70-532^{Q&As}

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Developing Microsoft Azure Solutions

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QUESTION 1

You need to ensure that users can upload transcripts and notes.

Solution Use Azure Resource Manager (ARM) to provision a storage account and then use Azure PowerShell to provision an Azure File share.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

Explanation

QUESTION 2

You plan to connect a customer\\'s on-premises infrastructure to Azure. You have several connections available. You have the following requirements:

*

All connections must be secure.

*

All on-premises solutions must support hybrid functionality.

You need to recommend connectivity solutions.

Which solutions should you recommend? To answer, drag the appropriate connection strategy to the correct connection. Each connection strategy may be used once, more than once, or not at all. You may need to drag the split bar between
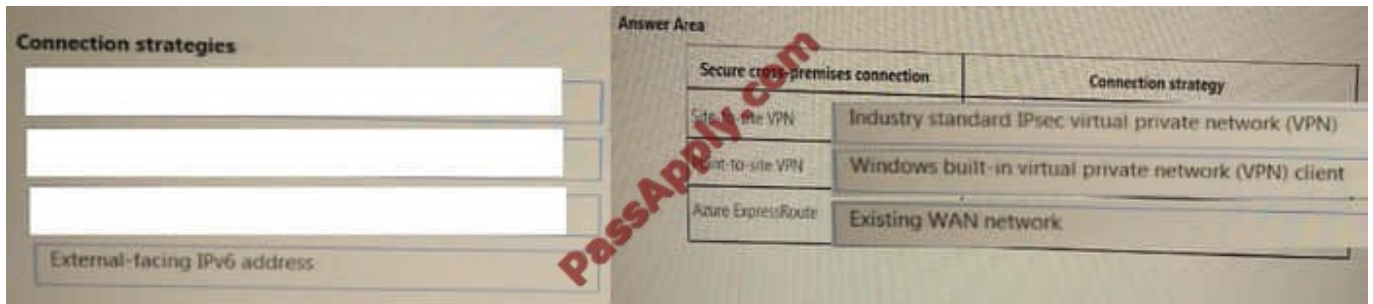
panes or scroll to view

content.

Select and Place:

Correct Answer:

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 a developer for Consolidated Messenger, a software company that provides applications for manager courier services. You are preparing to release a new version of the flagship application.

The application is comprised of a set of Windows and Linux virtual machines (VMs), and a set of Linux-based Docker containers. The management portion of the application uses Kubernetes for management of containers.

You need to determine a mechanism to deploy the application so that customers can provision the application from the Azure Marketplace.

Solution: Build a custom Azure Resource Manager QuickStart template.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

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();
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);
```

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 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 an ASP.NET Core Web API service that stores product listings in Cosmos DB in SQL mode. Properties such as average monthly profit are as materialized properties on the listing. All materialized properties are computed

using properties on the listing.

The service inserts product listings without materialized property values.

You need to ensure that materialized property values are always calculated and saved.

Solution: Place the materialized property values in a separate partition.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

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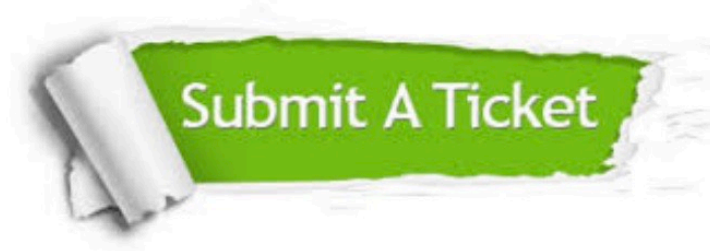
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