



70-534^{Q&As}

Architecting Microsoft Azure Solutions 2015

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**QUESTION 1**

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 designing the deployment of resources in Azure.

You plan to use templates to customize deployment options.

You need to ensure that Azure services are deployed and updated identically.

Solution: You customize the \$schema element of the template.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 2

You are designing an Azure application that provides online backup storage for hundreds of media files. Each file is larger than 1GB. The data storage solution has the following requirements:

*

Be capable of storing an average of 2 terabytes (TB) of data for each user.

*

Support sharing of data between all Microsoft Azure instances

*

Provide random read/write access

You need to recommend a durable data storage solution.

What should you recommend?

A.

Store data in the VHD file

B.



Azure Page Blob service

C.

Azure Block Blob service

D.

Local storage on the VM

Correct Answer: B

References: <https://msdn.microsoft.com/en-us/library/azure/ee691964.aspx>

QUESTION 3

You are reviewing an Azure Resource Manager (ARM) template that is used to deploy a Web App to multiple regions. The template contains the following JSON code:

```
{
  "$schema": "http://schema.management.azure.com/schemas/2015-01-01/deploymentTemplate.json#",
  "contentVersion": "1.0.0.0",
  "parameters": {
    "siteLocations": {
      "type": "array",
      "defaultValue": [
        "West Europe", "East US", "West US"
      ]
    }
  },
  "resources": [
    {
      "apiVersion": "2014-06-01",
      "name": "[concat('site', copyIndex())]",
      "type": "Microsoft.Web/sites",
      "location": "parameters('siteLocations')[mod(copyIndex(), 3)]",
      "properties": {
        "name": "[concat('site', copyIndex())]",
      },
      "copy": {
        "name": "siteCopy",
        "count": "[mul(length(parameters('siteLocations')), 4)]"
      }
    }
  ]
}
```

How should you implement the deployment configuration? To answer, select the appropriate option in the answer area.

Hot Area:



Answer Area

To how many regions will the Web App be deployed?

	▼
9	
12	
15	
81	

To which region will two sites named Site5 and Site8 be deployed?

	▼
West Europe	
East US	
West US	

Correct Answer:

Answer Area

To how many regions will the Web App be deployed?

	▼
9	
12	
15	
81	

To which region will two sites named Site5 and Site8 be deployed?

	▼
West Europe	
East US	
West US	

QUESTION 4

You are designing the deployment of virtual machines (VMs) and web services that run in Azure. You need to specify the desired state of a node and ensure that the node remains at that state. What should you use?

- A. Microsoft Azure Pack
- B. Service Management Automation
- C. System Center 2016 Orchestrator
- D. Azure Automation



Correct Answer: D

QUESTION 5

You are designing a plan to migrate an existing application to Windows Azure. The application currently resides on a server that has 20 GB of hard disk space.

You need to recommend the smallest compute instance size that provides local storage equivalent to that of the existing server. Which size should you recommend?

- A. ExtraSmall
- B. ExtraLarge
- C. Small
- D. Large

Correct Answer: A

ExtraSmall provides the required 20 GB of hard disk space.

References: <https://docs.microsoft.com/en-us/azure/cloud-services/cloud-services-sizes-specs>

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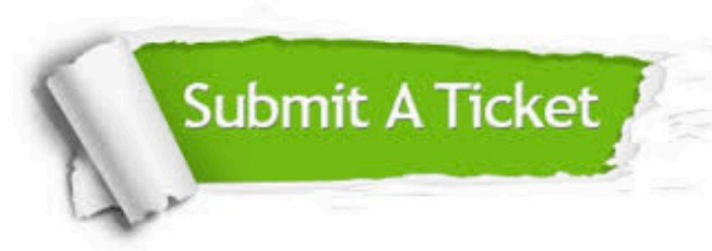
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