



70-433^{Q&As}

TS: Microsoft SQL Server 2008, Database Development

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QUESTION 1

You are developing a new database. The database contains two tables named SalesOrderDetail and Product. You need to ensure that all products referenced in the SalesOrderDetail table have a corresponding record in the Product table.

Which method should you use?

- A. JOIN
- B. DDL trigger
- C. Foreign key constraint
- D. Primary key constraint

Correct Answer: C

QUESTION 2

You have a table named Sales.SalesOrderHeader and a table named Person.Person.

You are tasked to write a query that returns SalesOrderID and SalesPersonName that have an OrderDate greater than 20040101. SalesPersonName should be made up by concatenating the columns named FirstName and LastName from the table named Person.Person. You need to write a query to return data, sorted in alphabetical order, by the concatenation of FirstName and LastName.

Which Transact-SQL statement should you use?

- A. `SELECT SalesOrderID, FirstName + ' ' + LastName as SalesPersonName FROM Sales.SalesOrderHeader H JOIN Person.Person P on`
- B. `BusinessEntityID = H.SalesPersonID WHERE OrderDate > '20040101' ORDER BY FirstName ASC, LastName ASC`
- C. `SELECT SalesOrderID, FirstName + ' ' + LastName as SalesPersonName FROM Sales.SalesOrderHeader H JOIN Person.Person P on`
- D. `BusinessEntityID = H.SalesPersonID WHERE OrderDate > '20040101' ORDER BY FirstName DESC, LastName DESC`
- E. `SELECT SalesOrderID, FirstName + ' ' + LastName as SalesPersonName FROM Sales.SalesOrderHeader H JOIN Person.Person P on`
- F. `BusinessEntityID = H.SalesPersonID WHERE OrderDate > '20040101' ORDER BY SalesPersonName ASC`
- G. `SELECT SalesOrderID, FirstName + ' ' + LastName as SalesPersonName FROM Sales.SalesOrderHeader H JOIN Person.Person P on`
- H. `BusinessEntityID = H.SalesPersonID WHERE OrderDate > '20040101' ORDER BY SalesPersonName DESC`


Correct Answer: C



QUESTION 3

You administer a Microsoft SQL Server database named AdventureWorks2008R2. The database has a table that has the following definition:

```
CREATE TABLE Production.Location
(
    Name nvarchar(100) NOT NULL PRIMARY KEY,
    StartDate datetime2 NOT NULL
    CHECK (StartDate >= '2011-01-01')
)
```



You plan to implement custom error handling for INSERT commands. The error number for a duplicate key is 2627. The error number for a NULL violation is 515.


You need to ensure that an INSERT statement meets the following requirements:

If a duplicate row is detected during insertion, no error message must be raised. For NULL errors, the prefix "NULL:" must be added to the message; all others errors must begin with "OTHER:"

Return all errors as error number 50000.

Which Transact-SQL statement should you use?

```
BEGIN TRY
INSERT Production.Location (Name, StartDate)
VALUES ('Paint', '2001-10-10')
END TRY
BEGIN CATCH
    IF ERROR_NUMBER() <> 2627
    BEGIN
        DECLARE @msg nvarchar(2000)
        SET @msg = case ERROR_NUMBER()
            WHEN 515 THEN 'NULL:'
            ELSE 'OTHER:' END + ERROR_MESSAGE()
        RAISERROR 50010 @msg
    END
END CATCH
```



A.



