



70-463^{Q&As}

Implementing a Data Warehouse with Microsoft SQL Server 2012/2014

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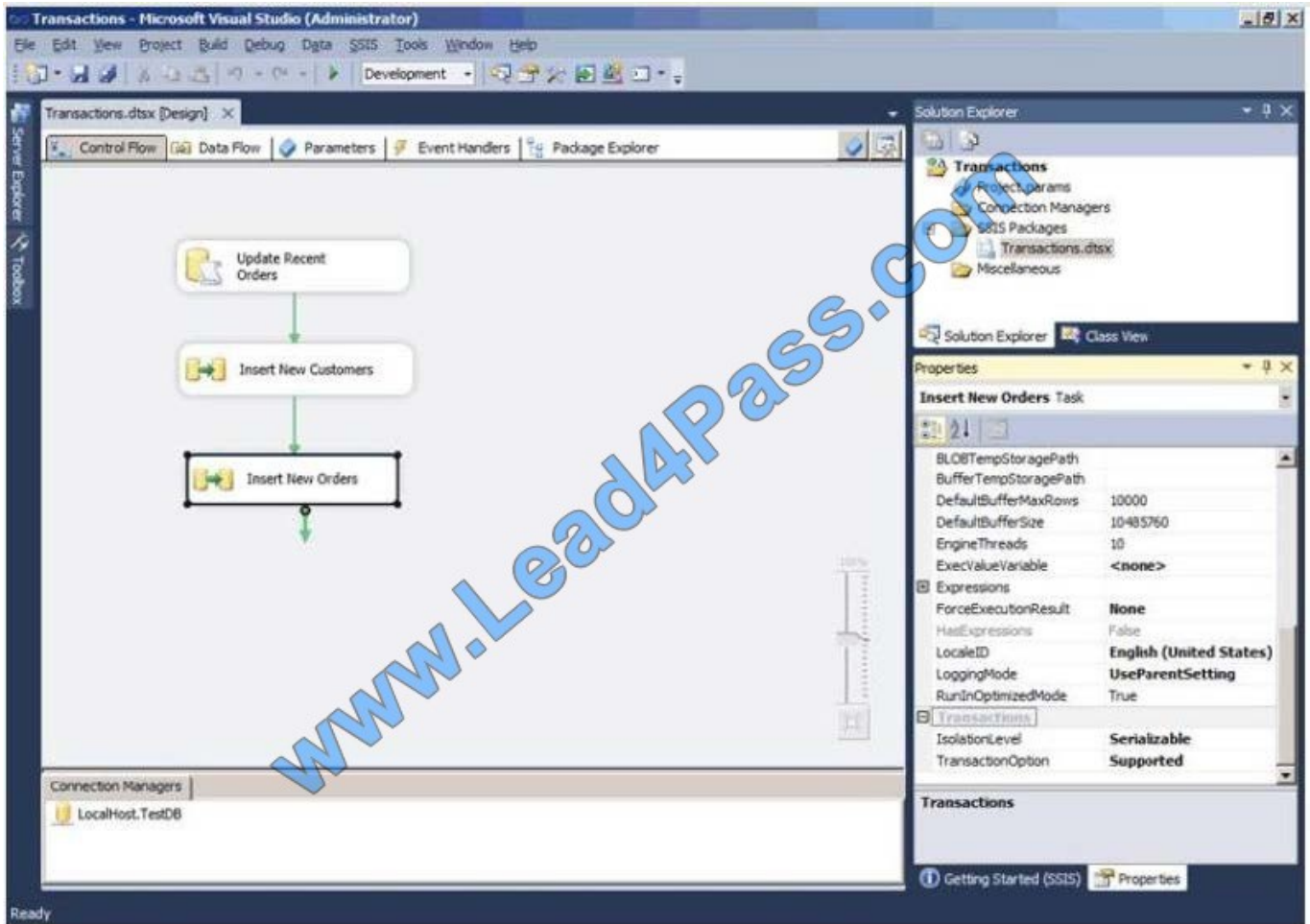




QUESTION 1

You are designing a package control flow. The package moves sales order data from a SQL Azure transactional database to an on-premise reporting database. The package will run several times a day, while new sales orders are being added to the transactional database.

The current design of the package control flow is shown in the answer area.



