

IBM

C2090-616 Exam

IBM DB2 11.1 Fundamentals for LUW Exam

Question: 1

You are asked to provide a recommendation for the appropriate DB2 edition for a new application. The application is characterized by long, complex queries that select a subset of columns and often perform grouping and aggregation. The initial database size is estimated at 5 TB, with growth of about 100 GB per year. Keep data size on disk to a minimum is a priority? Which of the following editions would be best meet the described needs?

- A. DB2 Express-C
- B. DB2 Enterprise Server Edition
- C. DB2 Workgroup Server Edition
- D. DB2 Advanced Enterprise Server Edition

Answer: D

Question: 2

Which of the following editions of DB2 include support for Federation with Oracle database?

- A. DB2 Express-C
- B. DB2 Developer Edition
- C. DB2 Enterprise Server Edition
- D. DB2 Workgroup Server Edition

Answer: C

Question: 3

Which three facilities are used to control authorization in DB2?

- A. privileges, db2ssh, LBAC credentials
- B. privileges, authority levels, certificates
- C. db2ssh, trusted contexts, authority levels
- D. privileges, authority levels, LBAC credentials

Answer: D

Question: 4

Which database object can be locked explicitly?

- A. Row
- B. View
- C. Index
- D. Table

Answer: D

Question: 5

What happens when you run the following statement if MYUSER holds no privileges on table MYTABLE?

```
REVOKE SELECT ON TABLE mytable FROM USER myuser
```

- A. An error is returned
- B. An entry is made in SYSCAT.TABAUTH
- C. The REVOKE statement succeeds with no effect
- D. All privileges are granted to user MYUSER on MYTABLE

Answer: C

Question: 6

A user executes the following statements:

```
CREATE TABLE t1 (c1 INT, c2 INT);
```

```
CREATE ALIAS a1 FOR t1;
```

What will be the result if the user executes the following statement?

```
DROP ALIAS a1;
```

- A. The alias A1 will be dropped
- B. The table T1 will be dropped
- C. Both T1 and A1 will be dropped
- D. Nothing, the statement will result in an error

Answer: A
