



# AZ-203<sup>Q&As</sup>

Developing Solutions for Microsoft Azure

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### QUESTION 1

You are a developer for a SaaS company that offers many web services.

All web services for the company must meet the following requirements:

Use API Management to access the services

Use OpenID Connect for authentication.

Prevent anonymous usage

A recent security audit found that several web services can be called without any authentication.

Which API Management policy should you implement?

A. validate-jwt

B. jsonp

C. authentication-certificate

D. check-header

Correct Answer: A

Add the validate-jwt policy to validate the OAuth token for every incoming request. Incorrect Answers:

B: The jsonp policy adds JSON with padding (JSONP) support to an operation or an API to allow cross-domain calls from JavaScript browser-based clients. JSONP is a method used in JavaScript programs to request data from a server in a different domain. JSONP bypasses the limitation enforced by most web browsers where access to web pages must be in the same domain.

JSONP - Adds JSON with padding (JSONP) support to an operation or an API to allow cross-domain calls from JavaScript browser-based clients. References:<https://docs.microsoft.com/en-us/azure/api-management/api-management-howto-protect-backend-with-aad>

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### QUESTION 2

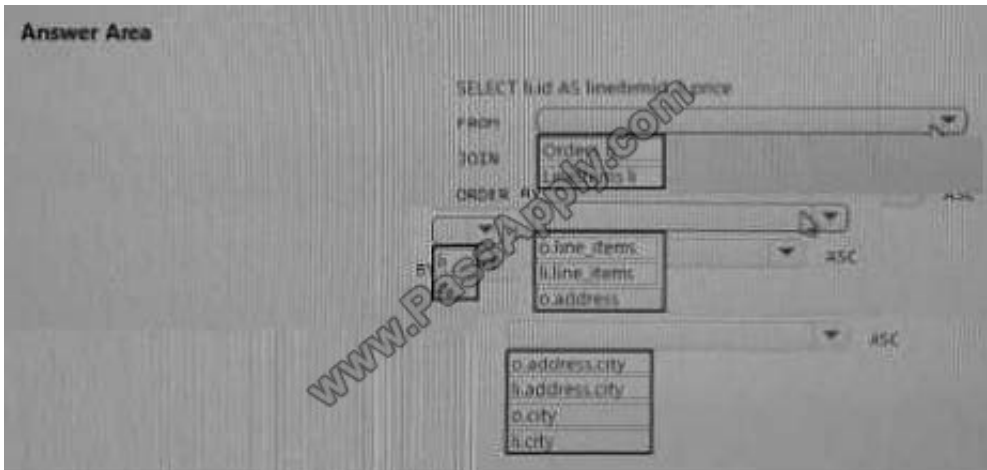
HOTSPOT

You need to retrieve all order line items sorted alphabetically by the city.

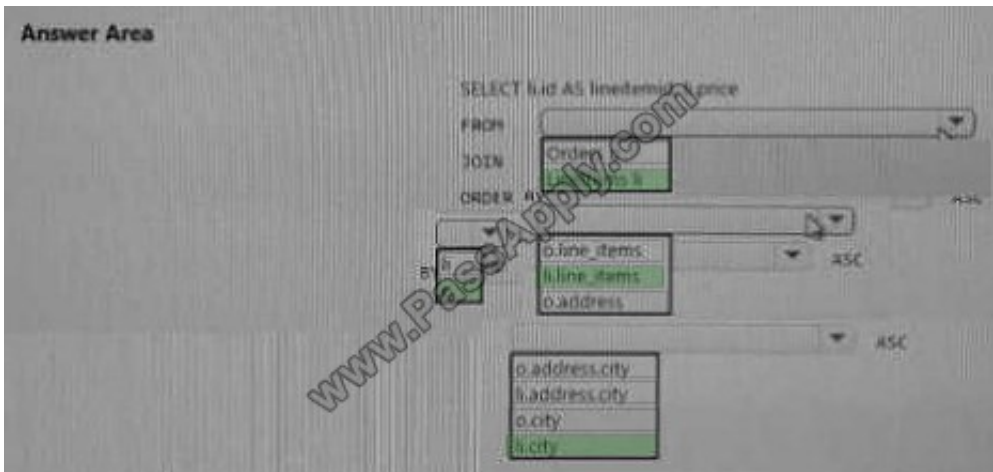
How should you complete the code? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:



### QUESTION 3

You are developing a project management service by using ASP.NET. The service hosts conversations, files, to-do lists, and a calendar that users can interact with at any time.

The application uses Azure Search for allowing users to search for keywords in the project data.

You need to implement code that creates the object which is used to create indexes in the Azure Search service.

Which two objects should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. SearchCredentials
- B. SearchIndexClient
- C. SearchServiceClient



#### D. SearchService

Correct Answer: BC

The various client libraries define classes like Index, Field, and Document, as well as operations like Indexes.Create and Documents.Search on the SearchServiceClient and SearchIndexClient classes.

