



70-459^{Q&As}

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**QUESTION 1**

You are designing your maintenance plan.

Which command should you use only during the monthly maintenance window?

- A. DBCC INDEXDEFRAG (ProdDB, SalesOrderDetail, SODIndex)
- B. ALTER INDEX SODIndex ON SalesOrderDetail REORGANIZE
- C. ALTER INDEX SODIndex ON SalesOrderDetail REBUILD
- D. ALTER INDEX SODIndex ON SalesOrderDetail REBUILD WITH (ONLINE * ON)

Correct Answer: D

*

Scenario: Database Issues

The current database does not perform well. Additionally, a recent disk problem caused the system to go down, resulting in lost sales revenue. In reviewing the current system, you found that there are no automated maintenance procedures.

The database is severely fragmented, and everyone has read and write access.

*

After the degree of fragmentation is known, use the following table to determine the best method to correct the fragmentation.

avg_fragmentation_in_percent value

/ > 5% and

then use

ALTER INDEX REORGANIZE

/ > 30%

then use

ALTER INDEX REBUILD WITH (ONLINE = ON)

ALTER INDEX (Transact-SQL)

QUESTION 2

You need to design the UserActivity table.

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



Select and Place:

Actions	Answer Area
Create a nonclustered hash index.	
Create a clustered columnstore index.	
Create a partitioning scheme for use by the table.	
Use an ALTER INDEX REBUILD on a specific partition.	
Use an ALTER INDEX REORGANIZE on a specific partition.	

Correct Answer:

Actions	Answer Area
Create a nonclustered hash index.	Create a clustered columnstore index.
	Create a partitioning scheme for use by the table.
	Use an ALTER INDEX REORGANIZE on a specific partition.
Use an ALTER INDEX REBUILD on a specific partition.	

Note:



* Creating a partitioned table or index typically happens in four parts:

Create a filegroup or filegroups and corresponding files that will hold the partitions specified by the partition scheme.

Create a partition function that maps the rows of a table or index into partitions based on the values of a specified column.

Create a partition scheme that maps the partitions of a partitioned table or index to the new filegroups.

Create or modify a table or index and specify the partition scheme as the storage location.

* Reorganizing an index uses minimal system resources.

* From scenario:

/ The index maintenance strategy for the UserActivity table must provide the optimal structure for both maintainability and query performance.

/ The CoffeeAnalytics database will combine imports of the POSTransaction and MobileLocation tables to create a UserActivity table for reports on the trends in activity. Queries against the UserActivity table will include aggregated

calculations on all columns that are not used in filters or groupings.

/ When the daily maintenance finishes, micropayments that are one week old must be available for queries in UserActivity table but will be queried most frequently within their first week and will require support for inmemory queries for data

within first week.

The maintenance of the UserActivity table must allow frequent maintenance on the day\\s most recent activities with minimal impact on the use of disk space and the resources available to queries. The processes that add data to the

UserActivity table must be able to update data from any time period, even while maintenance is running.

* Columnstore indexes work well for mostly read-only queries that perform analysis on large data sets.

Often, these are queries for data warehousing workloads. Columnstore indexes give high performance gains for queries that use full table scans, and are not well-suited for queries that seek into the data, searching for a particular value.

QUESTION 3

You run the following code:

```
CREATE TABLE dbo.Orders
(
    Id int CONSTRAINT PK_Order_Id PRIMARY KEY,
    Amount decimal,
    Details xml
);
```



You need to ensure that the root node of the XML data stored in the Details column is . What should you implement? More than one answer choice may achieve the goal. Select the BEST answer.



- A. A user-defined data type
- B. A Data Definition Language (DDL) trigger
- C. A data manipulation language (DML) trigger
- D. An XML schema collection
- E. An XML index

Correct Answer: D

Reference: <http://msdn.microsoft.com/en-us/library/ms187856.aspx>

QUESTION 4

You need to implement security for the restore and audit process. What should you do?

- A. Grant the COFFECORP\Auditors group ALTER ANY CONNECTION and SELECT ALL USER SECURABLES permissions. Grant the COFFECORP\StoreAgent group ALTER ANY CONNECTION and IMPERSONATE ANY LOGIN permissions.
- B. Grant the COFFECORP\Auditors group CONNECT ANY DATABASE and IMPERSONATE ANY LOGIN permissions. Grant the COFFECORP\StoreAgent group CONNECT ANY DATABASE and SELECT ALL USER SECURABLES permissions.
- C. Grant the COFFECORP\Auditors group ALTER ANY CONNECTION and IMPERSONATE ANY LOGIN permissions. Grant the COFFECORP\StoreAgent group ALTER ANY CONNECTION and SELECT ALL USER SECURABLES permissions.
- D. Grant the COFFECORP\Auditors group CONNECT ANY DATABASE and SELECT ALL USER SECURABLES permissions. Grant the COFFECORP\StoreAgent group CONNECT ANY DATABASE and IMPERSONATE ANY LOGIN permissions.

Correct Answer: A

QUESTION 5

You need to recommend a change to sp3 to ensure that the procedure completes only if all of the UPDATE statements complete. Which change should you recommend?

- A. Set the IMPLICIT_TRANSACTIONS option to off.
- B. Set the XACT_ABORT option to off
- C. Set the IMPLICIT_TRANSACTIONS option to on.
- D. Set the XACT_ABORT option to on.

Correct Answer: D



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References: <http://msdn.microsoft.com/en-us/library/ms188792.aspx> <http://msdn.microsoft.com/en-us/library/ms188317.aspx> <http://msdn.microsoft.com/en-us/library/ms187807.aspx>

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