



70-534^{Q&As}

Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You need to configure the distribution tracking application. What should you do?

- A. Map each role to a single upgrade domain to optimize resource utilization.
- B. Design all services as stateless services.
- C. Configure operations to queue when a role reaches its capacity.
- D. Configure multiple worker roles to run on each virtual machine.

Correct Answer: D

* Scenario: distribution tracking application

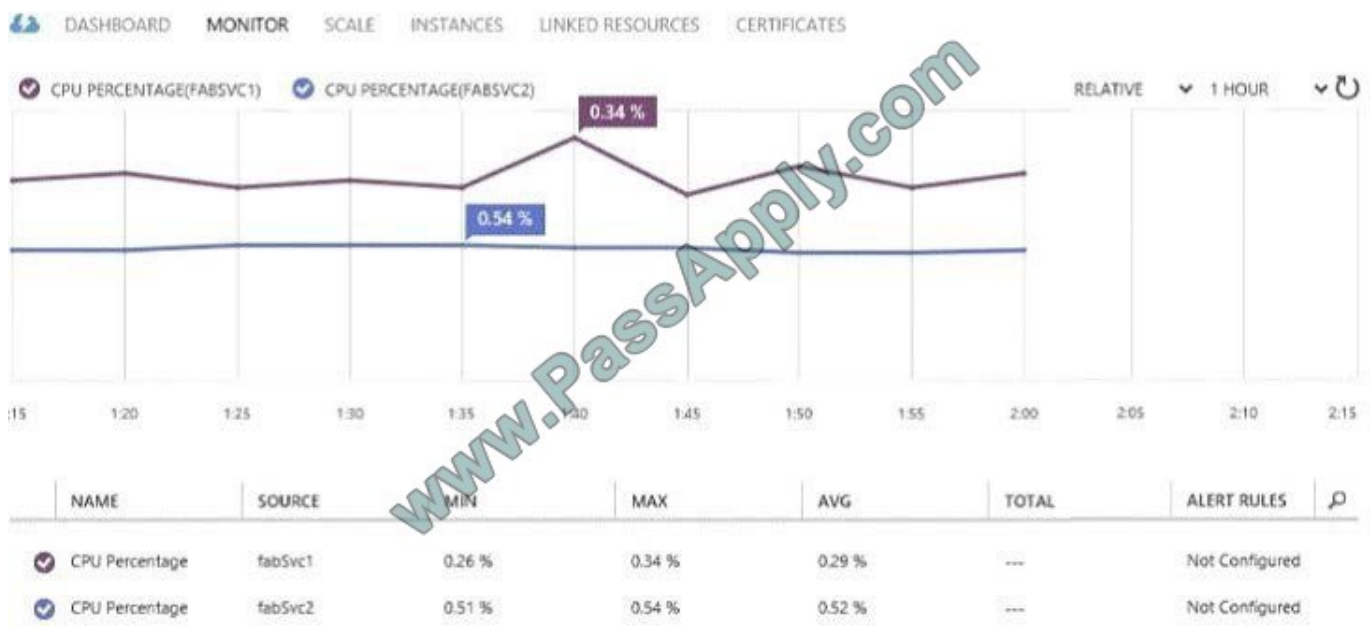
The system is processor intensive and should be run in a multithreading environment.

References: <http://mark.mymonster.nl/2013/01/29/running-multiple-workers-inside-one-windows-azure-worker-role>

QUESTION 2

You administer two virtual machines (VMs) that are deployed to a cloud service. The VMs are part of a virtual network. The cloud service monitor and virtual network configuration are configured as shown in the exhibits. (Click the Exhibits button.)

fabsvc





fabrikamvnet

[DASHBOARD](#) [CONFIGURE](#) [CERTIFICATES](#)

dns servers

ENTER NAME	IP ADDRESS
<input type="text"/>	<input type="text"/>

point-to-site connectivity

CONNECTION Configure point-to-site connectivity

virtual network address spaces

ADDRESS SPACE	STARTING IP	CIDR (ADDRESS COUNT)	USABLE ADDRESS RANGE
172.16.0.0/23	172.16.0.0	/23 (507)	172.16.0.4 - 172.16.1.254
SUBNETS			
Subnet-1	172.16.0.0	/26 (59)	172.16.0.4 - 172.16.0.62
Subnet-2	172.16.0.64	/26 (59)	172.16.0.68 - 172.16.0.126

add subnet

add address space

You need to create an internal load balancer named fabLoadBalancer that has a static IP address of 172.16.0.100. Which value should you use in each parameter of the Power Shell command? To answer, drag the appropriate value to the correct location in the Power Shell command. Each value 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:



Values

fabSvc1
fabSvc2
fabSvc
fabrikamVNet
Subnet-1
Subnet-2

PowerShell command parameter

```
Add-AzureInternalLoadBalancer  
-InternalLoadBalancerName fabLoadBalancer  
  
-ServiceName  
  
-SubnetName  
  
-StaticVNetIPAddress 172.16.0.100
```

