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QUESTION 141 You need to identify which tables are referenced by name in a stored procedure that does not use dynamic SQL. Which catalog view should you use? A. sys.procedures B. INFORMATION_SCHEMA.TABLES C. INFORMATION_SCHEMA.ROUTINES D. sys.sql_expression_dependencies Answer: D QUESTION 142 BEGIN TRAN INSERT INTO table ('Food') BEGIN TRAN INSERT INTO table ('Beverages') COMMIT TRAN ROLLBACK TRAN In table will be following items: A. None B. Food C. Beverages D. Food And Beverages Answer: A QUESTION 143 You need to create a stored procedure that accepts a table-valued parameter named @Customers. Which code segment should you use? A. CREATE PROCEDURE AddCustomers (@Customers varchar(max)) B. CREATE PROCEDURE AddCustomers (@Customers Customer READONLY) C. CREATE PROCEDURE AddCustomers (@Customers CustomerType OUTPUT) D. CREATE PROCEDURE ADDCUSTOMERS (@Customers varchar(max)) AS EXTERNAL NAME Customer.Add.NewCustomer Answer: B Explanation: To create and use table-valued parameters, follow these steps: 1. Create a table type and define the table structure. /* Create a table type. */ CREATE TYPE LocationTableType AS TABLE(LocationName VARCHAR(50), CostRate INT); GO 2. Declare a routine that has a parameter of the table type. /* Create a procedure to receive data for the table-valued parameter. */ CREATE PROCEDURE usp_InsertProductionLocation @TVP LocationTableType READONLY AS SET NOCOUNT ON INSERT INTO [AdventureWorks2008R2].[Production].[Location] ([Name],[CostRate],[Availability],[ModifiedDate]) SELECT *, 0, GETDATE() FROM @TVP; GO 3. Declare a variable of the table type, and reference the table type. /* Declare a variable that references the type. */ DECLARE @LocationTVP AS LocationTableType; 4. Fill the table variable by using an INSERT statement. /* Add data to the table variable. */ INSERT INTO @LocationTVP (LocationName, CostRate) SELECT [Name], 0.00 FROM [AdventureWorks2008R2].[Person].[StateProvince]; 5. After the table variable is created and filled, you can pass the variable to a routine. /* Pass the table variable data to a stored procedure. */ EXEC usp_InsertProductionLocation @LocationTVP; Restrictions Table-valued parameters must be passed as input READONLY parameters to Transact-SQL routines. You cannot perform DML operations such as UPDATE, DELETE, or INSERT on a table-valued parameter in the body of a routine. QUESTION 144 CREATE TRIGGER XY ON Inventory.XY FOR UPDATE, INSERT, DELETE EXECUTE AS SELF WebUser do INSERT statement on Inventory.XY table Which USER will the trigger use? A. DBO B. WebUser C. BuildUser Answer: C QUESTION 145 BEGIN TRAN INSERT INTO table ('Food') BEGIN TRAN INSERT INTO table ('Beverages') COMMIT TRAN ROLLBACK TRAN In table will be following items: A. None B. Food C. Beverages D. Food And Beverages Answer: A QUESTION 146 You have a list of Subscribers in a table. You were given an updated list of subscribers. You need to remove the records that are not in the new list of subscribers. Which statement would you use? A. When not matched from source. B. Pending C. Pending D. Pending Answer: A QUESTION 147 You need to manually raise an error. The error message that will be returned will display a message that contains parameters 1, 2, 3 sp_addmessage @msgnum = 6000, @severity = 16, @msgtext = N'Your message (%d), (%d), (%d)'; GO You have to raise message to get correct message.. 'Your message (1), (2), (3)'. Which statement will you use? A. RAISE_ERROR(60000, 16, 1, 1, 2, 3) B. Pending C. Pending D. Pending Answer: A QUESTION 148 You are reviewing a trigger in the database which was deployed with the following script: EXECUTE AS USER = 'BuildUser' GO CREATE TRIGGER Inventory.TR_Stock ON Inventory.Stock FOR INSERT, UPDATE, DELETE EXECUTE AS SELF AS ... A user 'WebUser' insert rows into Inventory.Stock table. You need to identify under which security context the trigger will execute. A. DBO B. Inventory

C. WebUserD. BuildUser Answer: D QUESTION 149Your database contains Products and Orders tables. You need to write a query which return ProductID of the products which have not been placed in any order. Which operator can you use? A. UnionB. Union ALLC. IntersectD. Exclude Answer: D QUESTION 150You 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 datetime 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:Which Transact-SQL statement should you use?

- ☐ A. 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
- ☐ 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
 END
- ☐ D. INSERT Production.Location (Name,StartDate)
 VALUES ('Paint','2011-10-18')

 IF @@error = 515
 RAISERROR ('NULL:' + Error_Message(),16,1)

A. Option AB. Option BC. Option CD. Option D Answer: C 2015 Latest Released Microsoft 70-433 Exam Dumps Free Download From Braindump2go Now! All Questions and Answers are checked again by Braindump2go Experts Team, 100% Real Questions and Correct Answers Guaranteed! Full Money Back Guarantee Show our Confidence in helping you have a 100% Success of Exam 70-433! Just have a try!

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