



# 70-487<sup>Q&As</sup>

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:



config

server

MaxBufferSize

MaxReceivedMessageSize

MaxConcurrentRequests

Streamed

Buffered

Answer Area

```
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 }
        );

        config.MaxBufferSize = 1024 * 1024 * 3;
        config.MaxReceivedMessageSize = 1024 * 1024 * 4;
        config.TransferMode = TransferMode.Streamed;

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

## QUESTION 2

### DRAG DROP

You are developing an Internet-based ASP.NET Web API application that manages pet data. You install an SSL certificate on the web server to encrypt calls to the API. You create a class named `PetAuthorization`, which inherits from a type

named `AuthorizeAttribute`, and implements the `OnAuthorization()` method.

You need to implement basic authentication for the API.

What should you do? To answer, drag the appropriate words to the correct targets in the answer area. Words 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:



### Words

- Forms
- None
- Windows
- Authorize
- PetAuthorization
- SecurityPermission
- WWW-Authenticate
- Authorization
- Proxy-Authenticate
- Allow

### Answer Area

Set the authentication mode in the web.config file to

then apply the

attribute to the controller. Finally, add code to the AuthorizeAttribute to return a

header in the case of a failed authentication.

Correct Answer:

### Words

- Forms
- None
- 
- 
- PetAuthorization
- SecurityPermission
- 
- Authorization
- Proxy-Authenticate
- Allow

### Answer Area

Set the authentication mode in the web.config file to

then apply the

attribute to the controller. Finally, add code to the AuthorizeAttribute to return a

header in the case of a failed authentication.

Box 1: Windows

To enable Basic authentication using IIS, set the authentication mode to "Windows" in the Web.config of your ASP.NET



project:

Box 2: Authorize

In your Web API project, add the [Authorize] attribute for any controller actions that need authentication.

Box 3: WWW-Authenticate

If the request was unauthorized, add the WWW-Authenticate header to the response.

References:

<https://docs.microsoft.com/en-us/aspnet/web-api/overview/security/basic-authentication>

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### QUESTION 3

You are preparing to write the data access code for the children's book area of the web site. You need to review the requirements and identify the appropriate data access technology. What should you do?

- A. Use ADO.NET Entity Framework.
- B. Use a Web Service.
- C. Use the WCF Data Services.
- D. Use LINQ to SQL.

Correct Answer: A

Using the Entity Framework, developers issue queries using LINQ, then retrieve and manipulate data as strongly typed objects.

From scenario: The children's book area of the web application must get data directly from a local database. It must use a connection string. It must also support access to the stored procedures on a database. Further, it is required to have strongly typed objects. Finally, it will require access to databases from multiple vendors and needs to support more than one-to-one mapping of database tables. References: <http://www.entityframeworktutorial.net/what-is-entityframework.aspx>

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### QUESTION 4

You are developing an application that reads and writes data from a SQL Server database.

You need to ensure transactional data integrity.

Which isolation level should you use?

- A. Serializable
- B. ReadCommitted



- C. ReadUncommitted
- D. Normal

Correct Answer: C

Serializable provides the highest level of data integrity.

References: [https://msdn.microsoft.com/en-us/library/system.data.isolationlevel\(v=vs.110\)](https://msdn.microsoft.com/en-us/library/system.data.isolationlevel(v=vs.110))

### QUESTION 5

#### DRAG DROP

You need to add code to line SU12 to implement the customer identification requirement.

How should you complete the code? To answer, drag the appropriate code segments to the correct locations. 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.

NOTE: Each correct selection is worth one point.

Select and Place:

#### Method names

- Scoped
- Session
- Identity
- Singleton

#### Generic types

- ()
- <IEventDB, EventDB>()
- <EventDB>()

#### Answer area

```
services.Add [Method name] [Generic type] ;
```

Correct Answer:



**Method names**

Scoped

Session

Singleton

**Generic types**

()

<IEventDB, EventDB>()

**Answer area**

services.Add Identity <EventDB>();

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