



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

The service has been deployed to Microsoft Azure.

Trey Research has provided version 1.3.0.0 of the assembly to support a change in the serialization format. The service must remain available during the transition to the new serialization format.

You need to ensure that the service is using the new assembly.

You have the following markup in the web.config file:

```
<Target 1>  
  <assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">  
    <dependentAssembly>  
      <assemblyIdentity name="Trey.Serialization" />  
      <Target 2/>  
    </dependentAssembly>  
  </assemblyBinding>  
</Target 3>
```

Which configuration elements should you include in Target 1, Target 2, and Target 3 to complete the markup? To answer, drag the appropriate configuration elements to the correct target in the answer area. Each configuration 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.

NOTE: Each correct selection is worth one point.

Select and Place:



Configuration Elements

```
codeBase version="1.3.0.0" href="Trey.Serialization.dll"
```

```
bindingRedirect oldVersion="1.2.5.0" newVersion="1.3.0.0"
```

```
bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"
```

```
runtime
```

```
location
```

Answer area

Target 1:

Configuration Element

Target 2:

Configuration Element

Target 3:

Configuration Element

Correct Answer:



Configuration Elements

```
codeBase version="1.3.0.0" href="Trey.Serialization.dll"
```

```
bindingRedirect oldVersion="1.2.5.0" newVersion="1.3.0.0"
```

```
bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"
```

```
runtime
```

```
location
```

Answer area

Target 1:

```
runtime
```

Target 2:

```
bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"
```

Target 3:

```
runtime
```

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains



a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You develop a REST API that uses Node.js. The API will store data in Azure Cosmos DB. You plan to deploy the API to a new Azure App Services Web App. You create a new Web App by using the Azure portal.

The API must be deployed by using SFTP.

You need to provide the proper deployment credentials to deploy the API.

Solution: Download the PublishSettings file and enter the username and password located in the file. Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

Example:

```
# Get FTP publishing profile and query for publish URL and credentials creds=$(az webapp deployment list-publishing-profiles --name $webappname --resource-group myResourceGroup \
```

```
--query "[?contains(publishMethod, '\\FTP\\')].[publishUrl,userName,userPWD]" --output tsv)) - -query "[?contains(publishMethod, '\\FTP\\')].[publishUrl,userName,userPWD]" --output tsv))
```

References: <https://docs.microsoft.com/en-us/azure/app-service/scripts/app-service-cli-deploy-ftp>

QUESTION 3

HOTSPOT You need to add code at line SU11 to ensure that all protocols are supported. How should you complete the code? To answer, drag the appropriate configuration items to the correct location or locations. Each configuration item 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.

Hot Area:



Answer Area

```
services.   
    AddJsonOptions (options =>  
    AddFormatterMappings (options =>  
    AddMvc (options =>  
  
    {  
        options.RespectBrowserAcceptHeader =   
          
          
    }  
    )  
    .   
    AddXmlSerializerFormatters ()  
    AddDataAnnotationsLocalization ()  
    ;
```

Correct Answer:



Answer Area

```
services. 
{
  options.RespectBrowserAcceptHeader = 
}



```

Box 1: AddMvc(options =>

If the Accept header contains */*, the Header is ignored unless RespectBrowserAcceptHeader is set to true on MvcOptions.

Scenario: Include the X-Customer header in all calls to identify the partner.

Box 2: true

To configure an app to honor browser accept headers, set RespectBrowserAcceptHeader to true:

RespectBrowserAcceptHeader

Scenario: Include the X-Customer header in all calls to identify the partner.

Box 3: XML formatters implemented using XmlSerializer are configured by calling AddXmlSerializerFormatters: services.AddControllers()

.AddXmlSerializerFormatters(); Scenario: Support both JSON and XML-based data. References:

<https://docs.microsoft.com/en-us/aspnet/core/web-api/advanced/formatting>

QUESTION 4

You need to build the connection from ReportApp to read the search data. The solution must minimize development



effort.

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:

Actions

- Obtain the shared secret issuer name from the Service Bus Connection Information.
- Use a SubscriptionClient object to receive messages.
- Use an HttpClient object to receive messages.
- Obtain the Shared Access Signature (SAS) key from the Service Bus Connection Information.
- Create a service namespace.
- Update the .cscfg file.

Answer Area



Correct Answer:



Actions

Obtain the shared secret issuer name from the Service Bus Connection Information.

Use an HttpClient object to receive messages.

Update the .cscfg file.

Answer Area

Create a service namespace.

Obtain the Shared Access Signature (SAS) key from the Service Bus Connection Information.

Use a SubscriptionClient object to receive messages.

References: <https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-dotnet-getstarted-with-queues>
<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-queues-topicsubscriptions>

QUESTION 5

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<="" td="" type="text" value="/api/get/pet/"/> <td>Target 4: <input +="" pet.id"="" type="text" value="/api/pet/"/></td> | Target 4: <input +="" pet.id"="" type="text" value="/api/pet/"/> |
| <input +="" pet.id<="" td="" type="text" value="/pet/get/"/> <td></td> | |
| <input +="" pet.id<="" td="" type="text" value="/api/pet/"/> <td></td> | |
| <input type="text" value="text/json"/> | |
| <input type="text" value="json"/> | |
| <input type="text" value="application/json"/> | |

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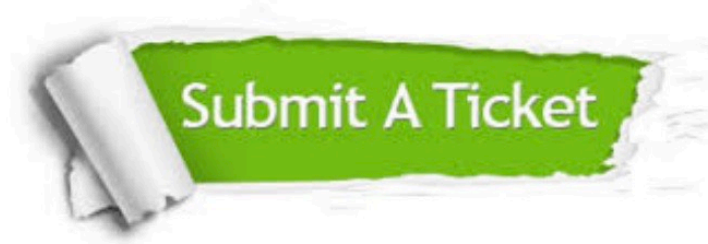
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