98-364 ^{Q&As}

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Database Fundamentals

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QUESTION 1

You have the following SQL query

SELECT * FROM dbo.ProAthlete WHERE Salary > 500000

The query takes too much time to return data.
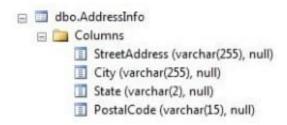
You need to improve the performance of the query.

Which item should you add to the Salary column?

A. Non-null constraint

B. Default constraint

C. Index

D. Foreign key

Correct Answer: D

QUESTION 2

You have a database table that contains the following columns:

You must insert the following record into the table:

StreetAddress	City	State	PostalCode
1234 Main Street	Dallas	TX	75201

Which two Structured Query Language (SQL) statements can you use? (Choose two.)

```
☐A.   INSERT INTO AddressInfo ('1234 Main Street','Dallas','TX','75201')
      VALUES ([StreetAddress], [City], [State], [PostalCode])

☐B.   INSERT INTO AddressInfo ([StreetAddress], [City], [State], [PostalCode])
      VALUES ('1234 Main Street','Dallas','TX','75201')

☐C.   INSERT INTO AddressInfo VALUES ('1234 Main Street','Dallas','TX','75201')

☐D.   UPDATE AddressInfo SET [StreetAddress]='1234 Main Street',[City]='Dallas',
      [State]='TX',[PostalCode]='75201'
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: BC

QUESTION 3

You accept an IT internship at a local charity. The charity asks you to keep a record of its volunteers by using a database table named Volunteer.

When volunteers ask to be removed from mailing lists, the table must be updated.

You need to use a transaction to ensure that the database has data integrity and referential integrity.

Which statement should you use?

```
○A.   BEGIN TRANSACTION VolunteerDelete;
      DELETE FROM Volunteer WHERE Id = 13;
      COMMIT TRANSACTION VolunteerDelete;

○B.   WHILE TRANSACTION VolunteerDelete;
      DELETE FROM Volunteer WHERE Id = 13;
      CATCH TRANSACTION VolunteerDelete;

○C.   OPEN TRANSACTION VolunteerDelete;
      DELETE FROM Volunteer WHERE Id = 13;
      CLOSE TRANSACTION VolunteerDelete;

○D.   UPDATE TRANSACTION VolunteerDelete;
      DELETE FROM Volunteer WHERE Id = 13;
      END TRANSACTION VolunteerDelete;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

Which statement will result in the creation of an index?

```
A.    CREATE TABLE Employee
          (EmployeeID    INTEGER PRIMARY KEY)


B.    CREATE TABLE Employee
          (EmployeeID    INTEGER DISTINCT)


C.    CREATE TABLE Employee
          (EmployeeID    INTEGER NULL)


D.    CREATE TABLE Employee
          (EmployeeID    INTEGER INDEX)
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 5

You are writing an SQL statement to retrieve rows from a table.

Which data manipulation language (DML) command should you use?

A. READ

B. SELECT

C. OUTPUT

D. GET

Correct Answer: B

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