



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

Developing Solutions for Microsoft Azure

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### QUESTION 1

DRAG DROP

You are deploying an Azure Kubernetes Services (AKS) cluster that will use multiple containers

You need to create the cluster and verify that the services for the containers are configured correctly and available.

Which four commands should you use to develop the solution? To answer, move the appropriate command segments from the list of command segments to the answer area and arrange them in the correct order.

Select and Place:

Command segments

- az aks create
- az group create
- kubectl apply
- az appservice plan create
- az aks get-credentials

Answer area

Correct Answer:

Command segments

- kubectl apply

Answer area

- az group create
- az appservice plan create
- az aks create
- az aks get-credentials

### 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

#### HOTSPOT

You are developing an Azure Web App. You configure TLS mutual authentication for the web app.

You need to validate the client certificate in the web app. To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



## Answer Area

Property	Value
Client certificate location	<input type="text"/> ▼ HTTP request header Client cookie HTTP message body URL query string
Encoding type	<input type="text"/> ▼ HTML URL Unicode Base64

Correct Answer:



## Answer Area

Property	Value
Client certificate location	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #cccccc; padding: 2px; display: flex; justify-content: space-between;"><span></span><span>▼</span></div><ul style="list-style-type: none"><li style="background-color: #d9ead3; padding: 2px;">HTTP request header</li><li style="padding: 2px;">Client cookie</li><li style="padding: 2px;">HTTP message body</li><li style="padding: 2px;">URL query string</li></ul></div>
Encoding type	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #cccccc; padding: 2px; display: flex; justify-content: space-between;"><span></span><span>▼</span></div><ul style="list-style-type: none"><li style="padding: 2px;">HTML</li><li style="padding: 2px;">URL</li><li style="padding: 2px;">Unicode</li><li style="background-color: #d9ead3; padding: 2px;">Base64</li></ul></div>

Accessing the client certificate from App Service.

If you are using ASP.NET and configure your app to use client certificate authentication, the certificate will be available through the `HttpRequest.ClientCertificate` property. For other application stacks, the client cert will be available in your app

through a base64 encoded value in the "X-ARR-ClientCert" request header. Your application can create a certificate from this value and then use it for authentication and authorization purposes in your application.

References:

<https://docs.microsoft.com/en-us/azure/app-service/app-service-web-configure-tls-mutual-auth>

### 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

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You need to meet the LabelMaker application security requirement.

Solution: Place the Azure Active Directory account into an Azure AD group. Create a ClusterRoleBinding and assign it to the group.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

Scenario: The LabelMaker applications must be secured by using an AAD account that has full access to all namespaces of the Azure Kubernetes Service (AKS) cluster.

Permissions can be granted within a namespace with a RoleBinding, or cluster-wide with a ClusterRoleBinding.

References:

<https://kubernetes.io/docs/reference/access-authn-authz/rbac/>

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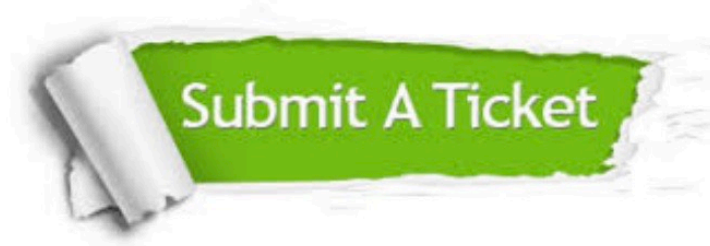
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