70-487^{Q&As}

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Developing Microsoft Azure and Web Services

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QUESTION 1

DRAG DROP

You need to modify the ExecuteCommandProcedure() method to meet the technical requirements.

You have the following code:

```
private async Task ExecuteCommandProcedure (EntityCommand command)
{
    using (EntityConnection connection
    =new EntityConnection ("ExternalOrdersEntities"))
    {
        command.Connection = connection;
        Target 1
        Target 2
    }
}
```

Which code segments should you include in Target 1 and Target 2 to complete the code? (To answer, drag the appropriate code segments to the correct location in the answer area. Each segment may be used once, more than once, or not

at all. You may need to drag the split bar between panes or scroll to view content.)

NOTE: Each correct selection is worth one point.

Select and Place:

```
await connection.OpenAsync();

await command.ExecuteNonQueryAsync();

connection.OpenAsync();

command.OpenAsync();

await command.QueryAsync();
```

Answer Area

```
private async Task ExecuteCommandProcedure(EntityCommand command)
{
    using (EntityConnection connection
    = new EntityConnection ("name=ExternalOrdersEntities"))
    {
        command.Connection = connection;



    }
}
```

Correct Answer:

Answer Area

```
private async Task ExecuteCommandProcedure(EntityCommand command)
{
    using (EntityConnection connection
      = new EntityConnection("name=ExternalOrdersEntities"))
    {
        command.Connection = connection;

        await connection.OpenAsync();

        await command.QueryAsync();

    }
}
```

```
await command.ExecuteNonQueryAsync();
```

```
connection.OpenAsync();
```

```
command.OpenAsync();
```

Synchronous to Asynchronous Connection Open You can upgrade an existing application to use the new asynchronous feature. For example, assume an application has a synchronous connection algorithm and blocks the UI thread every time it connects to the database and, once connected, the application calls a stored procedure that signals other users of the one who just signed in.

When converted to use the new asynchronous functionality, the program would look like: await conn.OpenAsync(); await cmd.ExecuteNonQueryAsync();

References: https://docs.microsoft.com/en-us/dotnet/framework/data/adonet/asynchronous-programming
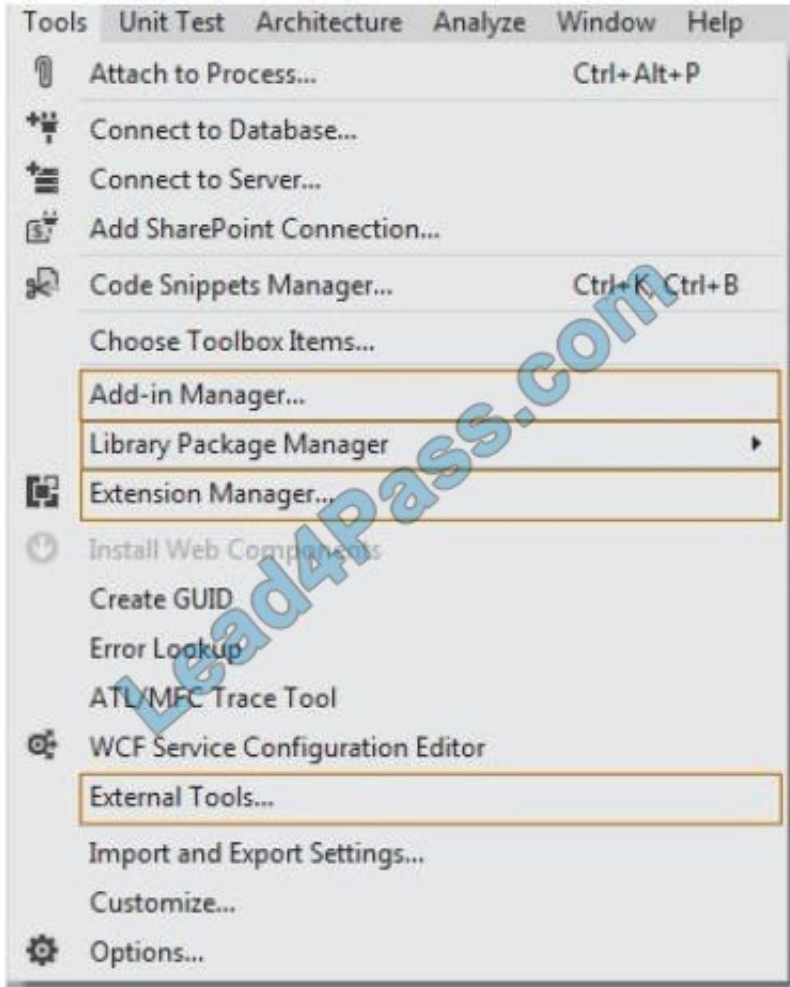
QUESTION 2

You are supporting an application that uses the ADO.NET Entity Framework to query and access data.

