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Microsoft Azure Solutions Architect Certification Transition

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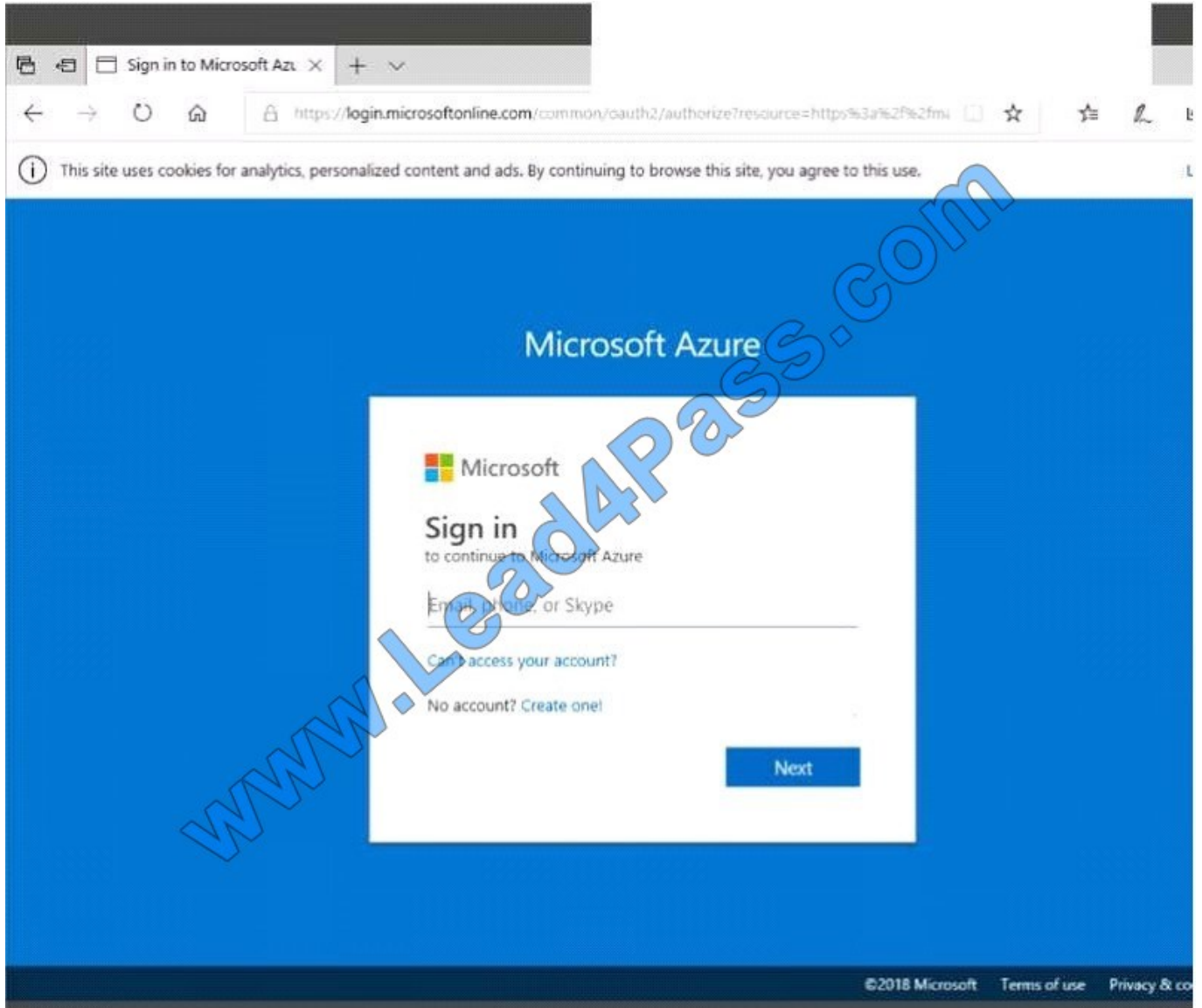
