**DB2 UDB 700 Questions notes**

**Questions**

1. To set up a client that can access DB2 UDB through DB2 Connect Enterprise Edition, which of the following is the minimum software client that must be installed?

2. A client application on OS/390 or OS/400 must access a DB2 server on AIX. At a minimum, which of the following products is required to provide DRDA Application Server functionality on the DB2 server?

3. A developer is building a Windows embedded SQL application that will access DB2 UDB for OS/390 or OS/400 servers. Which of the following products is required to be installed on the Windows system in order to build the application?

4. Which of the following tools can be used to identify inefficient SQL statements without executing them?

5. Which of the following tools maintains a history of all executed statements/commands for the current session within the tool?

6. Which of the following products is designed for analyzing data with more than two dimensions?

7. Which of the following tools is used to create and build stored procedures?

8. Which of the following tools is used to create subscription sets and add subscription-set members to subscription sets?

9. Which two of the following types of storage management methods are supported by DB2 OLAP Server?

10. Which of the following products can be used to perform a dictionary-based search?

11. Which of the following extenders allows data to be presented in a three-dimensional format?

12. When establishing client-server communication, which two of the following can be used to verify passwords?

13. Given the following users and groups with no privileges on table t1:   
GroupA GroupB   
------ ------   
user1 user4   
user2 user5   
user3   
Which of the following commands gives all users in the above groups the ability to create a view on table t1?

14. A table called EMPLOYEE has the following columns:   
NAME   
DEPARTMENT   
PHONE\_NUMBER   
Which of the following will allow USER1 to modify the PHONE\_NUMBER column?

15.

**Answers**

1. **DB2 Runtime Client**
2. **DB2 UDB Workgroup Server Edition.**
3. **DB2 Personal Developer's Edition**
4. **Visual Explain**
5. **Command Center**
6. **DB2 OLAP Server**
7. **Development Center**
8. **Replication Center**
9. **Multi-dimensional**
10. **DB2 Text Extender**
11. **DB2 Spatial Extender**
12. **DRDA Application Server and Client Operating System**
13. **GRANT SELECT ON TABLE t1 TO PUBLIC**
14. **GRANT UPDATE (phone\_number) ON TABLE employee TO user1**