



# 70-462<sup>Q&As</sup>

Administering Microsoft SQL Server 2012/2014 Databases

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**QUESTION 1**

DRAG DROP

You administer a Microsoft SQL Server 2012 database.

You use an OrderDetail table that has the following definition:

```
CREATE TABLE [dbo].[OrderDetail]
([SalesOrderID] [int] NOT NULL,
 [SalesOrderDetailID] [int] IDENTITY(1,1) NOT NULL,
 [CarrierTrackingNumber] [nvarchar](25) NULL,
 [OrderQty] [smallint] NOT NULL,
 [ProductID] [int] NOT NULL,
 [SpecialOfferID] [int] NULL,
 [UnitPrice] [money] NOT NULL);
```

You need to create a non-clustered index on the SalesOrderID column in the OrderDetail table to include only rows that contain a value in the SpecialOfferID column.

Which four Transact-SQL statements should you use? (To answer, move the appropriate statements from the list of statements to the answer area and arrange them in the correct order.)

Select and Place:

WHERE
FILTER ON
SpecialOfferID IS NOT NULL;
ON dbo.OrderDetail (SalesOrderID)
ON dbo.OrderDetail (SalesOrderID) AS FILTERED_INDEX
CREATE NONCLUSTERED INDEX FIndx_SpecialOfferID
CREATE NONCLUSTERED FILTERED INDEX FIndx_SpecialOfferID

Correct Answer:

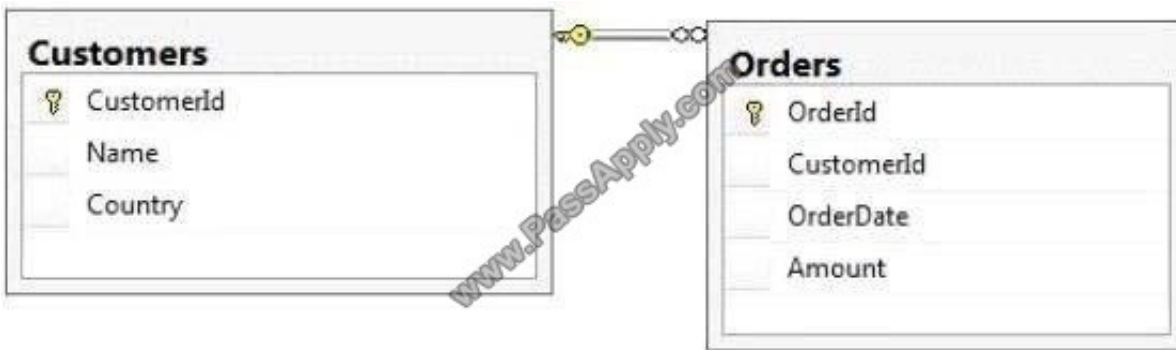


```
CREATE NONCLUSTERED INDEX FIndx_SpecialOfferID
ON dbo.OrderDetail (SalesOrderID)
WHERE
SpecialOfferID IS NOT NULL;

CREATE NONCLUSTERED FILTERED INDEX
FIndx_SpecialOfferID
ON dbo.OrderDetail (SalesOrderID) AS
FILTERED_INDEX
```

### QUESTION 2

You administer a Microsoft SQL Server 2012 database named ContosoDb. Tables are defined as shown in the exhibit. (Click the Exhibit button.)



You need to display rows from the Orders table for the Customers row having the CustomerId value set to 1 in the following XML format.

```
<Customers Name="Customer A" Country="Australia">
  <OrderId>1</OrderId>
  <OrderDate>2000-01-01T00:00:00</OrderDate>
  <Amount>3400.00</Amount>
</Customers>
<Customers Name="Customer A" Country="Australia">
  <OrderId>2</OrderId>
  <OrderDate>2001-01-01T00:00:00</OrderDate>
  <Amount>4300.00</Amount>
</Customers>
```



- A. `SELECT OrderId, OrderDate, Amount, Name, Country  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId = Customers.CustomerId  
WHERE Customers.CustomerId = 1  
FOR XML RAW`
- B. `SELECT OrderId, OrderDate, Amount, Name, Country  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId = Customers.CustomerId  
WHERE Customers.CustomerId = 1  
FOR XML RAW, ELEMENTS`
- C. `SELECT OrderId, OrderDate, Amount, Name, Country  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId = Customers.CustomerId  
WHERE Customers.CustomerId = 1  
FOR XML AUTO`
- D. `SELECT OrderId, OrderDate, Amount, Name, Country  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId = Customers.CustomerId  
WHERE Customers.CustomerId = 1  
FOR XML AUTO, ELEMENTS`
- E. `SELECT Name, Country, OrderId, OrderDate, Amount  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId = Customers.CustomerId  
WHERE Customers.CustomerId =  
FOR XML AUTO`

Which Transact-SQL query should you use?