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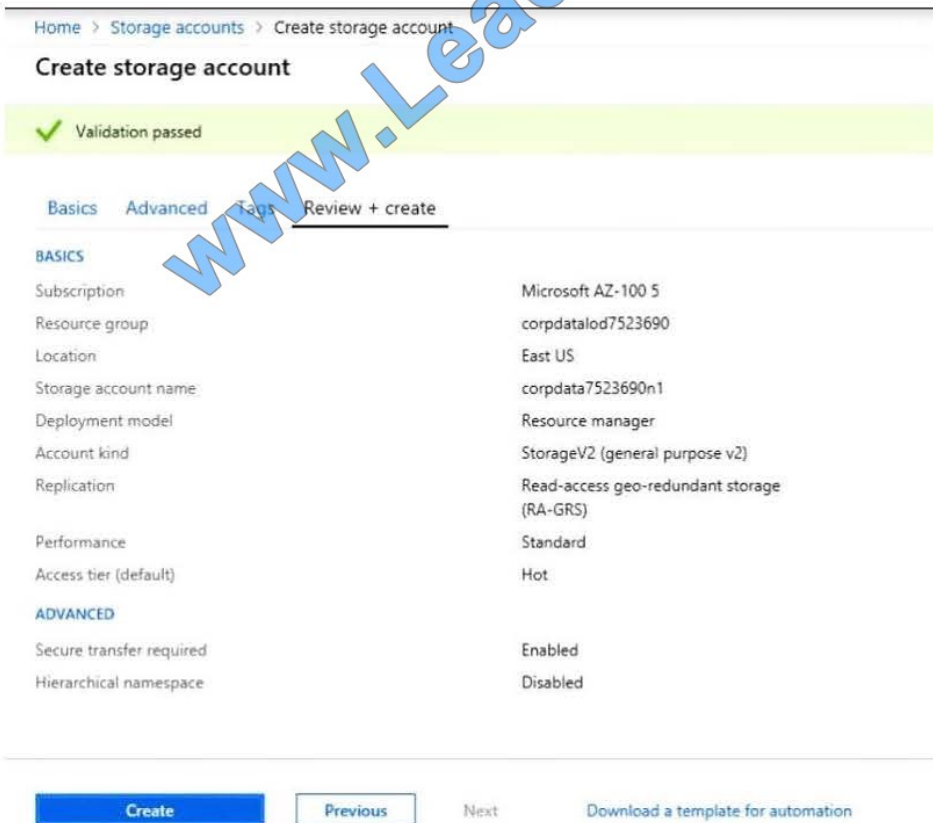
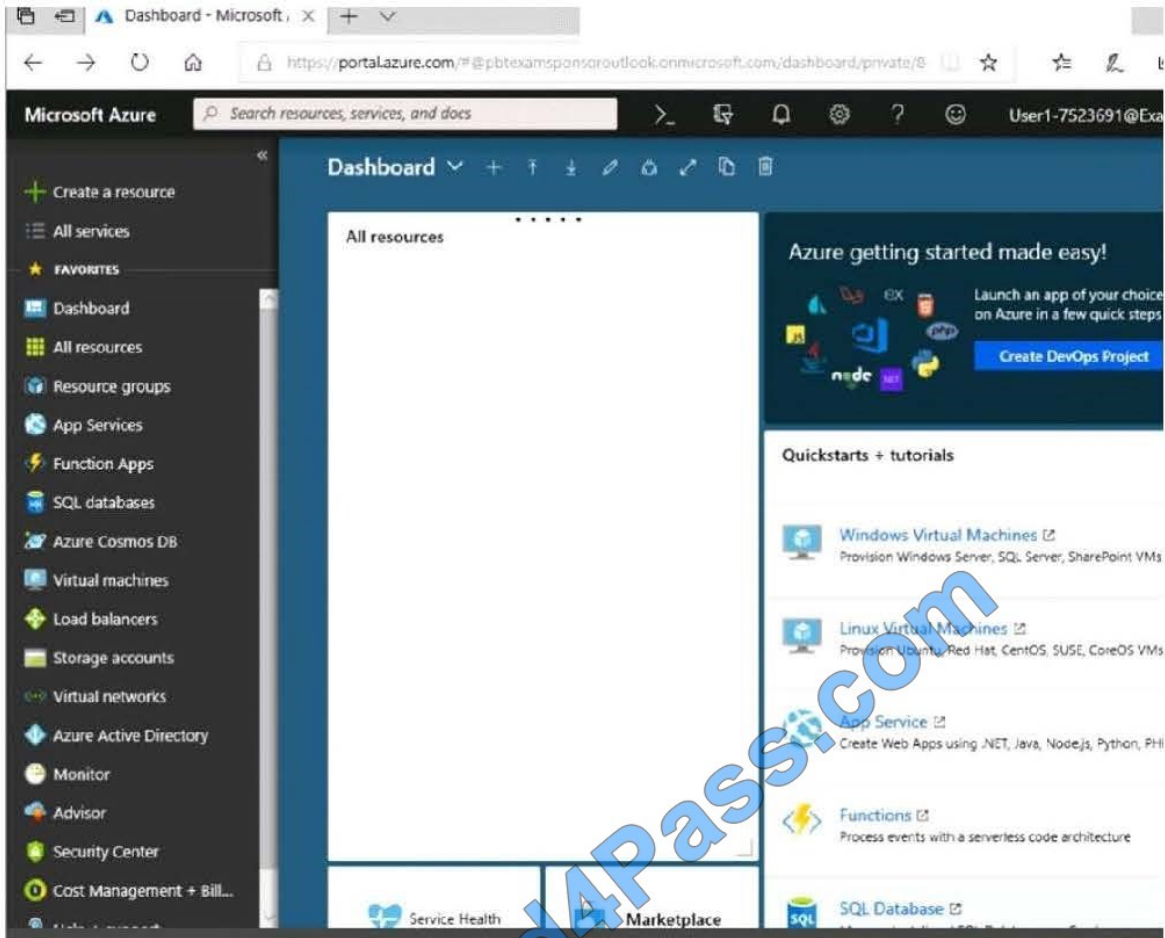




QUESTION 1

Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.







