

Started on	Monday, 27 January 2020, 3:39 PM
State	Finished
Completed on	Monday, 27 January 2020, 3:41 PM
Time taken	1 min 34 secs
Marks	4.00/4.00
Grade	100.00 out of 100.00
Feedback	Congratulations!!! You have passed by securing more than 80%

Question 1

Correct
Mark 1.00
out of 1.00

Flag
question

Which statements are true regarding constraints?

Select one or more:

- ☐ a. A constraint is enforced only for the INSERT operation on a table.
- ☐ b. A foreign key cannot contain NULL values.
- ☒ c. A columns with the UNIQUE constraint can contain NULL values. ✓
- ☒ d. A constraint can be disabled even if the constraint column contains data. ✓

Your answer is correct.

The correct answers are: A constraint can be disabled even if the constraint column contains data., A columns with the UNIQUE constraint can contain NULL values.

Question 2

Correct
Mark 1.00
out of 1.00

Flag
question

Which statement is true when a DROP TABLE command is executed on a table?

Select one:

- ☐ a. Only a DBA can execute the DROP TABLE command.
- ☒ b. The table structure and its deleted data cannot be rolled back and restored once the DROP TABLE command is executed. ✓
- ☐ c. The structure of the table remains in the database, and the data and indexes are deleted.
- ☐ d. The DROP TABLE command can be executed on a table on which there are pending transactions.
- ☐ e. Any pending transactions on the table are rolled back.

Your answer is correct.

The correct answer is: The table structure and its deleted data cannot be rolled back and restored once the DROP TABLE command is executed.

Quiz navigation



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Question 3

Correct

Mark 1.00
out of 1.00

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question

You need to remove all the data from the employee table while leaving the table definition intact.
You want to be able to undo this operation. How would you accomplish this task?

Select one:

- ☒ a. DELETE FROM employee; ✓
- ☐ b. DROP TABLE employee;
- ☐ c. TRUNCATE TABLE employee;
- ☐ d. This task cannot be accomplished.

Your answer is correct.

The correct answer is: DELETE FROM employee;

Question 4

Correct

Mark 1.00
out of 1.00

Flag
question

The SQL statements executed in a user session as follows:

```
create table product(pid number(10),pname varchar(10));  
Insert into product values(1,'pendrive');  
Insert into product values(2,'harddisk');  
savepoint a;  
update product set pid=20 where pid=1;  
savepoint b;  
delete from product where pid=2;  
commit;  
delete from product where pid=10;
```

Which statements describe the consequence of issuing the ROLLBACK TO SAVE POINT a command in the session?

Select one or more:

- ☒ a. The rollback generates an error. ✓
- ☐ b. Only the DELETE statements are rolled back.
- ☐ c. Both the DELETE statements and the UPDATE statement are rolled back.
- ☒ d. No SQL statements are rolled back. ✓
- ☐ e. Only the seconds DELETE statement is rolled back.

Your answer is correct.

The correct answers are: No SQL statements are rolled back., The rollback generates an error.



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