- F. `SELECT Name, Country, CrderId, OrderDate, Amount  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId= Customers.CustomerId  
WHERE Customers.CustomerId=  
FOR XML AUTO, ELEMENTS`
- G. `SELECT Name AS '@Name', Country AS '@Country', OrderId,  
OrderDate, Amount  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId = Customers.CustomerId  
WHERE Customers.CustomerId = 1  
FOR XML PATH ('Customers')`
- H. `SELECT Name AS 'Customers/Name', Country AS  
'Customers/Country', OrderId,  
OrderDate, Amount  
FROM Orders  
INNER JOIN Customers  
ON Orders.CustomerId = Customers.CustomerId  
WHERE Customers.CustomerId = 1  
FOR XML PATH ('Customers')`

- A. OptionA
- B. OptionB
- C. OptionC
- D. OptionD
- E. OptionE
- F. OptionF
- G. OptionG
- H. OptionH

Correct Answer: G

### QUESTION 3

#### DRAG DROP

You administer a single Microsoft SQL Server instance on a two-node failover cluster that has nodes named Node A and Node B. The instance is currently running on Node A.





You want to patch both Node A and Node B by using the most recent SQL Server Service Pack.

You need to ensure that the following requirements are met:

Both nodes receive the update.

Downtime is minimized.

No data is lost.

Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Pause Node A.	
Pause Node B.	
Failover from Node A to Node B.	
Start the SQL Server service on both nodes.	
Install the service pack on Node A.	
Install the service pack on Node B.	
Stop the SQL Server services on both nodes.	

Correct Answer:

Pause Node A.	Install the service pack on Node B.
Pause Node B.	Failover from Node A to Node B.
	Install the service pack on Node A.
Start the SQL Server service on both nodes.	
Stop the SQL Server services on both nodes.	

#### QUESTION 4

You administer a Microsoft SQL Server default instance.

The instance is hosted by a server that has a local firewall configured. The firewall only allows inbound connections on port 1433. The server only hosts a single instance of SQL Server.

You need to ensure that the instance is configured to allow remote connections even if the SQL Server is unresponsive to client connections.

Which three actions should you perform? Each correct answer presents part of the solution.



- A. Enable inbound connections on TCP port 1434 in the Windows Firewall on the server.
- B. Execute the following Transact-SQL command: `sp_configure @@remote admin connections, 1`
- C. Execute the Reconfigure command.
- D. Execute the following Transact-SQL command: `sp_configure @@remote access, 1`
- E. Restart the SQL Server Agent Service.
- F. Enable inbound connections on TCP port 135 in the Windows Firewall on the server.

Correct Answer: ABC

Reference: <http://msdn.microsoft.com/en-us/library/ms191464.aspx> <http://msdn.microsoft.com/en-us/library/ms190468.aspx>

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#### QUESTION 5

You administer two instances of Microsoft SQL Server. You deploy an application that uses a database on the named instance.

The application is unable to connect to the database on the named instance.

You need to ensure that the application can connect to the named instance.

What should you do?

- A. Start the SQL Server Browser Service.
- B. Configure the application as data-tiered.
- C. Open port 1433 on the Windows firewall on the server.
- D. Configure the named SQL Server instance to use an account that is a member of the Domain Admins group.

Correct Answer: A

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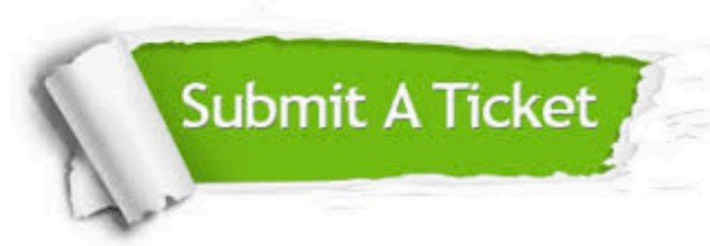
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