



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

You are developing a web application by using Microsoft .NET Framework 4.5.

You are creating a web client for the application. The web client will make REST calls to several web services.

You need to ensure that the web client meets the following requirements:

Uses the Task class to perform asynchronous operations Reuses recently resolved DNS lookups

Which object should you include in the solution?

- A. ServiceClient
- B. WebClient
- C. HttpClient
- D. WebRequest

Correct Answer: C

References: <https://www.c-sharpcorner.com/article/calling-web-api-using-httpclient/>

QUESTION 2

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 3



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: Add the developers to the same Azure Active Directory (Azure AD) as the Azure subscription in which the App Service is provisioned. Use XCopy to deploy to the App Service.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

You should use a Publishing Profile with Microsoft Visual Studio Publishing. References: [https://msdn.microsoft.com/en-us/library/dd465337\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/dd465337(v=vs.110).aspx)

QUESTION 4

The UploadOrder() method in the UploadCallbackService service is not implementing the callback behavior defined in the IUploadCallBackService interface.

You need to modify the class to implement the required callback behavior.

What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. Each code segments 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:



Answer Area

Multiple
Single
GetOrderValue
UploadCallbackService
IUploadCallback

```
[ServiceBehavior(ConcurrencyMode =  
    ConcurrencyMode. )]  
  
public class UploadCallbackService : IUploadCallbackService  
{  
    public void UploadOrder(int orderNum)  
    {  
         callback = OperationContext  
            .Current.GetCallbackChannel< >();  
        decimal value = callback. orderNum);  
        UploadDB.UploadOrder.Upload(orderNum, value);  
    }  
}
```

Correct Answer:

Answer Area

Multiple
Single
GetOrderValue
UploadCallbackService
IUploadCallback

```
[ServiceBehavior(ConcurrencyMode =  
    ConcurrencyMode. )]  
  
public class UploadCallbackService : IUploadCallbackService  
{  
    public void UploadOrder(int orderNum)  
    {  
         callback = OperationContext  
            .Current.GetCallbackChannel< >();  
        decimal value = callback. orderNum);  
        UploadDB.UploadOrder.Upload(orderNum, value);  
    }  
}
```

QUESTION 5

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))

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