70-532^{Q&As}

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QUESTION 1

From a risk assessment perspective, which of the following is MOST important to acquire and review before a business integrates cloud computing into its existing environment?

A. Cloud provider DRP and COOP

B. The time to market expectation

C. The total cost of ownership

D. The company original RFP

Correct Answer: A

A disaster recovery plan (DRP) - sometimes referred to as a business continuity plan (BCP) or business process contingency plan (BPCP) - describes how an organization is to deal with potential disasters.

QUESTION 2

Which of the following is the primary difference between private and public cloud?

A. Tenancy of the cloud

B. Management of the cloud

C. Service model of the cloud

D. Locations on the cloud

Correct Answer: D

A private cloud hosting solution, also known as an internal or enterprise cloud, resides on company\\'s intranet or hosted data center where all of your data is protected behind a firewall.

The main differentiator between public and private clouds is that you aren\\'t responsible for any of the management of a public cloud hosting solution. Your data is stored in the provider\\'s data center and the provider is responsible for the

management and maintenance of the data center.

References: https://www.expedient.com/blog/private-vs-public-cloud-whats-difference/

QUESTION 3

You update the portion of the website that contains biographical information about students.

You need to provide data for testing the updates to the website.

Which approach should you use?

A. Use SQL Server data synchronization.

B. Use the Active Geo-Replication feature of Azure SQL Database.

C. Use SQL Replication.

D. Use the Geo-Replication feature of Azure Storage.

Correct Answer: A

QUESTION 4

You plan to migrate a website named Contoso from one hosting plan to another hosting plan. The website is currently in a hosting plan named webhostingplan1. You create a resource group named ContosoGroup. You create the following PowerShell script by using the Azure PowerShell tools. Line numbers are included for reference only.

```
01 $webhostingplan = @{"serverfarm" = "webhostingplan2"}
02 Set-AzureResource -name Contoso -ResourceGroupName ContosoGroup -ResourceType Microsoft.Web/sites `
   -apiversion 2014-04-01 -PropertyObject $webhostingplan
03 Get-AzureResource -name Contoso -ResourceGroupName ContosoGroup -ResourceType Microsoft.Web/sites `
   -apiversion 2014-04-01
```

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

Hot Area:

Answer Area

	Yes	No
The command in line 01 cefines a variable that stores a hash table.	○	○
The command in line 02 assigns the website to the **ContosoGroup** resource group.	○	○
The command in line 02 assigns the website to a hosting plan named **webhostingplan2**.	○	○

Correct Answer:

Answer Area

	Yes	No
The command in line 01 cefines a variable that stores a hash table.	○	◉
The command in line 02 assigns the website to the **ContosoGroup** resource group.	○	◉
The command in line 02 assigns the website to a hosting plan named **webhostingplan2**.	○	◉

QUESTION 5

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\'ll need to delete your production deployment and redeploy instead

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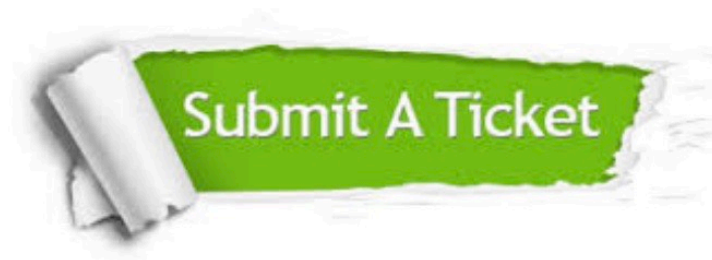Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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