70-433^{Q&As}

70-433$^{Q\&As}$

TS: Microsoft SQL Server 2008, Database Development

Pass Microsoft 70-433 Exam with 100% Guarantee

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

https://www.passapply.com/70-433.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

You have a database that contains two tables named ProductCategory and ProductSubCategory. You need to write a query that returns a list of product categories that contain more than ten sub- categories.

Which query should you use?

A. SELECT [Name] FROM ProductSubCategory WHERE ProductCategoryID IN (SELECT ProductCategoryID FROM ProductCategory) GROUP BY [Name] HAVING COUNT(*) > 10

B. SELECT [Name] FROM ProductSubCategory WHERE ProductCategoryID NOT IN (SELECT ProductCategoryID FROM ProductCategory) GROUP BY [Name] HAVING COUNT(*) > 10

C. SELECT [Name] FROM Product Category c WHERE EXISTS (SELECT ProductCategoryID FROM ProductSubCategory WHERE ProductCategoryID = c.ProductCategoryID GROUP BY ProductCategoryID HAVING COUNT(*) > 10)

D. SELECT [Name] FROM Product Category c WHERE NOT EXISTS (SELECT ProductCategoryID FROM ProductSubCategory WHERE ProductCategoryID = c.ProductCategoryID GROUP BY ProductCategoryID HAVING COUNT(*) > 10)

Correct Answer: C

QUESTION 2

You have two tables named Products and NewProducts that have identical structures. You have the following query (Line numbers are included for reference only):

01 SELECT Product, Description 02 FROM dbo.Products 04 SELECT Product, Description 05 FROM dbo.NewProducts

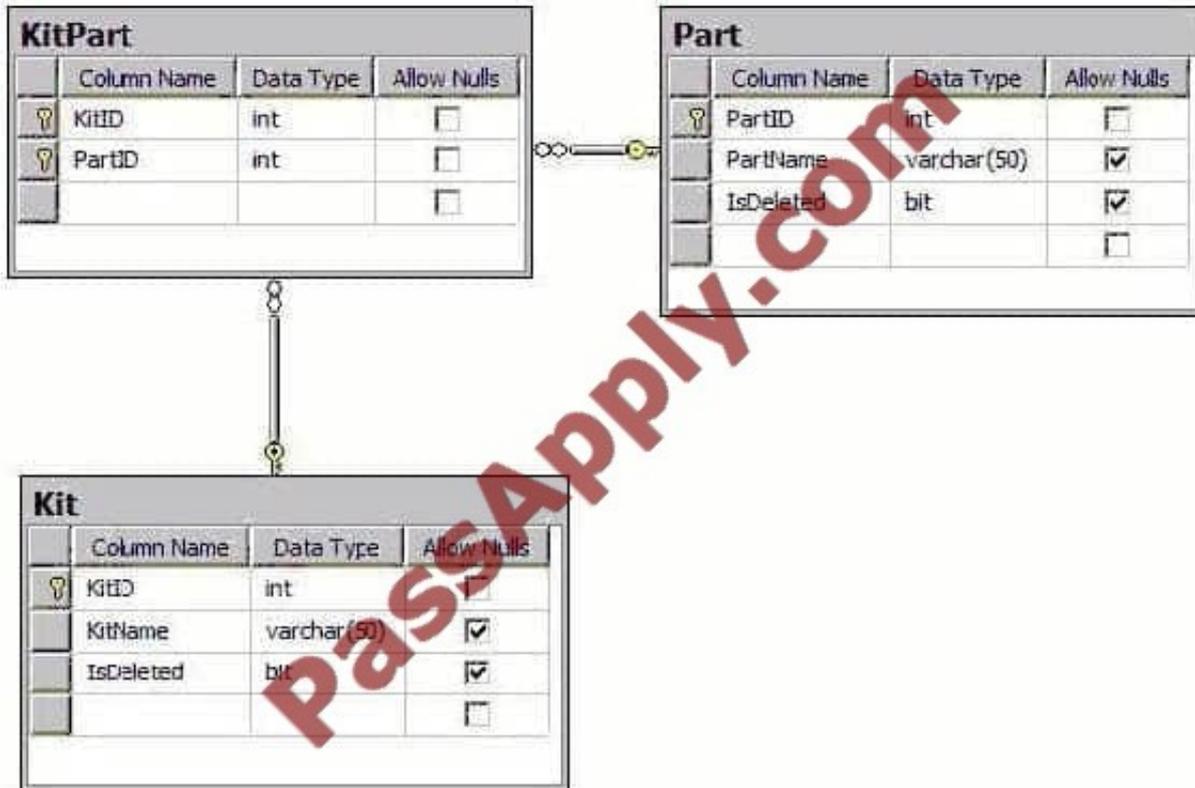You need to choose the appropriate Transact-SQL operator to display rows that exist in both tables.

