70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

You need to identify a solution to display the car brands. What should you include in the solution?

A. Azure Automation

B. Azure RemoteApp

C. the Service Bus queue

D. a virtual private network (VPN)

E. the Service Bus topics

F. the Service Bus relay

G. ExpressRoute

Correct Answer: C

Azure Service Bus Messaging can safely use the QueueClient object for sending messages from concurrent asynchronous operations and multiple threads. Scenario: The action in the Web API that returns the car brand must be asynchronous, while all other actions must be synchronous.

References: https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-busperformance-improvements

QUESTION 2

The GetExternalOrder() method in the ExternalQueueService service is throwing a runtime error. The method must query the database for a record that matches the orderNum parameter passed to the method.

You need to modify the queryString string to retrieve the record.

With which code segment should you replace line EQ64?

```
A. string queryString = @"SELECT q.OrderNum, q.VendorId,
        q.FilePath, q.OrderValue
   FROM ExternalOrdersEntities AS q
   WHERE q.OrderNum = @orderNum";

B. string queryString = @"SELECT q
   FROM ExternalOrdersEntities.InboundQueues
   WHERE q.OrderNum = @orderNum";

C. string queryString = @"SELECT VALUE q
   FROM ExternalOrdersEntities.InboundQueues AS q
   WHERE q.OrderNum = @orderNum";

D. string queryString = @"SELECT VALUE *
   FROM ExternalOrdersEntities.InboundQueues
   WHERE OrderNum = @orderNum";
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 3

You are developing a Windows Communication Foundation (WCF) service for a company. The service will be used for bidirectional communications between the company\'s physical offices.

You plan to implement Azure Service Bus.

You need to configure the WCF service.

Which type of binding should you use?

A. BasicHttpBinding

B. NetTcpRelayBinding

C. NetTcpBinding

D. NetEventRelayBinding

Correct Answer: B

References: https://docs.microsoft.com/en-us/azure/service-bus-relay/service-bus-relay-tutorial

QUESTION 4

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 are developing a RESTful API that uses ASP.NET Core. You plan to host the API in Azure App Services. You provision a development environment in the application service.

Developers must be able to deploy the API to the development environment. You must not share the Azure account credentials with developers.

You need to ensure that developers can deploy the API to the development environment. Solution: Download the Publish profile for the application service and share it with the developers. Use Microsoft Visual Studio Publishing.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

To configure deployment for a web project in Visual Studio, you create one or more publish profiles using the Publish Web wizard. A publish profile specifies the server you are deploying to, the credentials needed to log on to the server, the databases to deploy, and other deployment options. When you are ready to publish, you choose the profile you want to use and click the Publish button in the wizard or in the Web One Click Publish toolbar.

References: https://msdn.microsoft.com/en-us/library/dd465337(v=vs.110).aspx

QUESTION 5

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

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