



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

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)

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

Windows

Authorize

SecurityPermission

Authorization

Proxy-Authenticate

Allow

Answer Area

Set the authentication mode in the web.config file to **None**, then apply the **PetAuthorization** attribute to the controller. Finally, add code to the AuthorizeAttribute to return a **WWW-Authenticate** header in the case of a failed authentication.

QUESTION 2

Data provided by Consolidated Messenger is cached in the HttpContext.Cache object.

You need to ensure that the cache is correctly updated when new data arrives.

What should you do?

- A. Ensure that the EffectivePrivateBytesLimit value is greater than the size of the database file.
- B. Change the sliding expiration of the cache item to 12 hours.
- C. Use the SqlCacheDependency type configured with a connection string to the database file.
- D. Use the CacheDependency type configured to monitor the SFTP target folder.

Correct Answer: D

QUESTION 3

You have a Microsoft Visual Studio project named Project1 that is deployed as an Azure web app. The Azure web app uses an Azure SQL Database.

You plan to deploy updates to the Azure web app by using a Web Deploy Package.



The password for the Azure SQL Database was changed since you first published the Azure web app.

You need to deploy the package by using Windows PowerShell.

Which file should you modify before running the PowerShell deployment script?

- A. WebApiConfig.cs from the App_Start folder
- B. IdentityConfig.cs from the App_Start folder
- C. App.config from the Web Application folder
- D. Project1-waws-dev.json from the Configurations folder

Correct Answer: A

QUESTION 4

The DeleteExternalOrder() method in the ExternalQueueService service is not throwing a FaultException exception as defined by the FaultContractAttribute attribute in the IExternalQueueService.cs file.

You need to throw the FaultException exception.

Which code segments can you insert at line EQ45 to achieve this goal? (Each correct answer presents a complete solution. Chose all that apply)

- A.

```
throw new FaultException<OrderNotFoundException>(ex.ExceptionMessage);
```
- B.

```
throw new FaultException<OrderNotFoundException>(ex, new  
    FaultReason("Order not found."));
```
- C.

```
throw new FaultException<OrderNotFoundException>(ex);
```
- D.

```
throw new FaultException  
    (new OrderNotFoundException(new Exception(ex.ExceptionMessage)), "Order not  
    found.");
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: BC

QUESTION 5



You are adding a new REST service endpoint to the FlightDataController controller. It returns flights from the consolidated data sources only for flights that are late.

You need to write a LINQ to Entities query to extract the required data.

Which code segment should you use?

- A.

```
var historical = LoadHistorical();
var query = _Context.FlightInfo.AsQueryable()
    .Join(historical, x => x.Flight, y => y.Flight, (x, y) => new { Current = x,
    Historical = y })
    .Where(x => x.Historical.WasLate)
    .Select(x => x.Current);
```
- B.

```
var historical = LoadHistorical();
var query = _Context.FlightInfo.AsEnumerable()
    .Where(x => historical.All(y => y.WasLate && x.Flight == y.Flight))
    .Select(x => x);
```
- C.

```
var historical = LoadHistorical();
var query = _Context.FlightInfo.AsQueryable()
    .Where(x => historical.Select(y => y.Flight).Contains(x.Flight))
    .Where(x => historical.Any(y => y.WasLate))
    .Select(x => x);
```
- D.

```
var historical = LoadHistorical();
var query = _Context.FlightInfo.AsEnumerable()
    .Join(historical, x => x.Flight, y => y.Flight, (x, y) => new { Current = x,
    Historical = y })
    .Where(x => x.Historical.WasLate)
    .Select(x => x.Current);
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

D is right because you send result as REST so if you use "AsQueryable" the result is deferred to the next enumeration of your result.

D is not optimized but will work.

A will break at runtime.

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