Which Transact-SQL operator should you insert in line 03?

A. UNION

B. EXCEPT

C. UNION ALL

D. INTERSECT

Correct Answer: D

QUESTION 3

Click the Exhibit button.

You are developing a database using Microsoft SQL Server 2008. The database contains the tables shown in the exhibit.

You are required to prevent parts from being deleted if they belong to a kit. If a part belongs to a kit, the delete should not occur and the IsDeleted column for the row should be changed to \\'True\\'. Parts can be deleted if they do not belong to a

kit.

You have the following Transact-SQL statement to be used in a trigger:

```
UPDATE p
SET IsDeleted = 1
FROM KitPart kp
    JOIN deleted d ON kp.PartID = d.PartID
    JOIN Part p ON kp.PartID = p.PartID;

DELETE FROM p
FROM Part p
    JOIN deleted d ON p.PartID = d.PartID
    LEFT OUTER JOIN KitPart kp ON p.PartID = kp.PartID
    WHERE kp.KitID IS NULL;
```

You need to implement the Transact-SQL statement in a trigger.

Which trigger syntax should you use?

A. CREATE TRIGGER tr_Part_d ON Part AFTER DELETE AS BEGIN ... END

B. CREATE TRIGGER tr_Part_d ON Part INSTEAD OF DELETE AS BEGIN ... END

C. CREATE TRIGGER tr_KitPart_d ON KitPart AFTER DELETE AS BEGIN ... END

D. CREATE TRIGGER tr_KitPart_d ON KitPart INSTEAD OF DELETE AS BEGIN ... END

Correct Answer: B

QUESTION 4

You are the administrator of a SQL Server database. Database table modifications and additions must occur only between 11:00 P.M. and midnight. You need to ensure that if database table modifications or additions are attempted at any other time, an error is raised and the attempt is not successful.

Which Transact-SQL statement should you use?

```
A. CREATE TRIGGER TRG_TABLES_ON_LAST_HOUR
   ON DATABASE FOR CREATE_TABLE
   AS
   IF DATEPART(hour,getdate())<>23
   BEGIN
   RAISERROR ('Must wait.', 16, 1)
   END
```

```
B. CREATE TRIGGER TRG_TABLES_ON_LAST_HOUR
   ON DATABASE FOR CREATE_TABLE,ALTER_TABLE
   AS
   IF DATEPART(hour,getdate())<>23
   BEGIN
   RAISERROR ('Must wait.', 16, 1)
   END
```

```
C. CREATE TRIGGER TRG_TABLES_ON_LAST_HOUR
   ON DATABASE FOR CREATE_TABLE,ALTER_TABLE
   AS
   IF DATEPART(hour,getdate())<>1
   BEGIN
   ROLLBACK
   RAISERROR ('Must wait.', 16, 1)
   END
```

```
D. CREATE TRIGGER TRG_TABLES_ON_LAST_HOUR
   ON ALL SERVER FOR ALTER_DATABASE
   AS
   IF DATEPART(hour,getdate())<>1
   BEGIN
   ROLLBACK
   RAISERROR ('Must wait.', 16, 1)
   END
```

A. B. C. D.

Correct Answer: A

QUESTION 5

You have an application that is used by international clients. All clients connect by using Windows Authentication. You need to ensure that system and user-defined error messages are displayed in the localized language for the clients.

What should you do? (Each correct answer represents part of the solution. Choose two.)

A. Use @@LANGUAGE function

B. Use default language for each login

C. Use @lang parameter of sp_addmessage

D. Use the "set language" option of sp_configure

Correct Answer: BC

sp_configure is used to specify the default language for all newly created logins. CREATE LOGIN expression has DEFAULT_LANGUAGE = language option. It specifies the default language to be assigned to the login. If this option is not included, the default language is set to the current default language of the server. sp_addmessage stores a new user-defined error message in an instance of the SQL Server Database Engine. One of the options is \\'language. It is the language for this message, that is the language in which message is written. When language is omitted, the language is the default language for the session.

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.passapply.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: