



70-461^{Q&As}

Querying Microsoft SQL Server 2012/2014

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QUESTION 1

You are developing a database in SQL Server 2012 to store information about current employee project assignments. You are creating a view that uses data from the project assignment table. You need to ensure that the view does not become invalid if the schema of the project assignment table changes. What should you do?

- A. Create the view by using an account in the sysadmin role.
- B. Add a DDL trigger to the project assignment table to re-create the view after any schema change.
- C. Create the view in a new schema.
- D. Add a DDL trigger to the view to block any changes.

Correct Answer: B

DDL triggers are a special kind of trigger that fire in response to Data Definition Language (DDL) statements. They can be used to perform administrative tasks in the database such as auditing and regulating database operations.

Reference: DDL Triggers [https://technet.microsoft.com/en-us/library/ms190989\(v=sql.105\).aspx](https://technet.microsoft.com/en-us/library/ms190989(v=sql.105).aspx)

QUESTION 2

You are writing a set of queries against a FILESTREAM-enabled database. You create a stored procedure that will update multiple tables within a transaction. You need to ensure that if the stored procedure raises a run-time error, the entire transaction is terminated and rolled back. Which Transact-SQL statement should you include at the beginning of the stored procedure?

- A. SET TRANSACTION ISOLATION LEVEL SERIALIZABLE
- B. SET XACT_ABORT OFF
- C. SET TRANSACTION ISOLATION LEVEL SNAPSHOT
- D. SET IMPLICIT_TRANSACTIONS ON
- E. SET XACT_ABORT ON
- F. SET IMPLICIT_TRANSACTIONS OFF

Correct Answer: E

<http://msdn.microsoft.com/en-us/library/ms188792.aspx>

QUESTION 3

You support a database structure shown in the exhibit. (Click the Exhibit button.)



You need to write a query that displays the following details: Total sales made by sales people, year, city, and country
Sub totals only at the city level and country level A grand total of the sales amount

Which Transact-SQL query should you use?

- A. `SELECT SalesPerson.Name, Country, City, DatePart(yyyy, SaleDate) AS Year, Sum(Amount) AS Total FROM Sale INNER JOIN SalesPerson ON Sale.SalesPersonID = SalesPerson.SalesPersonID GROUP BY GROUPING SETS((SalesPerson.Name, Country, City, DatePart(yyyy, SaleDate)), (Country, City), (Country), ())`
- B. `SELECT SalesPerson.Name, Country, City, DatePart(yyyy, SaleDate) AS Year, Sum(Amount) AS Total FROM Sale INNER JOIN SalesPerson ON Sale.SalesPersonID = SalesPerson.SalesPersonID GROUP BY CUBE(SalesPerson.Name, Country, City, DatePart(yyyy, SaleDate))`
- C. `SELECT SalesPerson.Name, Country, City, DatePart(yyyy, SaleDate) AS Year, Sum(Amount) AS Total FROM Sale INNER JOIN SalesPerson ON Sale.SalesPersonID = SalesPerson.SalesPersonID GROUP BY CUBE(SalesPerson.Name, DatePart(yyyy, SaleDate), City, Country)`
- D. `SELECT SalesPerson.Name, Country, City, DatePart(yyyy, SaleDate) AS Year, Sum(Amount) AS Total FROM Sale INNER JOIN SalesPerson ON Sale.SalesPersonID = SalesPerson.SalesPersonID GROUP BY ROLLUP(SalesPerson.Name, DatePart(yyyy, SaleDate), City, Country)`

Correct Answer: A

Be careful with this question, because on exam can be different options for answer. Reference: <http://www.grapefruitmoon.net/diving-into-t-sql-grouping-sets/> Reference: <http://msdn.microsoft.com/en-us/library/ms177673.aspx>

QUESTION 4

You are developing a database application by using Microsoft SQL Server 2012. An application that uses a database begins to run slowly. Your investigation shows the root cause is a query against a read-only table that has a clustered index. The query returns the following six columns:

- One column in its WHERE clause contained in a non-clustered index.
- Four additional columns.

-

One COUNT (*) column based on a grouping of the four additional columns.

You need to optimize the statement.



What should you do?

- A.
Add a HASH hint to the query.
- B.
Add a LOOP hint to the query.
- C.
Add a FORCESEEK hint to the query.
- D.
Add an INCLUDE clause to the index.
- E.
Add a FORCESCAN hint to the Attach query.
- F.
Add a columnstore index to cover the query.
- G.
Enable the optimize for ad hoc workloads option.
- H.
Cover the unique clustered index with a columnstore index.
- I.
Include a SET FORCEPLAN ON statement before you run the query.
- J.
Include a SET STATISTICS PROFILE ON statement before you run the query.
- K.
Include a SET STATISTICS SHOWPLAN_XML ON statement before you run the query.
- L.
Include a SET TRANSACTION ISOLATION LEVEL REPEATABLE READ statement before you run the query.
- M.
Include a SET TRANSACTION ISOLATION LEVEL SNAPSHOT statement before you run the query.
- N.
Include a SET TRANSACTION ISOLATION LEVEL SERIALIZABLE statement before you run the query.



Correct Answer: F

QUESTION 5

Why are window functions allowed only in the SELECT and ORDER BY clauses of a query?

- A. Because they are supposed to operate on the underlying query's result, which is achieved when logical query processing gets to the SELECT phase.
- B. Because Microsoft didn't have time to implement them in other clauses.
- C. Because you never need to filter or group data based on the result of window functions.
- D. Because in the other clauses, the functions are considered door functions (also known as backdoor functions).

Correct Answer: A

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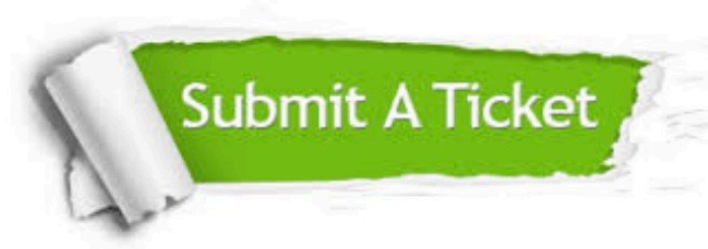
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