70-487 Q&As

Developing Microsoft Azure and Web Services

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QUESTION 1

You are creating an application that retrieves Microsoft SQL Server data from two tables named Product and ProductModel.

You need to store in two separate lists all the names of the products and the product models for later use by the application.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
List<string>productNames = new List<string>();
List<string> productModelNames = new List<string> ();

using (SqlConnection connection = new SqlConnection
(connectionString))
{
 connection.Open();
string sql =
```

- "SELECT" FROM Product; SELECT" FROM ProductModel";
- "SELECT" FROM PRODUCT UNION SELECT" FROM ProductModel";
- "SELECT" FROM Product UNION ALL SELECT" FROM ProductModel";

```
 SqlCommand command = new SqlCommand(sql, connection);
 using (SqlDataReader reader = command.ExecuteReader())
 {

 while
```

- (reader.HasRows)
- (reader.NextResult())
- (reader.Read())

```
  {
   productNames.Add(reader [1].ToString());
  }
```

- reader.GetOrdinal("ProductModel");
- reader.NextResult();
- reader.Read();

```
while
```

- (reader.HasRows)
- (reader.NextResult())
- (reader.Read())

```
{
 productModelNames.Add(reader[1].ToString());
  }
 }
}
```

Correct Answer:

Answer Area

```
List<string>productNames = new List<string>();
List<string> productModelNames = new List<string> ();

using (SqlConnection connection = new SqlConnection
(connectionString))
{
 connection.Open();
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```
  {
   productNames.Add(reader [1].ToString());
  }
```

- reader.GetOrdinal("ProductModel");
- reader.NextResult();
- reader.Read();

```
while
```

- (reader.HasRows)
- (reader.NextResult())
- (reader.Read())

```
{
 productModelNames.Add(reader[1].ToString());
  }
 }
}
```

QUESTION 2

You need to update the ImportBooks() method to use database transactions. Which code segment should you use?

A. SqlConnection.BeginTransaction(IsolationLevel.RepeatableRead);

B. SqlConnection.BeginTransaction(IsolationLeve.ReadUnconvnited);

C. SqlConneetion.BeginTransaction(IsolationLevel.Serializable);

D. SqlConnection.BeginTransaction(IsolationLevel.Snapshot);

Correct Answer: A

QUESTION 3

You are developing a web application by using Microsoft .NET Framework 4.5.

You are creating a web client for the application. The web client will make REST calls to several web services.

You need to ensure that the web client meets the following requirements:

Uses the Task class to perform asynchronous operations Reuses recently resolved DNS lookups

Which object should you include in the solution?

A. ServiceClient

B. WebClient

C. HttpClient

D. WebRequest

Correct Answer: C

References: https://www.c-sharpcorner.com/article/calling-web-api-using-httpclient/

QUESTION 4

You are developing a WCF service. The service will stream messages to clients on the internal network.

You must use Windows Authentication, and all messages must be binary encoded.

You need to configure the service.

What should you do? (To answer, drag the appropriate elements to the correct location or locations in the answer area. Each element 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.)

Select and Place:

Correct Answer:

QUESTION 5

You have a Windows Communication Foundation (WCF) service. The service will be consumed by following clients:

a Windows Store application

an ASP.NET Core web application

a Java application developed and hosted by an external vendor

You need to generate proxies for each of these clients to that they can consume the WCF service.

What should you implement? To answer, drag the most appropriate implementation options to the correct application type. Each option 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:

Correct Answer:

Box 1: WSDL endpoint If you have any clients who are not .NET (like Java or PHP, for example), ChannelFactory won\\'t work for them as that is specific to .NET and WCF. In that case, you\\'ll either have to publish the metadata or send the client a WSDL endpoint so they can create the proxy via whatever means their language of choice uses. Box 2: SVCUtil.exe and ChannelFactory The use of the following classes is supported for Windows Store Applications: ChannelFactory DuplexChannelFactory CallbackBehaviorAttribute Svcutil.exe can be used to generate the proxy class file. This tool generates the proxy class file and the App.config file. Box 3: Connected Services In Asp.Net core you will notice that, we don\\'t have the option "Add Service Reference like in the older .Net Framework. The solution for this is WCFConectedService. Service reference The Asp.Net core web app can use service references to create service contracts Box 4: Service reference The Windows Forms app can use service references to create service contracts WCF Connected services Incorrect Answers: Disco.exe is a legacy tool. Windows Communication Foundation should be used instead. The .NET Configuration Code Generator is also an outdated legacy tool.

References: https://docs.microsoft.com/en-us/dotnet/framework/wcf/feature-details/accessing-wcf-serviceswith-a-windows-store-client-app https://docs.microsoft.com/en-us/dotnet/framework/wcf/servicemodel-metadata-utility-toolsvcutil-exe https://aspdotnetcodehelp.wordpress.com/2017/03/27/how-to-access-wcf-service-in-asp-net-coreapplication/

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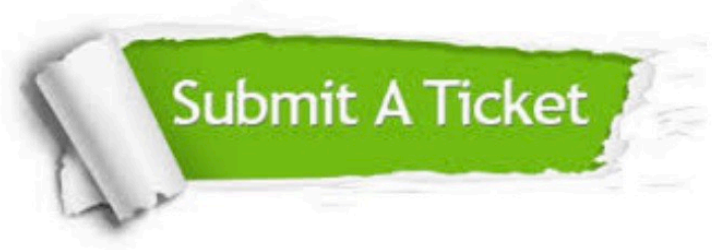

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