

C2090-320^{Q&As}

Apache Spark 1.6 Developer

Pass IBM C2090-320 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/c2090-320.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

Given the following sequence of events:

1) COL1 in SCHEMA.TABLE has a value of 10 2) Update COL1 in SCHEMA.TABLE to 20 3) Set SAVEPOINT A 4) Update COL1 in SCHEMA.TABLE to 30 5) Set SAVEPOINT B After issuing the statement: ROLLBACK TO SAVEPOINT

What will be the value in COL1 of the SCHEMA.TABLE?

- A. 10
- B. 20
- C. 30
- D. An -880 SQLCODE will be issued when the statement is executed

Correct Answer: C

QUESTION 2

The following warning message is issued when the last available active log data set is 5% full:

DSNJ110E -LAST COPY n ACTIVE LOG DATA SET IS nnn PERCENT FULL

What will happen if you ignore this message?

- A. DB2 will shut down if it reaches the 100% full condition
- B. DB2 will overwrite the oldest archive log without archiving
- C. DB2 will stop any activity that requires log writes if it reaches the 100% full condition
- D. DB2 will automatically allocate more active log data sets as long as there are still less than 93 of them

Correct Answer: D

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK_10.0.0/msgs/src/tpc/dsnj110e.html

QUESTION 3

When the following SQL statement is executed, user smith will NOT be able to do which of the following?

REVOKE USE OF STOGROUP stogr1 FROM smith;

- A. CREATE TRIGGER ...;
- B. CREATE TABLE ... IN db1.ts1;
- C. CREATE DATABASE ... STOGROUP stogr1;

D. CREATE TABLESPACE ... USING STOGROUP stogr1;

Correct Answer: D

QUESTION 4

Given the following table and index definitions, what type of index will be created?

```
CREATE TABLE TA1 (COL1 SMALLINT, COL2 CHAR(10), COL3 DATE, COL4 INT)
  IN DBA.TSA1 PARTITION BY RANGE (COL1)
    (PARTITION 1 ENDING AT (3000),
     PARTITION 2 ENDING AT (6000),
     PARTITION 3 ENDING AT (9000),
     PARTITION 4 ENDING AT (MAXVALUE));
```

```
CREATE UNIQUE INDEX IXA1 ON TA1 (COL1)
  PARTITIONED USING STOGROUP STA PRIQTY 10000 SECQTY 1000;
```

- A. Non-partitioned index
- B. Non-partitioned secondary index
- C. Data-partitioned secondary index
- D. Data-partitioned partitioning index

Correct Answer: C

QUESTION 5

Given the following CREATE VIEW statement and sample data; your login id is "ROGER". What will be the result for this query?

```
CREATE VIEW EMP_INFO_VW (EMPID, NAME, ACCESS) AS
  SELECT EMPID, NAME, ACCESS
  FROM EMP_INFO
  WHERE ACCESS = CURRENT SQLID
  WITH CASCADED CHECK OPTION;
```

TABLE DATA:

EMPID	NAME	ACCESS
1	Christine ROGER	
2	Puja ROGERSMITH	
3	Fred ROGER	
4	Roger SROGER	
5	Troy RSMITH	
6	Matt ROGERM	

```
SELECT COUNT(*) FROM EMP_INFO_VW;
```

- A. 6
- B. 5
- C. 4
- D. 2

Correct Answer: C

[Latest C2090-320 Dumps](#)

[C2090-320 Practice Test](#)

[C2090-320 Study Guide](#)