



A2090-610^{Q&As}

Assessment: DB2 10.1 Fundamentals - Assessment

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QUESTION 1

When a user-defined function (UDF) is created and no schema is specified, what schema is used to store the UDF?

- A. The SYSIBM schema.
- B. The SYSFUN schema.
- C. A schema with the name of the UDF.
- D. A schema with the userid of the UDF definer.

Correct Answer: D

QUESTION 2

A table named SALES contains a record for every sales transaction a company processes. A user wishes to see the number of transactions that are made by each salesman. Which SQL statement will produce the desired results?

- A. SELECT name, COUNT(*) AS transactionsFROM sales
- B. SELECT name, COUNT(DISTINCT name) AS transactionsFROM sales
- C. SELECT name, COUNT(*) AS transactionsFROM salesGROUP BY name
- D. SELECT DISTINCT name, COUNT(*) AS transactionsFROM salesGROUP BY transactions

Correct Answer: C

QUESTION 3

What type of large object (LOB) is used to store LOB data together with the formatted rows on data pages, instead of in a separate LOB storage object?

- A. inline
- B. binary
- C. internal
- D. partitioned

Correct Answer: A

QUESTION 4

Application APP_A is performing updates to table TAB1 using the read stability (RS) isolation level. Which isolation level will allow application APP_B to retrieve all rows from table TAB1 immediately, rather than have to wait until application APP_A has finished making updates?



- A. Read Stability (RS)
- B. Cursor Stability (CS)
- C. Repeatable Read (RR)
- D. Uncommitted Read (UR)

Correct Answer: D

QUESTION 5

Which command is used to back out a subset of database changes that have been made within a unit of work?

- A. COMMIT
- B. ROLLBACK
- C. COMMIT TO SAVEPOINT
- D. ROLLBACK TO SAVEPOINT

Correct Answer: D

QUESTION 6

Which product is used to customize execution environments for the purpose of controlling system resources so that one department or service class does not overwhelm the system?

- A. pureScale
- B. Workload manager
- C. Data partitioning feature
- D. Self-tuning memory manager

Correct Answer: B

QUESTION 7

Given the following DDL statement: CREATE TABLE sales (item CHAR(20)); If a DBA wishes to increase the size of the ITEM column, which SQL statement needs to be used?

- A. ALTER TABLE sales ADD COLUMN item CHAR(40);
- B. ALTER TABLE sales ALTER COLUMN item CHAR(40);
- C. ALTER TABLE sales MODIFY COLUMN item CHAR(40);
- D. ALTER TABLE sales ALTER COLUMN item SET DATA TYPE CHAR(40);



Correct Answer: D

QUESTION 8

Which data type should be used to store data in a column that represents money and accurately returns a two position scale?

- A. BIGINT
- B. BINARY
- C. DOUBLE
- D. DECIMAL

Correct Answer: D

QUESTION 9

What are two valid objects that can be created in DB2? (Choose two.)

- A. Tree
- B. Node
- C. Trigger
- D. Contexts
- E. Sequence

Correct Answer: CE

QUESTION 10

Which SQL statement will give user USER1 the ability to assign a comment to a sequence named MYSEQ?

- A. GRANT ALTER ON SEQUENCE myseq TO user1
- B. GRANT USAGE ON SEQUENCE myseq TO user1
- C. GRANT SELECT ON SEQUENCE myseq TO user1
- D. GRANT COMMENT ON SEQUENCE myseq TO user1

Correct Answer: A

QUESTION 11



A table named STATES was created as follows:

```
CREATE TABLE states  
(state_cd CHAR(2) NOT NULL,  
state_desc CHAR(20));  
CREATE UNIQUE INDEX ndx1 ON states (state_cd);
```

If the following ALTER statement is executed:

```
ALTER TABLE states ADD PRIMARY KEY (state_cd);
```

What will happen?

- A. An error will be returned and the operation will fail.
- B. A warning will be returned and the unique index INDX1 will become the index for the primary key.
- C. The primary key will be successfully added and the unique index INDX1 will be dropped and recreated as the primary key index.
- D. The primary key will be successfully added, the unique index INDX1 will be dropped, and a new index will be created for the primary key.

Correct Answer: B

QUESTION 12

Which statement about roll back operations is correct?

- A. When a ROLLBACK statement is executed, all locks held by the terminating transaction are released.
- B. When a ROLLBACK TO SAVEPOINT statement is executed, all locks acquired up to the savepoint are released.
- C. When a ROLLBACK TO SAVEPOINT statement is executed, all locks acquired after the savepoint are released.
- D. When a ROLLBACK statement is executed, all locks acquired for open cursors that were declared WITH HOLD, are held.

Correct Answer: A

QUESTION 13

When an application using a temporary table terminates or disconnects from the database unexpectedly, what happens to the temporary table and any data stored in it?

- A. The data in the table is deleted and the table persists.
- B. The data in the table is deleted and the table is implicitly dropped.
- C. The temporary table is converted to a base table and the data is deleted.



D. The temporary table is converted to a base table and the data is persistent.

Correct Answer: B

QUESTION 14

What type of mechanism is a simple token value that is used to refer to a much bigger large object (LOB)?

- A. locator
- B. pointer
- C. address
- D. reference

Correct Answer: A

QUESTION 15

Which privilege is required to invoke a user defined function?

- A. CALL
- B. USAGE
- C. EXECUTE
- D. REFERENCES

Correct Answer: C

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