



# 70-458<sup>Q&As</sup>

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server  
2012, Part 2

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### QUESTION 1

You are developing a SQL Server Integration Services (SSIS) package. The package contains several tasks that must repeat until an expression evaluates to FALSE. You need to add and configure a container to enable this design. Which three 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: Select and Place:

Configure the **EvalExpression** property.

Configure the **Enumerator** property.

Open the Data Flow designer of the package.

Add and edit a For Loop container.

Add and edit a Foreach Loop container.

Open the Control Flow designer of the package.

Correct Answer:

Open the Control Flow designer of the package.

Add and edit a For Loop container.

Configure the **EvalExpression** property.

Box 1: Open the Control Flow designer of the package.

Box 2: Add and edit a For Loop container.

Box 3: Configure the EvalExpression property.

### QUESTION 2

You administer a Microsoft SQL Server 2012 database.

All database traffic to the SQL Server must be encrypted by using secure socket layer (SSL) certificates or the connection must be refused.

Network administrators have deployed server certificates to the Windows store of all Windows servers on the network from a trusted Certificate Authority. This is the only Certificate Authority allowed to distribute certificates on the network.

You enable the Force Encryption flag for the MSSQLServer protocols, but client computers are unable to connect. They receive the following error message:



"A connection was successfully established with the server, but then an error occurred during the pre-login handshake, (provider: SSL Provider, error: 0 - The certificate chain was issued by an authority that is not trusted.) (Microsoft SQL Server)" You notice the following entry in the SQL Server log:

"A self-generated certificate was successfully loaded for encryption."

You need to configure SQL Server to encrypt all client traffic across the network. You also need to ensure that client computers are able to connect to the server by using a trusted certificate.

Which three 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:

Restart the SQL Server.
Leave the certificate blank in the drop-down list on the <b>Certificates</b> tab.
Choose the new root-level certificate from the drop-down list on the <b>Certificates</b> tab.
Install Certificate Services on the SQL Server, and create a new root-level certificate.
From the SQL Configuration Manager on the SQL Server, open the <b>Protocols</b> properties for the SQL instance.
Choose the server certificate provided by the network administrators from the drop-down list on the <b>Certificates</b> tab.
From the SQL Configuration Manager on every client computer that will be connecting to SQL Server, open the <b>Protocols</b> properties for the SQL instance.

Correct Answer:

Leave the certificate blank in the drop-down list on the <b>Certificates</b> tab.	From the SQL Configuration Manager on the SQL Server, open the <b>Protocols</b> properties for the SQL instance.
Choose the new root-level certificate from the drop-down list on the <b>Certificates</b> tab.	Choose the server certificate provided by the network administrators from the drop-down list on the <b>Certificates</b> tab.
Install Certificate Services on the SQL Server, and create a new root-level certificate.	Restart the SQL Server.
From the SQL Configuration Manager on every client computer that will be connecting to SQL Server, open the <b>Protocols</b> properties for the SQL instance.	



### QUESTION 3

You are developing a SQL Server Integration Services (SSIS) package that downloads data from a Windows Azure SQL Database database.

A stored procedure will be called in an Execute SQL task by using an ODBC connection. This stored procedure has only the `customerID` parameter of type `INT`.

A project parameter named `CustID` will be mapped to the stored procedure parameter `@CustomerID`.

You need to ensure that the value of the `CustID` parameter is passed to the `@CustomerID` stored procedure parameter.

In the Parameter Mapping tab of the Execute SQL task editor, how should you configure the parameter? (To answer, drag the appropriate option or options to the correct location or locations in the answer area.)

Select and Place:

Parameter Mapping configuration options:

- Variable Name:
- Direction:
- Data Type:
- Parameter Name:

Correct Answer:





@CustomerID	Variable Name:	\$Project::CustID
User::CustID	Direction:	Input
Output	Data Type:	SQL_INTEGER
SQL_SMALLINT	Parameter Name:	1
SQL_VARCHAR		
0		

#### QUESTION 4

You are the data steward at your company.

Duplicate customers exist in a Microsoft Excel workbook. You create a Data Quality Services (DQS) knowledge base and matching policy to identify these duplicate customers.

You need to identify the duplicate customers.

Which option should you use? (To answer, select the appropriate option in the answer area.)

Hot Area:





Correct Answer:



### QUESTION 5

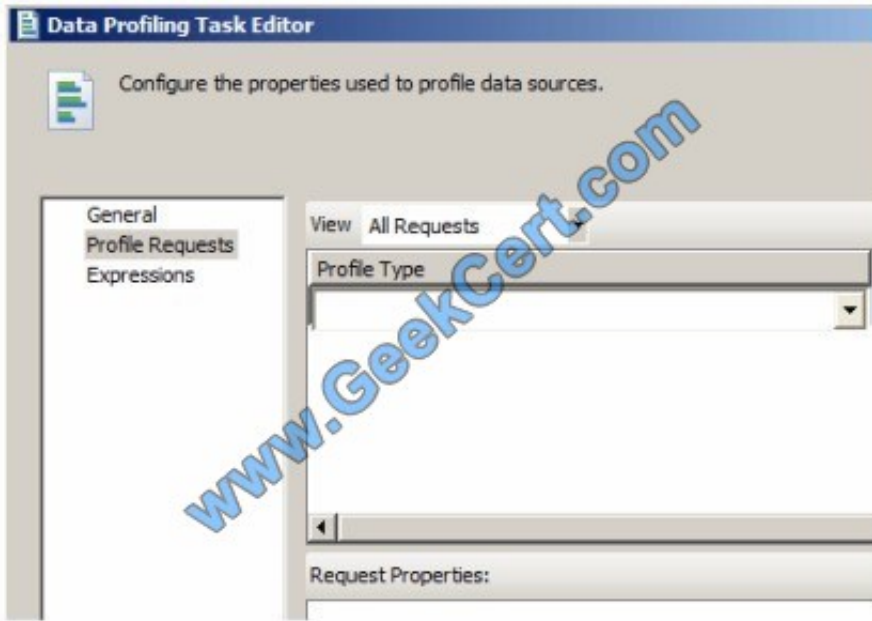
You are developing a SQL Server Integration Services (SSIS) package. You use a Data Profiling task to examine the data from a source system. You need to establish:

The minimum and maximum dates for the datetime columns in the source data

The minimum, maximum, and average values for numeric columns in the source data

You need to use the appropriate profile type in the Data Profiling task.

Which profile type should you use? (To answer, select the appropriate profile type in the answer area.)



Hot Area:



Correct Answer:



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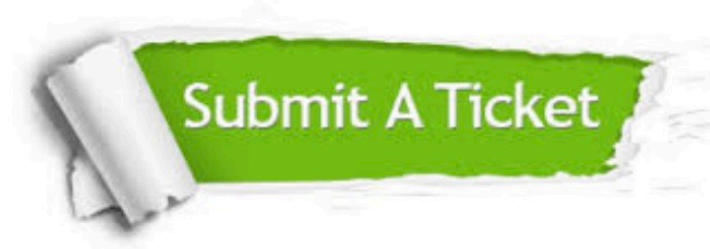
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