



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

You develop an application. You are using the ServiceModel Metadata Utility Tool (svcutil.exe) to generate service bindings.

The service bindings must use stringent security and require full control over the Windows Communication Foundation (WCF) messaging stack.

You need to configure the service bindings.

Which values should you use? To answer, configure the appropriate options in the dialog box in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

Feature	Value
Service-provided binding	<input type="text"/> BasicHttpBinding WSHttpBinding
ProtectionLevel	<input type="text"/> None Sign
Bindings section of configuration file	<input type="text"/> <customBinding> <wsHttpBinding>

Correct Answer:



Feature	Value
Service-provided binding	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 2px;"> <p>BasicHttpBinding</p> <p style="background-color: #d9ead3; padding: 2px;">WSHttpBinding</p> </div> </div>
ProtectionLevel	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 2px;"> <p>None</p> <p style="background-color: #d9ead3; padding: 2px;">Sign</p> </div> </div>
Bindings section of configuration file	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 2px;"> <p><customBinding></p> <p style="background-color: #d9ead3; padding: 2px;"><wsHttpBinding></p> </div> </div>

Box 1: WSHttpBinding

A secure and interoperable binding that is suitable for non-duplex service contracts.

Incorrect: Always select a binding that includes security. By default, all bindings except the element have security enabled.

Box 2: Sign

Sign. The protected part is digitally signed. This ensures detection of any tampering with the protected message part.

Box 3:

References:

<https://docs.microsoft.com/en-us/dotnet/framework/wcf/system-provided-bindings>

<https://docs.microsoft.com/en-us/dotnet/framework/wcf/understanding-protection-level>

QUESTION 2

You have table named Employee that has two columns named firstName and lastName.

You need to insert synchronously the first and last name of an employee into the Employee table.

Which five code segments should you use? Develop the solution by selecting and arranging the required code segments in the correct order.

NOTE: You will not need all of the code segments.



Select and Place:

Code Segments

```
command.ExecuteNonQuery();  
}
```

```
command.BeginExecuteNonQuery();  
}
```

```
command.Parameters.Add  
("@firstName", SqlDbType.VarChar, 50).Value =  
firstName;  
command.Parameters.Add  
("@lastName", SqlDbType.VarChar, 50).Value =  
lastName;
```

```
SqlCommand command = new SqlCommand(sql,  
connection);
```

```
connection.Open();  
string sql = "INSERT INTO Employee(firstName,  
lastName) VALUES (@firstName, @lastName)";
```

```
using(SqlConnection connection =  
new SqlConnection("ConnectionString"))  
{
```

```
command.CommandType =  
CommandType.StoredProcedure;
```

```
try{SqlConnection connection =  
new SqlConnection("ConnectionString");
```

Answer Area



Correct Answer:



Code Segments

```
command.BeginExecuteNonQuery();
}
```

```
command.CommandType =
CommandType.StoredProcedure;
```

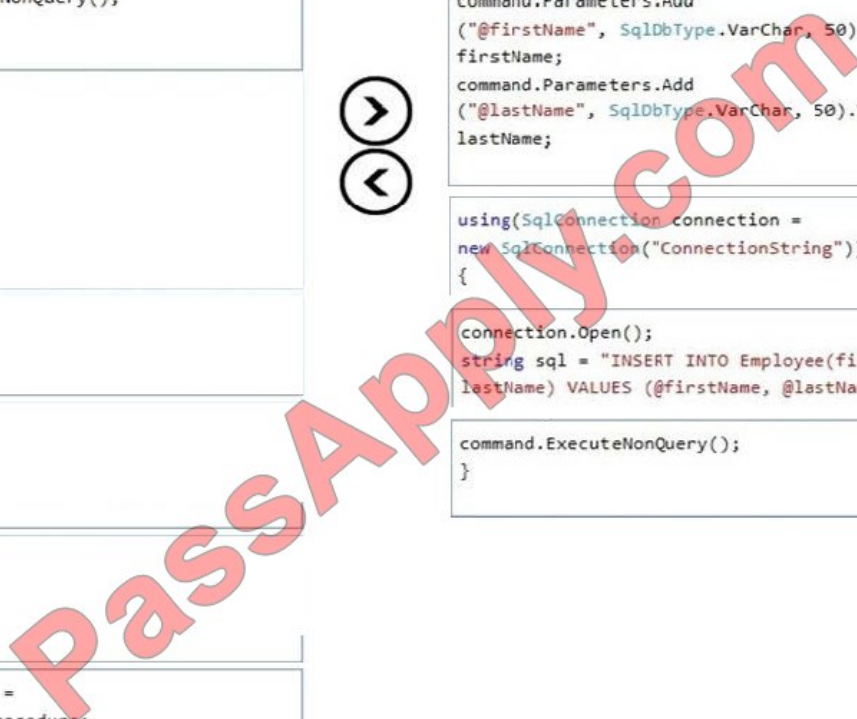
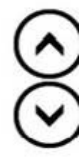
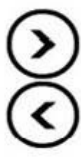
```
try{SqlConnection connection =
new SqlConnection("ConnectionString");
```

Answer Area

```
SqlCommand command = new SqlCommand(sql,
connection);
```

```
command.Parameters.Add
("@firstName", SqlDbType.VarChar, 50).Value =
firstName;
command.Parameters.Add
("@lastName", SqlDbType.VarChar, 50).Value =
lastName;
```

```
using(SqlConnection connection =
new SqlConnection("ConnectionString"))
{
connection.Open();
string sql = "INSERT INTO Employee(firstName,
lastName) VALUES (@firstName, @lastName)";
command.ExecuteNonQuery();
}
```



QUESTION 3

You are developing an Azure Function.

