. The XQuery builder tool allows you to query and retrieve data from external XML documents.
- B. The XQuery builder tool builds well-formed XML documents that can be stored in a hierarchical form within columns of a table.
- C. The XQuery builder tool allows you to create queries against XML data.
- D. The XQuery builder tool does not exist in DB2.

**Answer: C**

5.What is the output of the Call Image Capture utility (DFSDDLTR0)?

- A. Trace of module entry/exit during call.
- B. Database records retrieved by the program.
- C. DFSDDLTR0 control statements written to the log.
- D. Call counts by type written in x'45' statistics log records.

**Answer: C**