70-461^{Q&As}

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Querying Microsoft SQL Server 2012/2014

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QUESTION 1

Which of the following T-SQL statements automatically occur in the context of a transaction? (Choose all that apply.)

A. An ALTER TABLE command

B. A PRINT command

C. An UPDATE command

D. A SET command

Correct Answer: AC

QUESTION 2

You are the database developer at ABC.com. ABC.com has a SQL Server 2012 database infrastructure that has a database named ComDB with tables named Partners and Events. These tables were created using the following Transact-

SQL code:

CREATE TABLE [dbo].[Partners]

(

[CompanyID] [int] NOT NULL PRIMARY KEY,

[CompanyName] [varchar] (150) NOT NULL,

[Location] [varchar] (150) NOT NULL,

[ContactName] [varchar] (150) NOT NULL,

[Email] [varchar] (150) NOT NULL,

[Phone] [varchar] (10) NOT NULL

)

CREATE TABLE [dbo].[Events]

(

[EventID] [int] NOT NULL PRIMARY KEY,

[CompanyID] [int] NOT NULL,

[EventDescription] [nvarchar] (MAX),

[EventDate] [nvarchar] (50) NOT NULL,

[EventCordinator] [nvarchar] (150) NOT NULL

)

You add a foreign key relationship between the two tables on the CompanyID column.

You need to develop a stored procedure named sp_coEvents that retrieves CompanyName for all partners and the EventDate for all events that they have coordinated.

To answer, type the correct code in the answer area.

A. Check the answer in explanation.

Correct Answer: A

CREATE PROCEDURE sp_coEvent AS SELECT CompanyName, EventDate FROM Partners JOIN Events ON Partners.CompanyID = Events.CompanyID

QUESTION 3

OrderDetails

	Column Name	Data Type	Allow Nulls
	ListPrice	money	☐
	Quantity	int	☐
			☐

Customers

	Column Name	Data Type	Allow Nulls
🔑	CustomerID	int	☐
	FirstName	varchar(100)	☐
	LastName	varchar(100)	☐
			☐

Orders

	Column Name	Data Type	Allow Nulls
▶🔑	OrderID	int	☐
	OrderDate	datetime	☐
	CustomerID	int	☐
			☐

You have a database that contains the tables shown in the exhibit. (Click the Exhibit button).

You need to create a query for a report. The query must meet the following requirements:

NOT use object delimiters.

Return the most recent orders first.

Use the first initial of the table as an alias.

Return the most recent order date for each customer.

Retrieve the last name of the person who placed the order.

Return the order date in a column named MostRecentOrderDate that appears as the last column in the report.

The solution must support the ANSI SQL-99 standard.

Which code segment should you use?

To answer, type the correct code in the answer area.

Correct Answer: Please review the part for this answer

SELECT C.LastName, MAX(O.OrderDate) AS MostRecentOrderDate FROM Customers AS C INNER JOIN Orders AS O ON C.CustomerID = O.CustomerID GROUP BY C.LastName ORDER BY MostRecentOrderDate DESC

QUESTION 4

You are maintaining a Microsoft SQL Server database that stores order information for an online store website. The database contains a table that is defined by the following Transact-SQL statement.

```
CREATE TABLE [dbo].[SalesOrderHeader](
    [SalesOrderID] [int] IDENTITY(1,1) NOT NULL,
    [OrderDate] [datetime] NOT NULL,
    [Status] [tinyint] NOT NULL,
    [PurchaseOrderNumber] [nvarchar](25) NULL,
    [AccountNumber] [nvarchar](15) NULL,
    [CustomerID] [int] NOT NULL,
    [TotalDue] [money] NOT NULL,
CONSTRAINT [PK_SalesOrderHeader] PRIMARY KEY CLUSTERED
(
    [SalesOrderID] ASC
) ON [PRIMARY]
```

You need to ensure that purchase order numbers are used only for a single order. What should you do?

A. Create a new CLUSTERED constraint on the PurchaseOrderNumber column.

B. Create a new UNIQUE constraint on the PurchaseOrderNumber column.

C. Create a new PRIMARY constraint on the PurchaseOrderNumber column.

D. Create a new FOREIGN KEY constraint on the PurchaseOrderNumber column.

Correct Answer: B

You can use UNIQUE constraints to make sure that no duplicate values are entered in specific columns that do not participate in a primary key. Although both a UNIQUE constraint and a PRIMARY KEY constraint enforce uniqueness, use a UNIQUE constraint instead of a PRIMARY KEY constraint when you want to enforce the uniqueness of a column, or combination of columns, that is not the primary key. Reference: UNIQUE Constraints https://technet.microsoft.com/en-us/library/ms191166(v=sql.105).aspx

QUESTION 5

Which commands turn on an XML plan? (Choose all that apply.)

A. SET EXECUTION_XML ON

B. SET SHOWPLAN_XML ON

C. SET XML PLAN ON

D. SET STATISTICS XML ON

Correct Answer: BD

You use the SET SHOWPLAN_XML command to turn on the estimated XML plans. You use the SET STATISTICS XML command to turn on the actual XML plans.

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