



70-433^{Q&As}

TS: Microsoft SQL Server 2008, Database Development

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**QUESTION 1**


You administer a Microsoft SQL Server 2008 R2 database that has a table named Customer. The table has the following definition:

```
CREATE TABLE Customer
(
  CustomerID int NOT NULL PRIMARY KEY,
  FirstName varchar(255) NOT NULL,
  LastName varchar(255) NOT NULL,
  CustomerAddress varchar(1024)
)
```



The database also has a table named CustomerExclusionList. Data will be added to the CustomerExclusionList table regularly. The CustomerExclusionList table has the following definition:

```
CREATE TABLE CustomerExclusionList
(
  FirstName varchar(255) NOT NULL,
  LastName varchar(255) NOT NULL
)
```



You need to create a view that returns all records and columns of the Customer table that are not present in the CustomerExclusionList table. Which Transact-SQL statement should you use?



- A. `CREATE VIEW vw_ValidCustomer
AS
SELECT c.CustomerID,
 c.FirstName,
 c.LastName,
 c.CustomerAddress
FROM Customer c
INNER JOIN CustomerExclusionList cel
 ON c.Firstname = cel.FirstName
INNER JOIN CustomerExclusionList cel
 ON c.LastName = cel.LastName`
- B. `CREATE VIEW vw_ValidCustomer
AS
SELECT c.CustomerID,
 c.FirstName,
 c.LastName,
 c.CustomerAddress
FROM Customer c
LEFT OUTER JOIN CustomerExclusionList cel
 ON c.Firstname = cel.FirstName
 AND c.LastName = cel.LastName
WHERE cel.FirstName IS NULL`
- C. `CREATE VIEW vw_ValidCustomer
AS
SELECT CustomerID,
 FirstName,
 LastName,
 CustomerAddress
FROM Customer c
EXCEPT
SELECT CustomerID,
 FirstName,
 LastName,
 CustomerAddress
FROM CustomerExclusionList`
- D. `CREATE VIEW vw_ValidCustomer
AS
SELECT c.CustomerID,
 c.FirstName,
 c.LastName,
 c.CustomerAddress
FROM Customer c
INNER JOIN CustomerExclusionList cel
 ON c.Firstname = cel.FirstName
 AND c.LastName = cel.LastName`



A. B. C. D.


Correct Answer: C



QUESTION 2

You administer a Microsoft SQL Server 2008 database named AdventureWork that contains a table named Production.Product. The table has the following definition:

```
CREATE TABLE [Production].[Product] (  
    [ProductID] [int] IDENTITY(1,1) NOT NULL,  
    [ProductName] [nvarchar](50) NOT NULL,  
    [ListPrice] [money] NOT NULL,  
    [ProductionDate] [datetime] NULL,  
    [UserCreated] [nvarchar](128) NOT NULL,  
    [DateCreated] [datetime] NOT NULL DEFAULT GETDATE(),  
    CONSTRAINT [PK_Product_ProductID] PRIMARY KEY CLUSTERED  
(  
    [ProductID] ASC  
) ON [PRIMARY]  
) ON [PRIMARY]  
GO
```



You want to add a new product named Widget and a list price of 10.50 U.S. dollars to the product table.

You need to add a record for the product information. You also need to set the DateCreated field to the current date and the UserCreated field to your Windows login identification name.

Which Transact-SQL statement should you use?

- A.

```
INSERT INTO [Production].[Product]  
(ProductName, ListPrice, DateCreated)  
values  
( 'Widget', 10.50, GETDATE())
```
 - B.

```
INSERT INTO [Production].[Product]  
(ProductID, ProductName, ListPrice, UserCreated, DateCreated)  
select 1, 'Widget', 10.50, system_user, GETDATE()
```
 - C.

```
INSERT INTO [Production].[Product]  
(ProductName, ListPrice, UserCreated, ProductionDate)  
select 'Widget', 10.50, user_id(), GETDATE()
```
 - D.

```
INSERT INTO [Production].[Product]  
(ProductName, ListPrice, UserCreated)  
values  
( 'Widget', 10.50, system_user)
```
- 