Value
Value

Correct Answer:

Values

fabSvc1
fabSvc2
fabSvc
Subnet-1

PowerShell command parameter

```
Add-AzureInternalLoadBalancer  
-InternalLoadBalancerName fabLoadBalancer  
  
-ServiceName  
  
-SubnetName  
  
-StaticVNetIPAddress 172.16.0.100
```

fabrikamVNet
Subnet-2



References: <https://docs.microsoft.com/en-us/powershell/module/Azure/Add-AzureInternalLoadBalancer?view=azuresmps-4.0.0>

QUESTION 3

You manage a virtual Windows Server 2012 web server that is hosted by an on-premises Windows Hyper-V server. You plan to use the virtual machine (VM) in Azure. You need to migrate the VM to Azure Storage to add it to your repository. Which Azure Power Shell cmdlet should you use?

- A. Import-AzureVM
- B. New-AzureVM
- C. Add-AzureDisk
- D. Add-AzureWebRole
- E. Add-AzureVhd

Correct Answer: E

The Add-AzureVhd cmdlet uploads on premise Virtual hard disk (VHD) images to a blob storage account as fixed .vhd images. References: <https://docs.microsoft.com/en-us/powershell/module/Azure/Add-AzureVhd?view=azuresmps-4.0.0>

QUESTION 4

You have a WebJob object that runs as part of an Azure website. The WebJob object uses features from the Azure SDK for .NET.

You use a well-formed but invalid storage key to create the storage account that you pass into the UploadDataToAzureStorage method.

The WebJob object contains the following code segment. Line numbers are included for reference only.

```
01 void UploadDataToAzureStorage(CloudStorageAccount storageAccount,  
    string storageContainerName, string blobpath, string localpath)  
02 {  
03     var blobClient = storageAccount.CreateCloudBlobClient();  
04     var container = blobClient.GetContainerReference(storageContainerName);  
05     CloudBlockBlob blockBlob = container.GetBlockBlobReference(blobpath);  
06     blockBlob.UploadFromFile(localpath, FileMode.Open);  
07 }
```

Hot Area:



Answer Area

	Yes	No
If the storage container does not already exist when the code runs, a file can still be uploaded successfully.	<input type="radio"/>	<input type="radio"/>
If a transient fault occurs when the code segment on line 06 runs, the Azure SDK will attempt to upload the file again.	<input type="radio"/>	<input type="radio"/>
The code segment at line 06 will fail when the code runs.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

	Yes	No
If the storage container does not already exist when the code runs, a file can still be uploaded successfully.	<input type="radio"/>	<input checked="" type="radio"/>
If a transient fault occurs when the code segment on line 06 runs, the Azure SDK will attempt to upload the file again.	<input checked="" type="radio"/>	<input type="radio"/>
The code segment at line 06 will fail when the code runs.	<input checked="" type="radio"/>	<input type="radio"/>

For blob storage, there is a retry policy implemented by default, so if you do nothing, it will do what's called exponential retries. It will fail, then wait a bit of time and try again; if it fails again, it will wait a little longer and try again, until it hits the maximum retry count.

References: <https://www.simple-talk.com/cloud/platform-as-a-service/azure-blob-storagepart-3-using-the-storage-client-library/>

QUESTION 5

You are developing an ASP.NET Web API that you will host by using the Open Web Interface for .NET (OWIN) libraries. The API is used by an ASP.NET MVC Web App that is hosted in Azure.

You need to secure the API by using Azure Active Directory (Azure AD) B2C.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions

- Create an Azure AD B2C tenant
- Install the OWIN OAuth authentication pipeline and enter your B2C details.
- Add an OWIN startup class, configure OAuth 2.0 authentication, and secure controllers with the Authorize attribute.
- Register the application with Azure AD B2C.
- Create policies to support the consumer identity experiences.

Answer Area

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⬅️
➡️

⬆️
⬆️

Correct Answer:

Actions

Answer Area

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- Create an Azure AD B2C tenant.
- Register the application with Azure AD B2C.
- Create policies to support the consumer identity experiences.
- Install the OWIN OAuth authentication pipeline and enter your B2C details.
- Add an OWIN startup class, configure OAuth 2.0 authentication, and secure controllers with the Authorize attribute.

⬆️
⬆️



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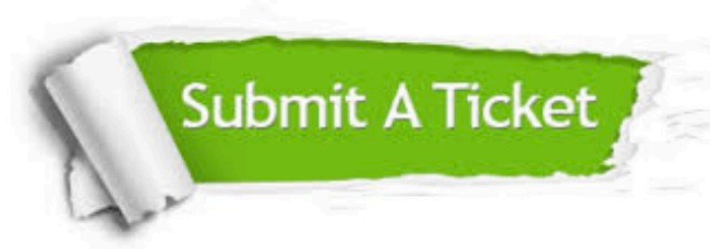
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100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

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To update a previously submitted ticket:



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