

DUMPS ARENA

Informix 11.70 Fundamentals

IBM C2090-558

Version Demo

Total Demo Questions: 10

Total Premium Questions: 120

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

Topic Break Down

Topic	No. of Questions
Topic 1, Volume A	59
Topic 2, Volume B	61
Total	120

QUESTION NO: 1

Which command listed below can be used to change the state of an operating Informix server?

- A. oninit
- B. onstat
- C. onmode
- D. onparam

ANSWER: C**QUESTION NO: 2**

Which of the following is true about star schemas?

- A. A star schema is optimal for OLTP systems.
- B. A star schema is also known as a 3rd Normal Form schema.
- C. A star schema is associated with master-detail relationships between tables.
- D. A star schema is not necessarily a snowflake schema, but a snowflake schema is always a star schema.

ANSWER: D**QUESTION NO: 3**

You have a database server environment where all databases use buffered logging. In which two conditions are the logical-log buffers in shared memory flushed to the logical log on disk? (Choose two.)

- A. When the buffer is full.
- B. When a checkpoint occurs.
- C. When a user issues a begin work.
- D. When a user commits the transaction.
- E. When a user rolls back the transaction.

ANSWER: A B

QUESTION NO: 4

Click the Exhibit button.

```
CREATE TABLE course (  
  course_num CHAR(5),  
  course_name CHAR(30),  
  dept_code CHAR(3),  
  );  
CREATE TABLE class (  
  class_id CHAR(6),  
  course_num CHAR(5),  
  instr_code CHAR(4),  
  class_time DATETIME(DAY TO MINUTE),  
  class_loc CHAR(15),  
  );
```

The tables shown in the exhibit have been created for a class enrollment system where a course can be assigned to many classes. The class table joins to the course table on the course_num columns. Which two of the following SQL statements are required to establish a referential integrity relationship between these tables? (Choose two.)

- A. ALTER TABLE class ADD CONSTRAINT (PRIMARY KEY (class_id));
- B. ALTER TABLE class ADD CONSTRAINT (PRIMARY KEY (course_num));
- C. ALTER TABLE course ADD CONSTRAINT (PRIMARY KEY (course_num));
- D. ALTER TABLE class ADD CONSTRAINT (FOREIGN KEY (course_num) REFERENCES course);
- E. ALTER TABLE course ADD CONSTRAINT (FOREIGN KEY (course_num) REFERENCES class);

ANSWER: C D

QUESTION NO: 5

Which table type is always nonlogging?

- A. RAW
- B. TEMP
- C. STATIC
- D. STANDARD

ANSWER: A

QUESTION NO: 6

Informix is currently in online mode. As a DataBase System Administrator (DBSA), you switch to administration mode with `ADMIN_USER_MODE_WITH_DBSA = 0`. Who can access Informix databases?

- A. only Informix
- B. only a DBSA
- C. only Informix or a DBSA
- D. only root, Informix or a DBSA

ANSWER: C**QUESTION NO: 7**

Which two statements cause Stored Procedure Language (SPL) routine optimization? (Choose two.)

- A. CALL PROCEDURE
- B. CREATE PROCEDURE
- C. OPTIMIZE PROCEDURE
- D. EXECUTE PROCEDURE
- E. UPDATE STATISTICS FOR PROCEDURE

ANSWER: B E**QUESTION NO: 8**

What are the three major steps in implementing Label-Based Access Control (LBAC) in an instance environment? (Choose three.)

- A. Define a security policy with access rules.
- B. Assign security labels to users and data elements
- C. Create security label definitions using set, tree, and/or array components
- D. Disable role separation since LBAC supersedes anything role separation might provide and it interferes with LBAC.
- E. Create and install either general or user-specific `sysdbopen()` functions so that LBAC is active when users connect to the instance.

ANSWER: A B C

QUESTION NO: 9

When you execute an INSERT statement, the database server will insert a NULL value into any column that meets which two conditions? (Choose two.)

- A. Columns that are used in indexes.
- B. Columns that are used in constraints.
- C. You provide no value for a specific column.
- D. Where a zero is specified in the VALUES clause of a serial column.
- E. Where you specify the NULL keyword in the VALUES clause for a specific column.

ANSWER: C E

QUESTION NO: 10

Which utility can be used to relocate the physical log to a new dbspace?

- A. onlog
- B. ontape
- C. onspaces
- D. onparams

ANSWER: D