A. B. C. D.

Correct Answer: B



QUESTION 3

You are a database developer responsible for maintaining an application. The application has a table named Programs that has the following definition:

```
CREATE TABLE [dbo].[Customers]
([ID] int NOT NULL IDENTITY(1,1),
[Name] varchar(100) NOT NULL,
[Address] varchar(255) NOT NULL,
[City] varchar(100) NOT NULL,
[State] char(2) NOT NULL,
[Postal] varchar(5) NOT NULL,
[Priority] char(1) NOT NULL,
[Active] bit NOT NULL
)
GO
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT PK_Customers PRIMARY KEY NONCLUSTERED
GO
```



You need to modify the Customers table to meet the following requirements:

ID must be the Primary Key.

The clustered index must be on the ID column.

The Active column must have a default value of 1, and must allow values of only 0 or 1. The Priority column must have values of "a", "b", or "c" The Postal column must contain a correctly formatted five-digit numeric Postal Code.

Which Transact-SQL statement or statements should you use?

- A.

```
ALTER TABLE [dbo].[Customers] DROP CONSTRAINT PK_Customers
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT PK_Customers PRIMARY KEY (ID)
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_DataChecks CHECK ([Priority] LIKE '[abc]' AND ISNUMERIC
([Postal]) = 1 AND LEN([Postal]) = 5 AND [Active] IN (0,1))
```
- B.

```
ALTER TABLE [dbo].[Customers] DROP CONSTRAINT PK_Customers
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT PK_Customers PRIMARY KEY NONCLUSTERED (ID)
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_Priority CHECK ([Priority] IN ('a', 'b', 'c'))
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_Postal CHECK ([Postal] LIKE '[0-9][0-9][0-9][0-9][0-9]')
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT DF_Active DEFAULT (1) FOR [Active]
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_Active CHECK ([Active] IN (0,1))
```
- C.

```
ALTER TABLE [dbo].[Customers] DROP CONSTRAINT PK_Customers
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT PK_Customers PRIMARY KEY (ID)
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_DataChecks CHECK ([Priority] IN '[abc]' AND ISNUMERIC
([Postal]) = 1 AND [Active] IN (0,1))
```
- D.

```
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT PK_Customers PRIMARY KEY CLUSTERED (ID)
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_Priority VALIDATE ([Priority] IN ('a', 'b', 'c'))
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_Postal VALIDATE ([Postal] LIKE '[0-9][0-9][0-9][0-9][0-9]')
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT DF_Active DEFAULT (1) FOR [Active]
ALTER TABLE [dbo].[Customers] ADD CONSTRAINT CK_Active VALIDATE ([Active] IN (0,1))
```



A. B. C. D.

Correct Answer: B



QUESTION 4

You administer a Microsoft SQL Server 2008 database that contains two tables named Products and Suppliers. You want to implement referential integrity

between the Products and Suppliers tables. You want to create a new Foreign Key constraint on the Products table.

The new Foreign Key constraint must meet the following requirements:

It must be created on the SupplierID column on the Products table to refer to the SupplierID column on the Suppliers table.

It must prevent the deletion of rows from the Suppliers table whenever an attempt is made to delete a Supplier by using a SupplierID referenced by Foreign Keys

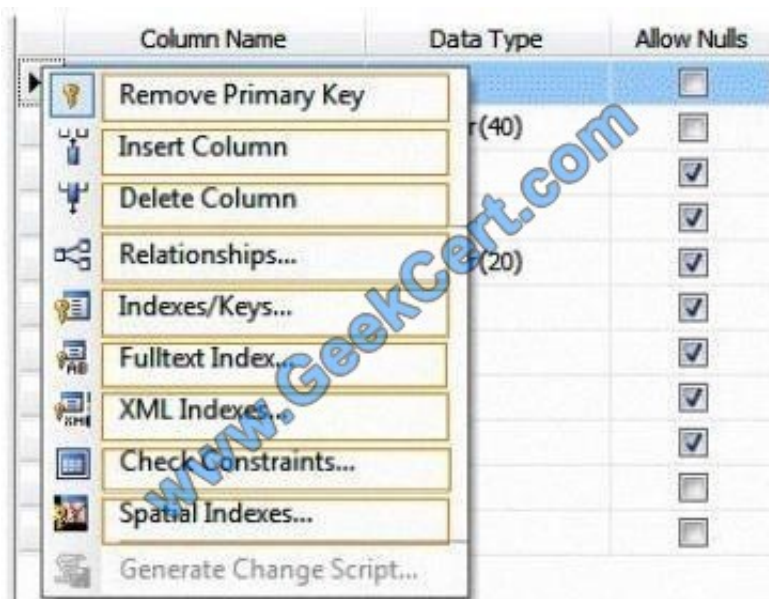
in existing rows in the Products table.

