



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

You are developing an ASP.NET MVC Web API image management application. The application must meet the following requirements:

1.

It must send or receive image data without the use of a buffer.

2.

It must allow up to 4 MB of image data to be received.

3.

It must allow up to 3 MB of image data to be sent.

You need to complete the code to meet the requirements.

What should you do? (To answer, drag the appropriate code segments to the correct location or locations 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:

```
class Program
{
    private static string _baseAddress = "http://localhost:8080/";

    static void Main(string[] args)
    {
        var config = new HttpSelfHostConfiguration(_baseAddress);
        config.Routes.MapHttpRoute(
            name: "DefaultApi",
            routeTemplate: "api/{controller}/{id}",
            defaults: new { id = RouteParameter.Optional }
        );

        [ ] = 1024 * 1024 * 3;

        [ ] = 1024 * 1024 * 4;

        [ ].TransferMode =

        TransferMode. [ ];

        var server = new HttpSelfHostServer(config);
        server.OpenAsync().Wait();
    }
}
```

Correct Answer:



```
class Program
{
    private static string _baseAddress = "http://localhost:8080/";

    static void Main(string[] args)
    {
        var config = new HttpSelfHostConfiguration(_baseAddress);
        config.Routes.MapHttpRoute(
            name: "DefaultApi",
            routeTemplate: "api/{controller}/{id}",
            defaults: new { id = RouteParameter.Optional }
        );
    }

    var server = new HttpSelfHostServer(config);
    server.OpenAsync().Wait();
}
```

QUESTION 2

DRAG DROP

You need to ensure that data is cached.

How should you complete the markup? To answer, drag the appropriate XML segments to the correct locations. Each XML 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:



XML segments

public	private	None
vary-by-header	vary-by-query-parameter	Accept
X-Customer		

••••

Answer area

```
<policies>
  <inbound>
    <base />
    <cache-lookup
      downstream-caching-type="XML segment" >
      < XML segment > XML segment </ XML segment >
    </cache-lookup>
  </inbound>
</policies>
```

Correct Answer:

XML segments

public	private	None
vary-by-header	vary-by-query-parameter	Accept
X-Customer		

••••

Answer area

```
<policies>
  <inbound>
    <base />
    <cache-lookup
      downstream-caching-type="public" >
      < vary-by-header > Accept </ vary-by-header >
    </cache-lookup>
  </inbound>
</policies>
```

References:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-caching-policies>

<https://docs.microsoft.com/en-us/azure/azure-cache-for-redis/cache-web-app-howto>



QUESTION 3

You create the following Windows Communication Foundation (WCF) service.

```
namespace WcfEmployeeService
{
    [ServiceContract]
    public interface IEmployeeService
    { ... }

    public class EmployeeService : IEmployeeService
    { ... }
}
```

The service is accessible at the URL of `http://Service1/EmployeeService.svc`.

You need to add the endpoint for the WCF service to the Web.config file.

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

Hot Area:

Answer Area

<code><endpoint</code>	<table border="1"><tr><td>address</td><td>▼</td></tr><tr><td>binding</td><td></td></tr><tr><td>bindingConfiguration</td><td></td></tr><tr><td>listenUri</td><td></td></tr></table>	address	▼	binding		bindingConfiguration		listenUri		=	<table border="1"><tr><td>▼</td></tr><tr><td>"http://Service1"</td></tr><tr><td>"http://Service1/EmployeeService.svc"</td></tr><tr><td>"NetTcpBinding"</td></tr><tr><td>"WSHttpBinding"</td></tr></table>	▼	"http://Service1"	"http://Service1/EmployeeService.svc"	"NetTcpBinding"	"WSHttpBinding"
address	▼															
binding																
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listenUri																
▼																
"http://Service1"																
"http://Service1/EmployeeService.svc"																
"NetTcpBinding"																
"WSHttpBinding"																
<code>contract=</code>	<table border="1"><tr><td>▼</td></tr><tr><td>"WcfEmployeeService"</td></tr><tr><td>"WcfEmployeeService.EmployeeService"</td></tr><tr><td>"WcfEmployeeService.IEmployeeService"</td></tr></table>	▼	"WcfEmployeeService"	"WcfEmployeeService.EmployeeService"	"WcfEmployeeService.IEmployeeService"	<code>/></code>										
▼																
"WcfEmployeeService"																
"WcfEmployeeService.EmployeeService"																
"WcfEmployeeService.IEmployeeService"																

Correct Answer:



Answer Area

```
<endpoint address="http://Service1" binding="http://Service1/EmployeeService.svc" bindingConfiguration="NetTcpBinding" listenUri="WSHttpBinding" contract="WcfEmployeeService" />
```

address	"http://Service1"
binding	"http://Service1/EmployeeService.svc"
bindingConfiguration	"NetTcpBinding"
listenUri	"WSHttpBinding"

contract="	"WcfEmployeeService"	/>
	"WcfEmployeeService.EmployeeService"	
	"WcfEmployeeService.IEmployeeService"	

QUESTION 4

You are developing a web application that uses the Entity Framework.

You plan to use the table-per-type mapping strategy to store the following data.

```
public class Product
{
    public int ProductId { get; set; }
    public string Name { get; set; }
    public decimal UnitPrice { get; set; }
}
public class DiscontinuedProduct : Product
{
    public DateTime DiscontinuedDate { get; set; }
}
```

You need to implement a mapping strategy that will store the data.

How should you complete the code? To answer, drag the appropriate methods to the correct locations. Each method 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:



Methods

- MapHierarchy
- modelBuilder
- OnInit
- OnModelCreating
- ToList
- ToTable

Answer area

```
protected override void Method (DbModelBuilder modelBuilder)
{
    Method .Entity<Product>()
    . Method ("dbo.Products");
    Method .Entity<DiscontinuedProduct>()
    . Method ("dbo.DiscontinuedProducts");
}
```

Correct Answer:

Methods

- MapHierarchy
- modelBuilder
- OnInit
- OnModelCreating
- ToList
- ToTable

Answer area

```
protected override void OnModelCreating (DbModelBuilder modelBuilder)
{
    modelBuilder .Entity<Product>()
    . ToTable ("dbo.Products");
    modelBuilder .Entity<DiscontinuedProduct>()
    . ToTable ("dbo.DiscontinuedProducts");
}
```

QUESTION 5

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 have developed a .NET Standard Library.

You need to produce a NuGet package.

Solution: Run the NuGet pack command

Does the solution meet the goal?

A. Yes



B. No

Correct Answer: A

Package the component with the NuGet pack command, for example:

```
nuget pack AppLogger.nuspec
```

This generates AppLogger.YOUR_NAME.1.0.0.nupkg.

References: <https://docs.microsoft.com/en-us/nuget/guides/create-net-standard-packages-vs2015>

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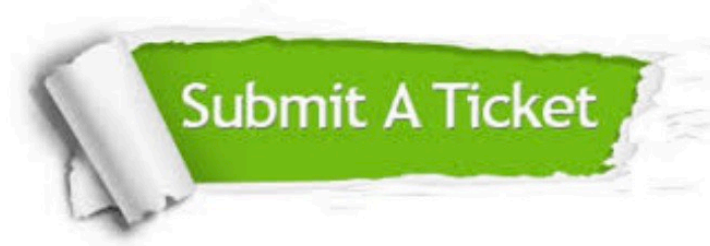
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