



# 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 database that is used by an application.

Users of the application report performance issues.

You need to choose the appropriate tool for performance-tuning of SQL Server databases.

Which tool or tools should you use? (To answer, drag the appropriate tool or tools to their corresponding task or tasks in the answer area. Each tool may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

| Tool           | Task  |
|----------------|---|
| SQL Profiler   | Generating alerts                           |
| System Monitor | Capturing and replaying trace activity      |
| XEvents        | Identifying cause of high page splits       |
|                | Troubleshooting cause of high page_io latch |

Correct Answer:

| Tool           | Task  |
|----------------|---|
| SQL Profiler   | Generating alerts                           |
| System Monitor | Capturing and replaying trace activity      |
| XEvents        | Identifying cause of high page splits       |
|                | Troubleshooting cause of high page_io latch |

## QUESTION 2

You administer a Microsoft SQL Server failover cluster that contains two nodes named Node A and Node B. A single instance of SQL Server is installed on the cluster.

An additional node named Node C has been added to the existing cluster.



You need to ensure that the SQL Server instance can use all nodes of the cluster.

What should you do?

- A. Create a ConfigurationFile.ini file from Node B, and then run the AddNode command-line tool on Node A.
- B. Use Node A to install SQL Server on Node C.
- C. Run the Add Node to SQL Server Failover Cluster Wizard on Node C.
- D. Use Cluster Administrator to add a new Resource Group to Node B.

Correct Answer: C

To add a node to an existing SQL Server failover cluster, you must run SQL Server Setup on the node that is to be added to the SQL Server failover cluster instance. Do not run Setup on the active node.

The Installation Wizard will launch the SQL Server Installation Center. To add a node to an existing failover cluster instance, click Installation in the left-hand pane. Then, select Add node to a SQL Server failover cluster.

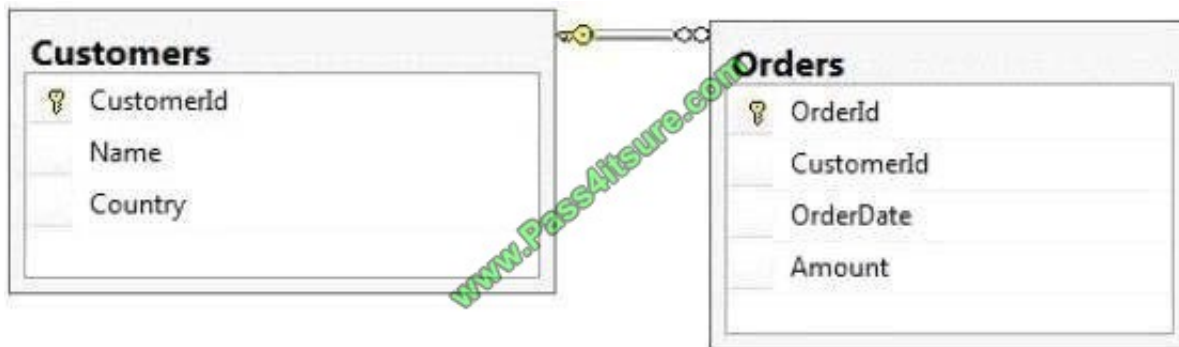
References:

<http://technet.microsoft.com/en-us/library/ms191545.aspx>

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### QUESTION 3

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

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#### QUESTION 4

You administer a Microsoft SQL Server.

A process that normally runs in less than 10 seconds has been running for more than an hour.





You examine the application log and discover that the process is using session ID 60.

You need to find out whether the process is being blocked.

Which Transact-SQL statement should you use?

- A. `SELECT * FROM sys.dm_exec_requests WHERE session_id = 60`
- B. `SELECT * FROM sys.dm_exec_sessions WHERE session_id = 60`
- C. `DBCC INPUTBUFFER (60)`
- D. `DBCC OPENTRAN`

Correct Answer: A

References: <https://docs.microsoft.com/en-us/sql/relational-databases/system-dynamic-management-views/sys-dm-exec-requests-transact-sql>

## QUESTION 5

### DRAG DROP

You administer a Microsoft SQL Server 2012 instance that contains a database of confidential data.

You need to encrypt the database files at the page level. You also need to encrypt the transaction log files.

Which four 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:

Create a master key.

Create a certificate in the user database protected by the master key.

Create a certificate in the master database protected by the master key.

Create a database encryption key in the user database and protect it by a password.

Create a database encryption key in the master database and protect it by a password.

Create a database encryption key in the user database and protect it by the certificate.

Create a database encryption key in the master database and protect it by the certificate.

Set the database option to enable encryption.

Correct Answer:



|  |  |
|--|--|
| Create a certificate in the user database protected by the master key.                     | Create a master key.   |
|  | Create a certificate in the master database protected by the master key.                 |
| Create a database encryption key in the user database and protect it by a password.        | Create a database encryption key in the user database and protect it by the certificate. |
| Create a database encryption key in the master database and protect it by a password.      | Set the database option to enable encryption.  |
|  |  |
| Create a database encryption key in the master database and protect it by the certificate. |  |
|  |  |

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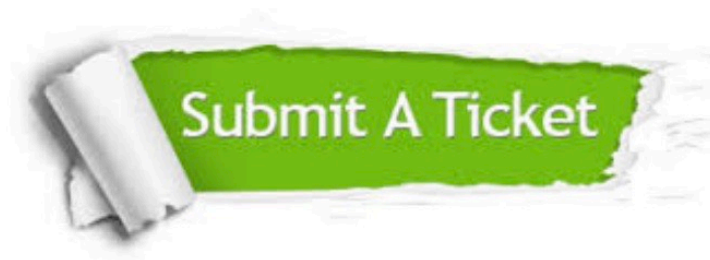
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