DB2 MOCK TEST
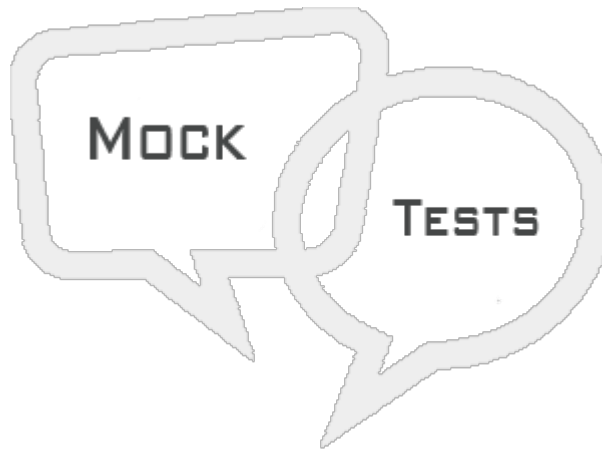
This section presents you various set of Mock Tests related to **DB2**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

DB2 MOCK TEST II

Q 1 - What is the maximum size of a CHAR data type in DB2?

A - 256 bytes

B - 1032 bytes

C - 254 bytes

D - 1064 bytes

Q 2 - Write the query to delete all the rows from a table TAB.

A - DELETE TAB;

B - DELETE * FROM TAB;

C - DELETE * FROM TABLE TAB;

D - DROP * FROM TAB;

Q 3 - Write a query to delete a table TAB from database.

A - DELETE TABLE TAB

B - DELETE TAB

C - DROP TAB

D - DROP TABLE TAB;

Q 4 - How many primary keys can be declared on a table?

A - No Limit

B - Only 1

C - 5

D - 10

Q 5 - In which statement you can define primary key?

A - CREATE TABLE

B - ALTER TABLE

C - UPDATE TABLE

D - Both A & B

Q 6 - Which statement is used to authorize access on database tables?

A - ACCESS

B - PRIVILEGE

C - AUTHORIZE

D - GRANT

Q 7 - Which statement is used to revoke the access from a database?

A - REJECT

B - REVERT

C - REVOKE

D - None of these

Q 8 - What does DCLGEN stands for?

A - Declaration Generation

B - Declaration Generator

C - Declare Generator

D - Declare Generation

Q 9 - What does a negative SQL code indicates?

A - Exception

B - Failure

C - Success

D - None of these

Q 10 - What does a positive SQL code indicates?

A - Exception

B - Failure

C - Success

D - None of these

Q 11 - What does DBRM stands for?

A - Database Resource Manager

B - Database Request Module

C - Database Resource Module

D - Database Request Manager

Q 12 - What happens in BIND step in a DB2 program?

A - Bind step checks for data type matches

B - Bind contains SQL statements

C - Bind step converts all SQL statements to executables

D - None of these

Q 13 - Suppose a Plan contains 4 Packages & we modified one of the DBRM which is present in one of the Package. Then for normal functionality of application what should we do?

A - Bind complete plan

B - Bind all packages

C - Bind one package in which modified DBRM is present

D - None of these

Q 14 - What does application plan contains?

A - DBRM

B - Package

C - Both A & B

D - None of these

Q 15 - When you will face SQLCODE 100?

A - No Rows found satisfying the SQL statement or End of Cursor

B - Object not defined in DB2

C - Program has not been binded to the Plan

D - Duplicate Key on INSERT or UPDATE

Q 16 - When you will face SQLCODE -204?

A - No Rows found satisfying the SQL statement or End of Cursor

B - Object not defined in DB2

C - Program has not been binded to the Plan

D - Duplicate Key on INSERT or UPDATE

Q 17 - When you will face SQLCODE -805?

A - No Rows found satisfying the SQL statement or End of Cursor

B - Object not defined in DB2

C - Program has not been binded to the Plan

D - Duplicate Key on INSERT or UPDATE

Q 18 - When you will face SQLCODE -803?

A - No Rows found satisfying the SQL statement or End of Cursor

B - Object not defined in DB2

C - Program has not been binded to the Plan

D - Duplicate Key on INSERT or UPDATE

Q 19 - When you will face SQLCODE -811?

A - Multiple rows selected by Single SELECT

B - Deadlock or timeout

C - Authorization Failure

D - Timestamp Mismatch

Q 20 - When you will face SQLCODE -911?

A - Multiple rows selected by Single SELECT

B - Deadlock or timeout

C - Authorization Failure

D - Timestamp Mismatch

Q 21 -

Q 21 - When you will face SQLCODE -922?

A - Multiple rows selected by Single SELECT

B - Deadlock or timeout

C - Authorization Failure

D - Timestamp Mismatch

Q 22 - When you will face SQLCODE -818?

A - Multiple rows selected by Single SELECT

B - Deadlock or timeout

C - Authorization Failure

D - Timestamp Mismatch

Q 23 - Which operation is not associated with cursor?

A - Declare

B - Open

C - Read

D - Close

Q 24 - Which command is used to start an instance on DB2?

A - STARTDB2

B - DB2START

C - DB2STOP

D - RUNDB2

Q 25 - In a COBOL-DB2 program where can we declare a cursor?

A - Working Storage Section

B - Procedure Division

C - Linkage Section

D - Both A & B

ANSWER SHEET

Question Number	Answer Key
1	C
2	B
3	D
4	B

5	D
6	D
7	C
8	B
9	B
10	A
11	B
12	C
13	C
14	C
15	A
16	B
17	C
18	D
19	A
20	B
21	C
22	D
23	C
24	B
25	D