Example:

The sample application we'll be exploring creates a new index named "hotels", populates it with a few documents, then executes some search queries. Here is the main program, showing the overall flow:

/ This sample shows how to delete, create, upload documents and query an index

```
static void Main(string[] args)
{
    IConfigurationBuilder builder = new ConfigurationBuilder().AddJsonFile("appsettings.json");
    IConfigurationRoot configuration = builder.Build();
    SearchServiceClient serviceClient = CreateSearchServiceClient(configuration);
    Console.WriteLine("{0}", "Deleting index...\n");
    DeleteHotelsIndexIfExists(serviceClient);
    Console.WriteLine("{0}", "Creating index...\n");
    CreateHotelsIndex(serviceClient);
    ISearchIndexClient indexClient = serviceClient.Indexes.GetClient("hotels");
```

References:

<https://docs.microsoft.com/en-us/azure/search/search-howto-dotnet-sdk>

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#### QUESTION 4

##### HOTSPOT

You need to configure retries in the LoadUserDetails function in the Database class without impacting user experience.

What code should you insert on line DB07?

To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:



```
var policy=
Policy
RetryPolicy
RetryOptions
ReconnectRetryPolicy

.Handle<Exception>()
.Retry(3);
.CircuitBreaker(3, TimeSpan.FromMilliseconds(100));
.WaitAndRetryAsync(3, i => TimeSpan.FromMilliseconds(100));
.WaitAndRetryAsync(3, i => TimeSpan.FromMilliseconds(100 * Math.Pow(2, i-1)));
```

Correct Answer:

```
var policy=
Policy
RetryPolicy
RetryOptions
ReconnectRetryPolicy

.Handle<Exception>()
.Retry(3);
.CircuitBreaker(3, TimeSpan.FromMilliseconds(100));
.WaitAndRetryAsync(3, i => TimeSpan.FromMilliseconds(100));
.WaitAndRetryAsync(3, i => TimeSpan.FromMilliseconds(100 * Math.Pow(2, i-1)));
```

Box 1: Policy

RetryPolicy retry = Policy

.Handle()

.Retry(3);

The above example will create a retry policy which will retry up to three times if an action fails with an exception handled by the Policy.

Box 2: WaitAndRetryAsync(3,i => TimeSpan.FromMilliseconds(100\* Math.Pow(2,i-1)));

A common retry strategy is exponential backoff: this allows for retries to be made initially quickly, but then at progressively longer intervals, to avoid hitting a



subsystem with repeated frequent calls if the subsystem may be struggling.

Example:

Policy

.Handle()

.WaitAndRetry(3, retryAttempt =>

TimeSpan.FromSeconds(Math.Pow(2, retryAttempt))

);

References:

<https://github.com/App-vNext/Polly/wiki/Retry>

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## QUESTION 5

### HOTSPOT

You develop a news and blog content delivery app for Windows devices.

A notification must arrive on a user's device when there is a new article available for them to view.

You need to implement push notifications.

How should you complete the code segment? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:



```
string notificationHubName = "contoso_hub";  
string notificationHubConnection = "connection_string";
```

NotificationHubClient	▼	hub =
NotificationHubClientSettings		
NotificationHubJob		
NotificationDetails		

NotificationHubClient		
NotificationHubClientSettings		
NotificationHubJob		
NotificationDetails	▼	

GetInstallation
CreateClientFromConnectionString
CreateOrUpdateInstallation
RefreshInstallation

```
(notificationHubConnection, notificationHubName);  
string windowsToastPayload =  
    @"<toast><visual><binding template=""ToastText01""><text id=""1""> +  
    @"New item to view" + @"</text></binding></visual></toast>";  
try  
{  
    var result =  
        await hub.  
            (windowsToastPayload);  
    ...  
}
```

SendWindowsNativeNotificationAsync
SubmitNotificationHubJobAsync
ScheduleNotificationAsync

Correct Answer:

```
string notificationHubName = "contoso_hub";  
string notificationHubConnection = "connection_string";
```

NotificationHubClient	▼	hub =
NotificationHubClientSettings		
NotificationHubJob		
NotificationDetails		

NotificationHubClient		
NotificationHubClientSettings		
NotificationHubJob		
NotificationDetails	▼	

GetInstallation
CreateClientFromConnectionString
CreateOrUpdateInstallation
RefreshInstallation

```
(notificationHubConnection, notificationHubName);  
string windowsToastPayload =  
    @"<toast><visual><binding template=""ToastText01""><text id=""1""> +  
    @"New item to view" + @"</text></binding></visual></toast>";  
try  
{  
    var result =  
        await hub.  
            (windowsToastPayload);  
    ...  
}
```

SendWindowsNativeNotificationAsync
SubmitNotificationHubJobAsync
ScheduleNotificationAsync



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