



70-532^{Q&As}

Developing Microsoft Azure Solutions

Pass Microsoft 70-532 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/70-532.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You have six Ubuntu Linux virtual machines (VMS) that run a Hadoop cluster on Azure.

One of the VMs hosts a custom web user interface that allows users to examine the processing jobs within the Hadoop Cluster.

You need to select the appropriate Azure Storage type for each Azure VM scenario.

Which Azure Storage types should you use? To answer, drag the appropriate Azure Storage type to the correct target. Each Azure Storage type 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:

Azure Storage types	Answer area	Storage Type
Azure Files	Scenario Provide a Server Message Block (SMB) interface in addition to a REST interface to access files from the VM.	Storage Type
Azure Blobs	Use REST APIs to store unstructured data for random access and streaming for the VM.	Storage Type
Azure Disks	Provide persistent storage attached to the VM.	Storage Type
	Mount the share from Ubuntu Linux and access the share by using file system APIs.	Storage Type
	Snapshot the VM storage to create point in time read-only backups.	Storage Type

Correct Answer:

Azure Storage types	Answer area	Storage Type
Azure Files	Scenario Provide a Server Message Block (SMB) interface in addition to a REST interface to access files from the VM.	Azure Files
Azure Blobs	Use REST APIs to store unstructured data for random access and streaming for the VM.	Azure Blobs
Azure Disks	Provide persistent storage attached to the VM.	Azure Disks
	Mount the share from Ubuntu Linux and access the share by using file system APIs.	Azure Files
	Snapshot the VM storage to create point in time read-only backups.	Azure Disks

**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();
    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 3**

Cloud computing relies heavily on which of the following virtualization characteristics? (Select two.)

- A. User federation
- B. Hardware independence
- C. Simplistic setup
- D. Scalable resources
- E. Information sharing

Correct Answer: BD

B: Virtualization is a conversion process that translates unique IT hardware into emulated and standardized software-based copies. Through hardware independence, virtual servers can easily be moved to another virtualization host, automatically resolving multiple hardware-software incompatibility issues. As a result, cloning and manipulating virtual IT resources is much easier than duplicating physical hardware.

D: Infrastructure as a Service (IaaS) is a form of cloud computing that provides virtualized computing resources over the Internet. IaaS platforms offer highly scalable resources that can be adjusted on-demand. References:

http://whatiscloud.com/virtualization_technology/hardware_independence

<http://searchcloudcomputing.techtarget.com/definition/Infrastructure-as-a-Service-IaaS>

QUESTION 4

You are designing an upgrade strategy for a Windows Azure application that includes one web role with one instance. You have the following requirements:

Test the application on the Windows Azure platform.

Ensure that application upgrades can be rolled back.

Ensure that upgrade and rollback processes do not cause downtime. You need to recommend an approach for upgrading the application. What should you recommend?

- A.
Deploy to the Production slot. Test the application, and then perform a VIP swap.
- B.
Deploy to the Staging slot. Test the application, and then perform a VIP swap.
- C.
Deploy to the Staging slot. Test the application, and then perform a manual in-place upgrade to the Production slot.
- D.
Deploy to the Staging slot. Test the application, and then perform an automatic in-place upgrade to the Production slot.

Correct Answer: B



Run `Set-AzureDeploymentSlot` from the service directory to set the deployment environment for the current service to either Staging or Production.

This updates the `DeploymentSettings.json` file for the service.

A hosted service is a service that runs your code in the Windows Azure environment.

It has two separate deployment slots: staging and production. The staging deployment slot allows you to test your service in the Windows Azure environment before you deploy it to production. You can upgrade your service by deploying a

new package to the staging environment and then swapping the staging and production deployments. This type of upgrade is called a Virtual IP or VIP swap, as it swaps the addresses of the two deployments.

Both deployments remain online during the swap process. You can swap VIPs using the Windows Azure Platform Management Portal, or by using the Service Management API. If you are upgrading your service with a new service definition

file, you must swap VIPs; you cannot perform an in-place upgrade. However, you can swap VIPs only if the number of endpoints specified by the service definition is identical for both deployments. For example, if you add an HTTPS endpoint

to a web role that previously exposed only an HTTP endpoint, you cannot upgrade your service using a VIP swap; you will need to delete your production deployment and redeploy instead

QUESTION 5

You need to add code at line CC63 to ensure that the Interaction Agent is invoked.

How should you complete the code? To answer, drag the appropriate code segments to the correct locations. Each code 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 point.

Select and Place:



Code fragments

- ActorId.CreateRandom()
- new ActorId(comment.UserId)
- new ActorId(comment.Id)
- ActorProxy
- ServiceProxy
- ActorServiceProxy

Answer area

```
var actorId =  ;  
var actor =  .Create<ICommentAgent>(actorId, "...");  
await actor.ModifyCommentText(comment.Id, comment.Body, comment.Title);
```



Correct Answer:

Code fragments

-
- new ActorId(comment.UserId)
- new ActorId(comment.Id)
-
- ServiceProxy
- ActorServiceProxy

Answer area

```
var actorId =  ;  
var actor =  .Create<ICommentAgent>(actorId, "...");  
await actor.ModifyCommentText(comment.Id, comment.Body, comment.Title);
```





To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.