You need to bind a custom Secure Sockets Layer (SSL) certificate and map a custom domain to the function.

How should you configure the function? To answer, select the appropriate options in the dialog box in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:



Option	Value
Hosting plan	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div><div style="padding: 2px;"><p>App Service plan</p><p>Consumption plan</p></div></div>
Record Set	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div><div style="padding: 2px;"><p>A record</p><p>AAAA record</p></div></div>

Correct Answer:

Option	Value
Hosting plan	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div><div style="padding: 2px;"><p style="background-color: #d9ead3;">App Service plan</p><p>Consumption plan</p></div></div>
Record Set	<div style="border: 1px solid gray; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div><div style="padding: 2px;"><p style="background-color: #d9ead3;">A record</p><p>AAAA record</p></div></div>

Box 1: App Service plan

To bind a custom SSL certificate (a third-party certificate or App Service certificate) to your web app, your App Service plan must be in the Basic, Standard, Premium, or Isolated tier.

Box 2: A Record

You remap A record for IP SSL.

References:

<https://docs.microsoft.com/en-us/azure/app-service/app-service-web-tutorial-custom-ssl>

QUESTION 4



You are developing a RESTful application by using ASP.NET MVC. The application is a pet management system and implements the following method in a controller for retrieving pet data.

```
public Pet Get(int id)
{
    return new PetRepository().GetPetById(id);
}
```

The method must only accept JSON data using the standard MIME type.

You need to implement a controller that saves pet data and return a properly formatted HTTP/1.1 protocol response.

You have the following code:

```
public Target 1 Post ()
{
    if (Request.Content.Headers.ContentType.MediaType !=
        Target 2)
    {
        throw new HttpResponseException(JsonMessage);
    }
    Pet pet = new Pet ();
    var response = new Target 3 (pet,
        HttpStatusCode.Created);
    var relativePath = Target 4 ;
    response.Headers.Location = new Uri (Request.RequestUri,
        relativePath);
    return response;
}
```

Which code segments should you include in Target 1, Target 2, Target 3 and Target 4 to complete the code? {To answer, drag the appropriate code segments to the correct targets in the answer area. Each code 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.)

Select and Place:



Code Segments	Answer Area
<input type="text" value="ActionResult"/>	Target 1: <input type="text" value="Code Segment"/>
<input type="text" value="HttpResponseMessage<Pet>"/>	Target 2: <input type="text" value="Code Segment"/>
<input type="text" value="HttpMessageContent"/>	Target 3: <input type="text" value="Code Segment"/>
<input +="" pet.id"="" type="text" value="/api/get/pet/"/>	Target 4: <input type="text" value="Code Segment"/>
<input +="" pet.id"="" type="text" value="/pet/get/"/>	
<input +="" pet.id"="" type="text" value="/api/pet/"/>	
<input type="text" value="text/json"/>	
<input type="text" value="json"/>	
<input type="text" value="application/json"/>	

Correct Answer:

Code Segments	Answer Area
<input type="text" value="ActionResult"/>	Target 1: <input type="text" value="HttpResponseMessage<Pet>"/>
<input type="text" value="HttpResponseMessage<Pet>"/>	Target 2: <input type="text" value="application/json"/>
<input type="text" value="HttpMessageContent"/>	Target 3: <input type="text" value="HttpResponseMessage<Pet>"/>
<input +="" pet.id"="" type="text" value="/api/get/pet/"/>	Target 4: <input +="" pet.id"="" type="text" value="/api/pet/"/>
<input +="" pet.id"="" type="text" value="/pet/get/"/>	
<input +="" pet.id"="" type="text" value="/api/pet/"/>	
<input type="text" value="text/json"/>	
<input type="text" value="json"/>	
<input type="text" value="application/json"/>	



QUESTION 5

ReportApp will shut down every night. However, data from the searches performed during the night must still be collected.

You need to recommend a solution to meet the performance requirements for home.aspx.

What should you recommend?

- A. ViewState
- B. MemoryCache
- C. OutputCache
- D. ApplicationCache

Correct Answer: C

Scenario: When home.aspx is displayed, the rendered page must be cached for 10 minutes.

Page output caching

The output of an action method on a controller can be cached using the [OutputCache] attribute on the method. Actions methods that return views will have the rendered page cached, while methods returning JSON data will have that data saved. A number of properties on the OutputCacheAttribute class control how data is cached.

CacheProfile- If a number of methods will have the same cache settings, it makes sense to use the web.config file to create a cache profile that can be used across all these methods.

The Duration attribute of the CacheProfile determines how long, in seconds, the output should be cached. To save an item for 10 minutes, duration would be set to 600.

```
[OutputCache(Duration=600)]
```

References: <http://failedturing.blogspot.se/2014/10/microsoft-70-486-design-cachingstrategy.html>

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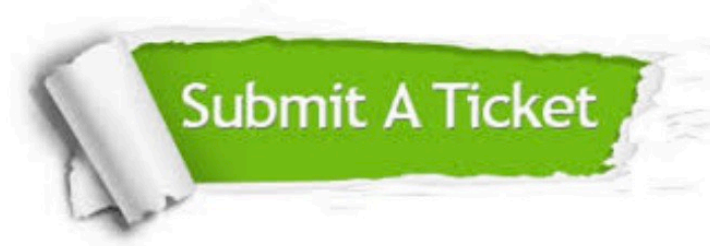
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