The latest version of Entity Framework contains bug fixes that will improve performance.
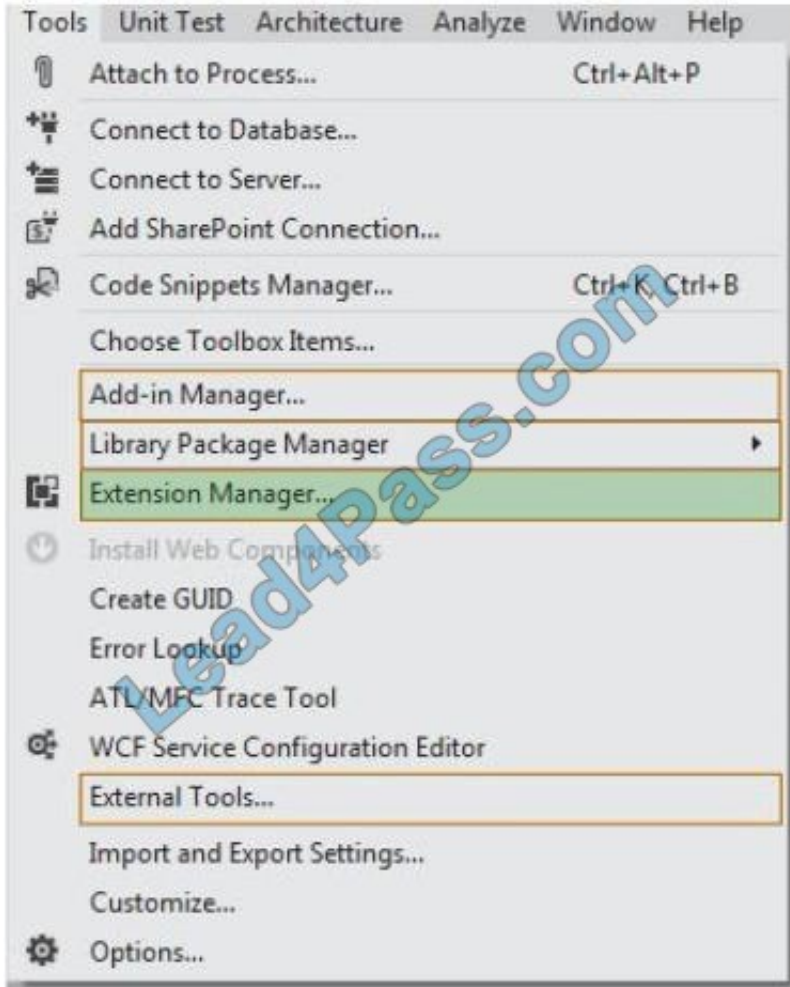
You need to update Entity Framework.

Which Visual Studio 2012 menu item should you choose? (To answer, select the appropriate menu item in the answer area.)

Hot Area:

Tools   Unit Test   Architecture   Analyze   Window   Help

Attach to Process...		Ctrl+Alt+P
Connect to Database...		
Connect to Server...		
Add SharePoint Connection...		
Code Snippets Manager...		Ctrl+K, Ctrl+B
Choose Toolbox Items...		
Add-in Manager...		
Library Package Manager		▶
Extension Manager...		
Install Web Components		
Create GUID		
Error Lookup		
ATL/MFC Trace Tool		
WCF Service Configuration Editor		
External Tools...		
Import and Export Settings...		
Customize...		
Options...		

Correct Answer:

QUESTION 3

You are developing a Microsoft Azure web application. The application will be deployed to 10 web role instances. A minimum of 8 running instances is needed to meet scaling requirements.

You need to configure the application so that upgrades are performed as quickly as possible, but do not violate scaling requirements.

How many upgrade domains should you use?

A. 1

B. 2

C. 5

D. 10

Correct Answer: B

Explanation: The .csdef is only used for Cloud Services, not for VMs. So regardless of what you set or even how you try

to do it, Azure VM UDs come in groups of 5. With 8 VMs, that means you\\'ll have 2 UDs.

QUESTION 4

You are developing a WCF service that compares several data sources. The service takes a long time to complete.

The service must meet the following requirements:

The client must be able to continue processing while the service is running. The service must initiate communication with the client application when processing is complete.

You need to choose a message pattern to meet the requirements.

Which message pattern should you choose?

A. One Way

B. Streaming

C. Duplex

D. Request/Reply

Correct Answer: C

QUESTION 5

You need to load flight information provided by Consolidated Messenger. Which should you use?

A. SQL Server Data Transformation Services (DTS)

B. EntityTransaction and EntityCommand

C. Office Open XML

D. OleDbConnection and OleDbDataReader

Correct Answer: D

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