



# 70-532<sup>Q&As</sup>

Developing Microsoft Azure Solutions

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### QUESTION 1

A critical internal IT server provisioning process is under review and the IT manager is considering moving the process to the cloud. The IT staff has selected the cloud provider and must now migrate the process. Which of the following MUST the IT staff do to ensure the transaction meets the IT manager's requirements?

- A. Pilot the process using cloud resources and perform a comprehensive test.
- B. Survey the business users and implement the solution that received the most positive feedback.
- C. Ask the server administrator to sign off and approve the implementation plan.
- D. Shift the current process to the cloud since the SLA will guarantee 99.999% availability.

Correct Answer: A

### QUESTION 2

You need to implement the SendMessagesAsync method in the QueueManager class.

How should you complete the relevant code? To answer, select the appropriate code segment from each list in the answer area.

Hot Area:

**Answer Area**

```
public async Task SendMessageAsync(EventPayment eventPayment)
{
    var queue = _queueClient.GetQueueReference(PaymentQueueName);
    await queue.CreateIfNotExistsAsync();

    await queue.ClearAsync();
    queue.EncodeMessage = true;
    var eventPaymentMessage = new XmlSerializer(typeof(EventPayment)).Serialize(eventPayment);
    var eventPaymentMessage = JsonConvert.SerializeObject(eventPayment);

    await queue.PeekMessageAsync();
    queue.Metadata.Add("message", eventPaymentMessage);
    var message = new CloudQueueMessage(eventPaymentMessage);
    var message = CloudConfigurationManager.GetSetting("eventPaymentMessage");

    queue.AddMessage(message);
    queue.DeleteMessage(message);
    await queue.AddMessageAsync(message);
    await queue.DeleteMessageAsync(message);
}
```

Correct Answer:



**Answer Area**

```
public async Task SendMessageAsync(EventPayment eventPayment)
{
    var queue = _queueClient.GetQueueReference(PaymentQueueName);
    await queue.CreateIfNotExistsAsync();

    await queue.ClearAsync();
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    await queue.PeekMessageAsync();
    queue.Metadata.Add("message", eventPaymentMessage);
    var message = new CloudQueueMessage(eventPaymentMessage);
    var message = CloudConfigurationManager.GetSetting("eventPaymentMessage");

    queue.AddMessage(message);
    queue.DeleteMessage(message);
    await queue.AddMessageAsync(message);
    await queue.DeleteMessageAsync(message);
}
```



### QUESTION 3

You are building a ASP.NET Azure Web App that is built from source code on GitHub. Automatic deployment is used for integration testing. The web.config file has settings that are updated during development deployments by using a TransformXml MSBuild task.

The settings in the web.config must be set to specific values during integration testing.

You need to ensure that the web.config is updated when the Web App is deployed to Azure.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. In Azure, add an app setting named SCM\_BUILD\_ARGS with the value /p:Environment=Integration.
- B. Add the integration setting and values to the ServiceDefinition.csdef and ServiceConfiguration.cscfg files.
- C. In Azure, create a new deployment slot named integration.
- D. Create an XML Document Transform XDT file named web.Integration.config that converts the values to the integration test values.
- E. In Azure, add a tag with the key Environment and the value Integration.

Correct Answer: CD

Explanation

### QUESTION 4

Which of the following are the common elements of platform as a service and software as a service? (Select two.)



- A. Both allow the OS to be patched by the customer.
- B. Both take advantage of incremental scalability.
- C. Both require the customer to maintain the hardware.
- D. Both provide granular access to the backend storage.
- E. Both implement hardware abstraction.

Correct Answer: BE

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#### QUESTION 5

You need to implement data storage for patient information. What should you do?

- A. Use the Set Blob Properties operation of the Blob Service REST API
- B. Use the Insert Entity operation of the Table Service REST API.
- C. Use the Set Queue Metadata operation of the Create Queue REST API.
- D. Use the Query Entities operation of the Table Service REST API.

Correct Answer: A

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