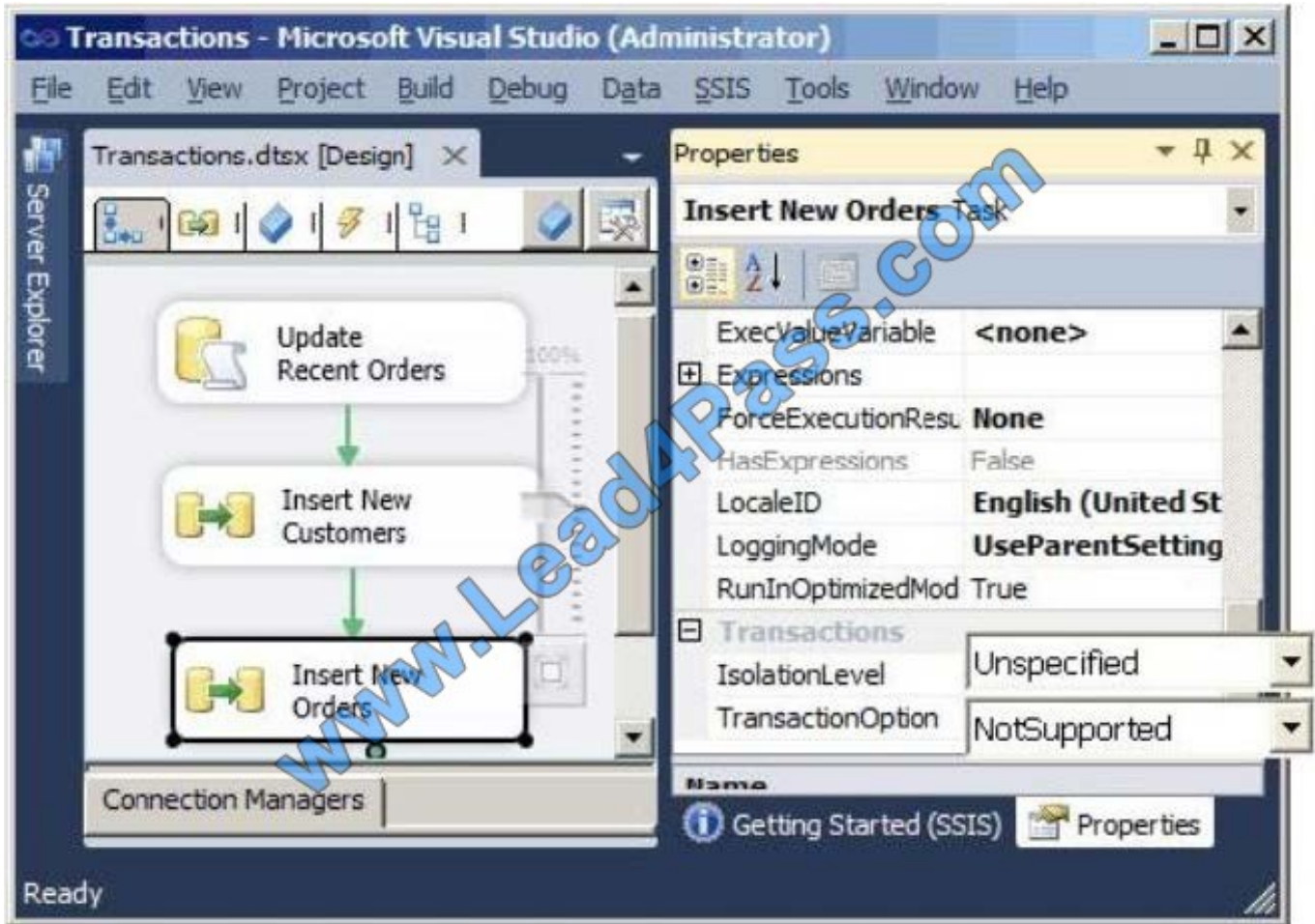
The Insert New Orders Data Flow task must meet the following requirements:

Usage of the tempdb database should not be impacted.

Concurrency should be maximized, while only reading committed transactions.

If the task fails, only that task needs to be rolled back.

You need to configure the Insert New Orders Data Flow task to meet the requirements.



How should you configure the transaction properties?

Correct Answer: IsolationLevel = ReadCommitted TransactionOption = Required

QUESTION 2

You are designing a SQL Server Integration Services (SSIS) solution. The solution will contain an SSIS project that includes several SSIS packages. Each SSIS package will define the same connection managers and variables.

You have the following requirements:

The deployment model must support changing the content of connection strings by using parameters at execution time.

The deployment model must automatically log events to the SSISDB database.

Maximize performance at execution time.

You need to design a solution that meets the requirements. What should you do? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Use a project deployment model. Modify connection manager properties to use project parameters.
- B. Use a package deployment model. Save each SSIS package to a file share that can be accessed from all



environments.

