



70-532^{Q&As}

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QUESTION 1

You run the following Windows PowerShell script. Line numbers are included for reference only.

```

01 Get-AzureSubscription -SubscriptionName ContosoPt1
02 Switch-AzureWebsiteSlot -Name ContosoPt1_2
03 Remove-AzureWebsite -Name ContosoPt1_2 -Slot staging
04 Get-AzureDeployment -ServiceName ContosoPt1_2 -Slot Production | Get-AzureDNS
05 $MyAzureCert = Get-AzureCertificate -ServiceName ContosoPT | Remove-AzureCertificate

```



For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:

Answer Area

Yes No

After you run this script, a new certificate will be applied to the web site.

After you run this script, you must update the custom domain names.

After you run this script, you must recreate the staging slot.



Correct Answer:

Answer Area

Yes No

After you run this script, a new certificate will be applied to the web site.

After you run this script, you must update the custom domain names.

After you run this script, you must recreate the staging slot.



QUESTION 2

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 system administrator at your company. Your company recently acquired two of its competitors, as well as their IT infrastructure. The acquired companies have applications that are written in Java, .NET, Ruby, php, Node.js, and

other languages. The applications run on Linux and Windows Server in Amazon Web Services, Azure, and SAP Cloud Platform.

The applications require access to the Azure Service Broker, and must be managed by the PCF Ops Manager.

You need to consolidate the applications onto a single cloud provider in Azure.

Solution: Create a customized environment by deploying Pivotal Cloud Foundry manually.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

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 sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You administer an Azure environment that includes six Azure Resource Manager (ARM) virtual machines (VMs) that support development. The development team uses Azure SQL databases and Azure Queues for application storage. All

Azure resources are grouped within a single subscription and resource group.

You need to reduce the recurring monthly Azure costs without degrading server performance. You must minimize the administrative effort involved.

What should you do?

A. Configure an auto-shutdown schedule for each VM by using the Azure Portal.

B. Update the development environment to use Azure Table storage.

C. Create an Azure Automation runbook that compresses unused virtual hard disk (VHD) files daily.

D. Create an Azure PowerShell script that backs up and deprovisions all Azure SQL databases daily.

Correct Answer: A



You can set any ARM-based Virtual Machines to auto-shutdown with a few simple clicks. This was a feature originally available only to VMs in Azure DevTest Labs: your self-service sandbox environment in Azure to quickly create Dev/Test environments while minimizing waste and controlling costs. In case you haven't heard it before, the goal for this service is to solve the problems that IT and development teams have been facing: delays in getting a working environment, time-consuming environment configuration, production fidelity issues, and high maintenance cost. It has been helping our customers to quickly get "ready to test" with a worry-free self-service environment.

References: <https://azure.microsoft.com/en-us/blog/announcing-auto-shutdown-for-vm- using-azure-resource-manager/>

QUESTION 4

You create a software-as-a-service (SaaS) application. Websites, cloud services, and virtual machines (VMs) read common data values from the database for the application.

The application does not scale efficiently. All VMs, websites, and cloud services must read from the same data source.

You need to design a cache solution for the SaaS application.

What should you do?

- A. Deploy a cache by using Azure Redis Cache. Access the cache from the websites, cloud services, and VMs.
- B. Configure a cache by using ASP.NET. Access the cache from the websites, cloud services, and VMs.
- C. Use Azure Redis Cache to deploy one cache for each website, one cache for each cloud service, and one cache for each VM. Configure each cache to ensure that data is consistent in all the cache instances.
- D. Deploy a cache by using Azure Redis Cache. Configure the cache to use database connection strings.

Correct Answer: A

QUESTION 5

The `SendMessageAsync` method of the `QueueManager` class occasionally throws errors.

You need to correct the errors.

What should you do?

- A. Update the `QueueManager` to call the `CloudQueueClient.SetServicePropertiesAsync` method by using a configured `ServiceProperties` object.
- B. Update the `notes` field to a byte array. Binary encode and decode the `notes` content when sending or receiving an `EventPayment` class.
- C. Update the `SendMessageAsync` method of the `QueueManager` class to store the `notes` field in BLOB storage.
- D. Update the `EventPayment` class to store the BLOB uniform resource identifier (URI). Extract the `notes` BLOB information by using the BLOB URI in the `ProcessMessagesAsync` method of the `QueueManager` class.

Correct Answer: A



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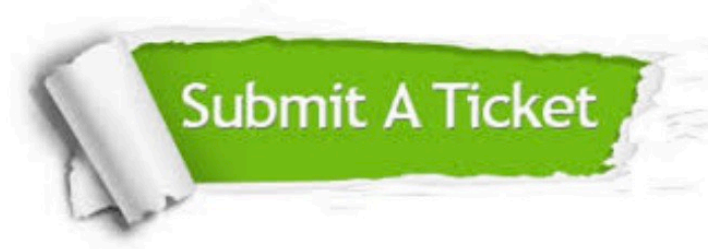
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