- B. BEGIN TRY
INSERT Production.Location (Name,StartDate)
SELECT 'Paint','2011-10-10'
WHERE NOT EXISTS (SELECT *
FROM Production.Location as L
WHERE L.Name = 'Paint')
END TRY
BEGIN CATCH
DECLARE @msg nvarchar(2000)
SET @msg = case ERROR_NUMBER()
WHEN 515 THEN 'NULL:'
ELSE 'OTHER:' END + ERROR_MESSAGE()
RAISERROR (@msg,16,1)
END CATCH
- C. DECLARE @msg nvarchar(2000)
INSERT Production.Location (Name,StartDate)
VALUES ('Paint','2011-10-18')
- IF @@error = 515
BEGIN
SET @msg = 'NULL:' + Error_Message()
RAISERROR (@msg,16,1)
END
ELSE
BEGIN
SET @msg = 'OTHER:' + Error_Message()
RAISERROR (@msg,16,1)
END
- D. INSERT Production.Location (Name,StartDate)
VALUES ('Paint','2011-10-18')
- IF @@error = 515
RAISERROR ('NULL:' + Error_Message()),16

B. C. D.

Correct Answer: C

QUESTION 4

You are troubleshooting query performance on SQL Server 2008. You are tasked to create an estimated execution plan by using Transact-SQL. You should be able to view the plan graphically in SQL Server Management Studio. You need to ensure that the execution plan can be saved as a .sqlplan file.

Which Transact- SQL setting should you use?

- A. SET SHOWPLAN_ALL ON;
B. SET SHOWPLAN_XML ON;



C. SET STATISTICS XML ON;

D. SET STATISTICS PROFILE ON;

Correct Answer: B

SET SHOWPLAN_XML ON

This statement causes SQL Server not to execute Transact-SQL statements. Instead, Microsoft SQL Server returns execution plan information about how the statements are going to be executed in a well-formed XML document.

SET SHOWPLAN_TEXT ON

After this SET statement is executed, SQL Server returns the execution plan information for each query in text. The Transact-SQL statements or batches are not executed.

SET SHOWPLAN_ALL ON

This statement is similar to SET SHOWPLAN_TEXT, except that the output is in a format more verbose than that of SHOWPLAN_TEXT.

SET STATISTICS XML ON

Returns execution information for each statement after the statement executes in addition to the regular result set the statement returns. The output is a set of well-formed XML documents. SET STATISTICS XML ON produces an XML output

document for each statement that executes. The difference between SET SHOWPLAN_XML ON and SET STATISTICS XML ON is that the second SET option executes the Transact-SQL statement or batch. SET STATISTICS XML ON

output also includes information about the actual number of rows processed by various operators and the actual number of executes of the operators.

SET STATISTICS PROFILE ON

Returns the execution information for each statement after the statement executes in addition to the regular result set the statement returns. Both SET statement options provide output in text. The difference between SET SHOWPLAN_ALL

ON and SET STATISTICS PROFILE ON is that the second SET option executes the Transact-SQL statement or batch. SET STATISTICS PROFILE ON output also includes information about the actual number of rows processed by various

operators and the actual number of executes of the operators.

QUESTION 5

You have implemented change tracking on a table named Sales.SalesOrder. You need to determine all columns that have changed since the minimum valid version.

Which function should you use?

A. CHANGE_TRACKING_CURRENT_VERSION

B. CHANGE_TRACKING_IS_COLUMN_IN_MASK



C. CHANGETABLE with the CHANGES argument

D. CHANGETABLE with the VERSION argument

Correct Answer: C

CHANGETABLE (

{ CHANGES table , last_sync_version

| VERSION table , }

[AS] table_alias [(column_alias [,...n])

CHANGES table , last_sync_version

Returns tracking information for all changes to a table that have occurred since the version that is specified by last_sync_version.

VERSION table, { }

Returns the latest change tracking information for a specified row. Primary key values must identify the row.

identifies the primary key columns and specifies the values.

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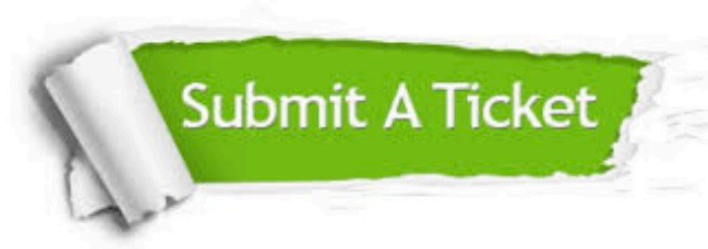
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