



# C2090-558<sup>Q&As</sup>

Informix 11.70 Fundamentals

## Pass IBM C2090-558 Exam with 100% Guarantee

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

<https://www.passapply.com/c2090-558.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

Which table type is always nonlogging?

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

Correct Answer: A

---

#### QUESTION 2

Which of the following can be used to move the physical log?

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

Correct Answer: D

---

#### QUESTION 3

Which two database objects can be created using fragmentation? (Choose two.)

- A. view
- B. table
- C. index
- D. trigger
- E. synonym

Correct Answer: BC

---

#### QUESTION 4

Which of the following environment variables allow an application to specify formatting of locale-sensitive data such as of date and currency values?



- A. DB\_LOCALE
- B. GLS\_LOCALE
- C. CLIENT\_LOCALE
- D. SERVER\_LOCALE

Correct Answer: C

---

#### QUESTION 5

Which of the following statements is true about referential integrity?

- A. Primary and foreign key values must be integers.
- B. You must explicitly define constraint names for primary and foreign key columns.
- C. A row in a table cannot be deleted if it contains a foreign key value that exists as a primary key value in the referenced table.
- D. A row in a table cannot be deleted if it contains a primary key value that is referenced by a foreign key value in another table.

Correct Answer: D

---

#### QUESTION 6

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.

Correct Answer: CE

---

#### QUESTION 7

Which of the following methods can be used to transfer data in EXPRESS mode?

- A. dbload
- B. external tables



- C. onload/onunload
- D. dbexport/dbimport

Correct Answer: B

---

#### QUESTION 8

Which isolation level is appropriate if you do not want your query to place any locks?

- A. Dirty Read
- B. Cursor Stability
- C. Committed Read
- D. Repeatable Read

Correct Answer: A

---

#### QUESTION 9

You create a table with the statement shown below: CREATE TABLE foo(col INTEGER) In which dbspace will the table reside?

- A. in a temporary dbspace
- B. in the default dbspace that is defined in onconfig
- C. in the dbspace where the current database was created
- D. in the dbspace specified by the IFX\_DBSPACE environment variable

Correct Answer: C

---

#### QUESTION 10

From the items listed below, what is the smallest granularity of item which may be restored?

- A. a single table
- B. a single dbspace
- C. an entire instance
- D. a set of dbspaces

Correct Answer: A

---



#### QUESTION 11

You want to use sqlhosts file /newlocation/newsqhosts. Which of the following is true?

- A. sqlhosts file must be called sqlhosts
- B. set INFORMIXSQLHOSTS variable to /newlocation/sqlhosts
- C. set INFORMIXSQLHOSTS variable to /newlocation/newsqhosts
- D. sqlhosts file must be defined under \$INFORMIXDIR/etc/ directory

Correct Answer: C

---

#### QUESTION 12

Which command could be used to display the definition of user-defined and complex data types?

- A. onstat -g smb
- B. oncheck -cc database\_name
- C. oncheck -pB database\_name
- D. dbschema -u all -d database\_name

Correct Answer: D

---

#### QUESTION 13

Which statement can be used to roll back SQL statements within a transaction?

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

Correct Answer: D

---

#### QUESTION 14

Which technology can be used to execute Data Definition Language (DDL) command across multiple instances?

- A. Flexible Grid
- B. Enterprise Replication
- C. High Availability Cluster



D. High Availability Data Replication

Correct Answer: A

---

### QUESTION 15

Click the Exhibit button.

```
CREATE DATABASE dt3;  
CREATE TABLE t1(c1 CHAR(10), c2 INT CHECK  
(c2>5));  
INSERT INTO t1 VALUES ('a',3);  
INSERT INTO t1 VALUES ('b',4);  
INSERT INTO t1 VALUES ('c',5);  
INSERT INTO t1 VALUES ('d',6);  
INSERT INTO t1 VALUES ('d',7);  
SELECT * FROM t1;
```

The query.sql file contains the information shown in the exhibit. The following command is run: dbaccess ?query.sql  
How many rows will be returned by the select query?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: B

[Latest C2090-558 Dumps](#)

[C2090-558 PDF Dumps](#)

[C2090-558 Practice Test](#)