C. Use a package deployment model. Configure connections in an XML configuration file referenced by an environment variable that corresponds to the SQL Server environment of each SSIS package.

D. Use a project deployment model. Modify connection manager properties to use package parameters.

Correct Answer: A

QUESTION 3

You work as a senior database administrator at ABC.com. The ABC.com network consists of a single domain named ABC.com. ABC.com makes use of Microsoft SQL Server 2012 in their environment.

It is reported that a SQL Server Integration Services (SSIS) package regularly stops working in production. The package is often started manually by an SSIS developer.

You want to know who the authenticated user is.

Which of the following actions should you take?

A. You should consider making use of the catalog.packages SSISDB Database Transact-SQL statement.

B. You should consider making use of the catalog.executions SSISDB Database Transact-SQL statement.

C. You should consider making use of the catalog.environments SSISDB Database Transact-SQL statement.

D. You should consider making use of the catalog.executables SSISDB Database Transact-SQL statement.

Correct Answer: B

QUESTION 4

You are designing a data warehouse for a fresh food distribution business that stores sales by individual product. It stores sales targets by product category. Products are classified into subcategories and categories. Each product is included in only a single product subcategory, and each subcategory is included in only a single category.

The data warehouse will be a data source for an Analysis Services cube. The data warehouse contains two fact tables:

factSales, used to record daily sales by product

factProductTarget, used to record the monthly sales targets by product category

Reports must be developed against the warehouse that reports product sales by product, category and subcategory, and product sales targets.

You need to design the product dimension. The solution should use as few tables as possible while supporting all the requirements.



What should you do?

- A. Create two product tables, dimProduct and dimProductCategory. Connect factSales to dimProduct and factProductTarget to dimProductCategory with foreign key constraints. Direct the cube developer to use key granularity attributes.
- B. Create one product table, dimProduct, which contains product detail, category, and subcategory columns. Connect factSales to dimProduct with a foreign key constraint. Direct the cube developer to use a non-key granularity attribute for factProductTarget.
- C. Create three product tables, dimProduct, dimProductCategory, and dimProductSubcategory, and a fourth bridge table that joins products to their appropriate category and subcategory table records with foreign key constraints. Direct the cube developer to use key granularity attributes.
- D. Create three product tables, dimProduct, dimProductCategory, and dimProductSubcategory. Connect factSales to all three product tables and connect factProductTarget to dimProductCategory with foreign key constraints. Direct the cube developer to use key granularity attributes.

Correct Answer: B

QUESTION 5

You develop a SQL Server Integration Services (SSIS) package in a project by using the Project Deployment Model. It is regularly executed within a multi-step SQL Server Agent job.

You make changes to the package that should improve performance.

You need to establish if there is a trend in the durations of the next 10 successful executions of the package. You need to use the least amount of administrative effort to achieve this goal.

What should you do?

- A. Enable logging to the Application Event Log in the package control flow for the OnPostExecute event. After 10 executions, view the Application Event Log.
- B. Enable logging to an XML file in the package control flow for the OnInformation event. After 10 executions, view the Application Event Log.
- C. Enable logging to the Application Event log in the package control flow for the OnInformation event. After 10 executions, view the Application Event Log.
- D. After 10 executions, in SQL Server Management Studio, view the Execution Performance subsection of the All Executions report for the package.

Correct Answer: D

The All Executions Report displays a summary of all Integration Services executions that have been performed on the server. There can be multiple executions of the sample package. Unlike the Integration Services Dashboard report, you can configure the All Executions report to show executions that have started during a range of dates. The dates can span multiple days, months, or years.

The report displays the following sections of information.



Filter Shows the current filter applied to the report, such as the Start time range.

Execution Information Shows the start time, end time, and duration for each package execution. You can view a list of the parameter values that were used with a package execution, such as values that were passed to a child package using the Execute Package task.

References: <https://docs.microsoft.com/en-us/sql/integration-services/performance/monitor-running-packages-and-other-operations>

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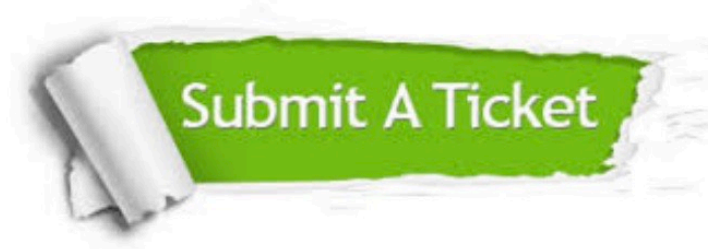
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