



70-457^{Q&As}

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server
2012, Part 1

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QUESTION 1

You administer a Microsoft SQL Server 2012 database that contains a table named OrderDetail.

You discover that the NCI_OrderDetail_CustomerID non-clustered index is fragmented.

You need to reduce fragmentation. You need to achieve this goal without taking the index offline.

Which Transact-SQL batch should you use?

- A. CREATE INDEX NCI_OrderDetail_CustomerID ON OrderDetail.CustomerID WITH DROP EXISTING
- B. ALTER INDEX NCI_OrderDetail_CustomerID ON OrderDetail.CustomerID REORGANIZE
- C. ALTER INDEX ALL ON OrderDetail REBUILD
- D. ALTER INDEX NCI_OrderDetail_CustomerID ON OrderDetail.CustomerID REBUILD

Correct Answer: B

QUESTION 2

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



OrderDetails			
	Column Name	Data Type	Allow Nulls
	ListPrice	money	<input type="checkbox"/>
	Quantity	int	<input type="checkbox"/>
			<input type="checkbox"/>

Customers			
	Column Name	Data Type	Allow Nulls
	CustomerID	int	<input type="checkbox"/>
	FirstName	varchar(100)	<input type="checkbox"/>
	LastName	varchar(100)	<input type="checkbox"/>
			<input type="checkbox"/>

Orders			
	Column Name	Data Type	Allow Nulls
	OrderID	int	<input type="checkbox"/>
	OrderDate	datetime	<input type="checkbox"/>
	CustomerID	int	<input type="checkbox"/>
			<input type="checkbox"/>

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.

A. SELECT c.CustomerID -- optional

B. LastName, max(o.OrderDate) \\'MostRecentOrderDate\' FROM Customer c LEFT OUTER JOIN Orders o ON o.CustomerID = c.CustomerID GROUP BY

C. CustomerID, c.LastName ORDER BY 3 DESC

D. select C.Lastname, P.MostRecentOrderDate from customers AS C inner join (select customID, MostRecentOrderDate=max(orderDate) from orders group by customID) P on C.customerID=P.CustomerID order by P.MostRecentOrderDate desc

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

Correct Answer: A

QUESTION 3

You are the lead database administrator (DBA) of a Microsoft SQL Server 2012 environment. All DBAs are members of the DOMAIN\\JrDBAs Active Directory group. You grant DOMAIN\\JrDBAs access to the SQL Server.

You need to create a server role named SpecialDBARole that can perform the following functions:

View all databases.

View the server state.

Assign GRANT, DENY, and REVOKE permissions on logins.

You need to add DOMAIN\\JrDBAs to the server role. You also need to provide the least level of privileges necessary.

Which SQL statement or statements should you use? Choose all that apply.

A. CREATE SERVER ROLE [SpecialDBARole] AUTHORIZATION setupadmin;

B. ALTER SERVER ROLE [SpecialDBARole] ADD MEMBER [DOMAIN\\JrDBAs];

C. CREATE SERVER ROLE [SpecialDBARole] AUTHORIZATION securityadmin;

D. GRANT VIEW DEFINITION TO [SpecialDBARole];

E. CREATE SERVER ROLE [SpecialDBARole] AUTHORIZATION serveradmin;

F. GRANT VIEW SERVER STATE, VIEW ANY DATABASE TO [SpecialDBARole];

Correct Answer: BCF

QUESTION 4

You create an availability group named HaContoso that has replicas named Server01/HA, Server02/HA, and Server03/HA.



Currently, Server01/HA is the primary replica.

You need to ensure that the following requirements are met:

Backup operations occur on Server02/HA.

If Server02/HA is unavailable, backup operations occur on Server03/HA.

Backup operations do not occur on Server01/HA.

How should you configure HaContoso?

- A. · set the backup preference of HaContoso to Prefer Secondary. · Set the backup priority of Server02/HA to 20. · Set the backup priority of Server03/HA to 10.
- B. · Set the backup preference of HaContoso to Secondary only. · Set the backup priority of Server02/HA to 20. · Set the backup priority of Server03/HA to 10.
- C. · Set the backup preference of HaContoso to Secondary only. · Set the backup priority of Server02/HA to 10. · Set the backup priority of Server03/HA to 20.
- D. · set the exclude replica of Server01/HA to true. · Set the backup priority of Server02/HA to 10. · Set the backup priority of Server03/HA to 20.

Correct Answer: B

QUESTION 5

You administer a Microsoft SQL Server 2012 clustered instance that has two nodes named Node 1 and Node 2.

Node 1 fails and the cluster fails over to Node 2.

You need to replace Node 1 and add it to the cluster.

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:



Evict Node 1 from the Windows Failover Cluster.	
Install Windows on a new server to replace Node 1.	
Run SQL Server Setup to add Node 1 to the failover cluster.	
Run Cluster Administrator Setup to add Node 1 to the failover cluster.	
Add Node 1 to the existing cluster by using SQL Server Configuration Manager.	
Add Node 1 to the existing cluster by using the Windows Failover Cluster Manager.	
Register the secondary instance with the Cluster Manager by using SQL Server Management Studio.	

Correct Answer:

Run Cluster Administrator Setup to add Node 1 to the failover cluster.	
Add Node 1 to the existing cluster by using SQL Server Configuration Manager.	
Register the secondary instance with the Cluster Manager by using SQL Server Management Studio.	

Evict Node 1 from the Windows Failover Cluster.
Install Windows on a new server to replace Node 1.
Add Node 1 to the existing cluster by using the Windows Failover Cluster Manager.
Run SQL Server Setup to add Node 1 to the failover cluster.

Reference: <http://technet.microsoft.com/en-us/library/ms181075.aspx>

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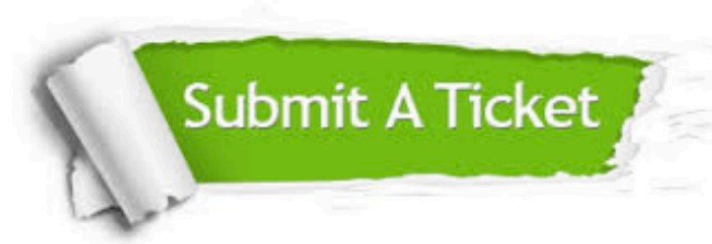
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