You need to be able to create a new Foreign Key constraint by using Microsoft SQL Server Management Studio. What should you do? (To answer, configure the

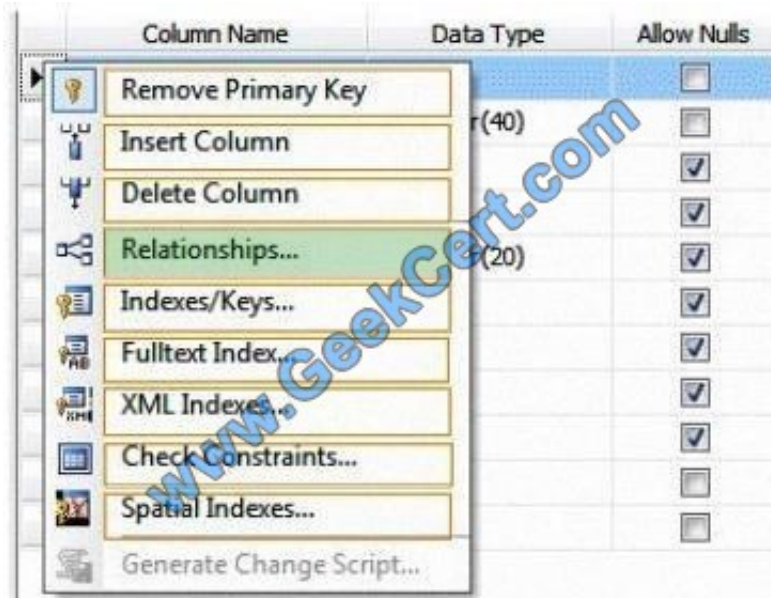
appropriate option or options in the dialog box in the answer area.)

Point and Shoot:

Hot Area:



Correct Answer:



QUESTION 5

You are required to modify a table named Sales.SalesOrder. The table has change tracking enabled on it. You need to disable change tracking prior to modifying the Sales.SalesOrder table.

Which Transact-SQL statement should you use?

- A. EXEC sys.sp_cdc_disable_db
- B. ALTER DATABASE Contoso SET CHANGE_TRACKING = OFF
- C. ALTER TABLE Sales.SalesOrder DISABLE CHANGE_TRACKING
- D. EXEC sys.sp_cdc_disable_table @source_schema = N\Sales\, @source_name = N\SalesOrder\, @capture_instance = N\Sales_SalesOrder\

Correct Answer: C

Enabling Change Tracking for a Database

Before you can use change tracking, you must enable change tracking at the database level.

```
ALTER DATABASE AdventureWorks2008R2
```

```
SET CHANGE_TRACKING = ON
```

```
(CHANGE_RETENTION = 2 DAYS, AUTO_CLEANUP = ON);
```

Enabling Change Tracking for a Table

Change tracking must be enabled for each table that you want tracked. When change tracking is enabled, change tracking information is maintained for all rows in the table that are affected by a DML operation.



```
ALTER TABLE Person.Person
```

```
ENABLE CHANGE_TRACKING
```

```
WITH (TRACK_COLUMNS_UPDATED = ON);
```

Disabling Change Tracking

Change tracking must first be disabled for all change-tracked tables before change tracking can be set to OFF for the database. To determine the tables that have change tracking enabled for a database, use the sys.

change_tracking_tables catalog view.

```
ALTER TABLE Person.Person
```

```
DISABLE CHANGE_TRACKING;
```

When no tables in a database track changes, you can disable change tracking for the database.

```
ALTER DATABASE AdventureWorks2008R2
```

```
SET CHANGE_TRACKING = OFF;
```

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