Home > Storage accounts > Create storage account

Create storage account

Submitting deployment...

Submitting the deployment template for resource 'corpdataiod7523690'.

Basics Advanced Tags Review + create

BASICS

Subscription	Microsoft Azure 100 5
Resource group	corpdataiod7523690
Location	East US
Storage account name	corpdata7523690n1
Deployment model	Resource manager
Account kind	StorageV2 (general purpose v2)
Replication	Read-access geo-redundant storage (RA-GRS)
Performance	Standard
Access tier (default)	Hot

ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled

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Home > Microsoft.StorageAccount-20181011170335 - Overview

Microsoft.StorageAccount-20181011170335 - Overview

Deployment

Search (Ctrl-/)

Delete Cancel Redeploy Refresh

Overview

Outputs

Inputs

Template

Your deployment is underway

Check the status of your deployment, manage resources, or troubleshoot deployment issues. Pin this page to your dashboard to easily find it next time.



Deployment
name: Microsoft.StorageAccount-20181011170335
Subscription: Microsoft AZ-100 5
Resource group: corpdatalod7523690

DEPLOYMENT DETAILS (Download)

Start time: 10/11/2018 5:04:06 PM
Duration: 17 seconds
Correlation ID: bd0806a4-d1bd-42db-be6b-55e0ec38f49b

RESOURCE	TYPE	STATUS	OPERATI...
----------	------	--------	------------

No results

Home > Virtual machines > Create a virtual machine

Create a virtual machine

Validation failed. Required information is missing or not valid.

Basics **Disks** Networking Management Guest config Tags Review + create

PRODUCT DETAILS

Ubuntu Server 18.04 LTS

by Canonical

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Standard D2s v3

by Microsoft

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Pricing not available for this offering

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When you are finished performing all the tasks, click the `Next` button. Note that you cannot return to the lab once you click the `Next` button. Scoring occurs in the background while you complete the rest of the exam. Overview The following section of the exam is a lab. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design. Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task. Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

To start the lab

You may start the lab by clicking the Next button.

You plan to move backup files and documents from an on-premises Windows file server to Azure Storage. The backup files will be stored as blobs.

You need to create a storage account named corpdata8548984n2. The solution must meet the following requirements:

-Ensure that the documents are accessible via drive mappings from Azure virtual machines that run Windows Server 2016

-Provide the highest possible redundancy for the documents

-

Minimize storage access costs What should you do from the Azure portal?

A.

See solution below.

B.

See solution below.

Correct Answer: A

Step 1: In the Azure portal, click All services. In the list of resources, type Storage Accounts. As you begin typing, the list filters based on your input. Select Storage Accounts.

Step 2: On the Storage Accounts window that appears, choose Add.

Step 3: Select the subscription in which to create the storage account.

Step 4: Under the Resource group field, select Create New. Create a new Resource



Home > Create storage account

Create storage account

Basics **Advanced** Tags Review + create

Azure Storage is a Microsoft-managed service providing cloud storage that is highly available, secure, durable, scalable, and redundant. Azure Storage includes Azure Blobs (objects), Azure Data Lake Storage Gen2, Azure Files, Azure Queues, and Azure Tables. The cost of your storage account depends on the usage and the options you choose below. [Learn more](#)

PROJECT DETAILS

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

* Subscription: <your-subscription>

* Resource group: sample-resource-group

Create new

A resource group is a container that holds related resources for an Azure solution.

Name: your-resource-group

OK Cancel

INSTANCE DETAILS

The default deployment model is Resource Manager. Choose classic deployment model instead.

* Storage account name: [input field]

* Location: [dropdown]

Performance: [dropdown]

Account kind: StorageV2 (general purpose v2)

Replication: Locally-redundant storage (LRS)

Access tier (default): Cool Hot

Review + create Previous Next: Advanced >

Step 5: Enter a name for your storage account: corpdata8548984n2 Step 6: For Account kind select: General-purpose v2 accounts (recommended for most scenarios) General-purpose v2 accounts is recommended for most scenarios.

General-purpose v2 accounts deliver the lowest per-gigabyte capacity prices for Azure Storage, as well as industry-competitive transaction prices.

Step 7: For replication select: Read-access geo-redundant storage (RA-GRS) Read-access geo-redundant storage (RA-GRS) maximizes availability for your storage account. RA-GRS provides read-only access to the data in the secondary location, in addition to geo-replication across two regions.



References:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-quickstart-create-account>
<https://docs.microsoft.com/en-us/azure/storage/common/storage-account-overview>

QUESTION 2

HOTSPOT

You need to design a solution for securing access to the historical transaction data;

What should you include in the solution? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

The Azure Cosmos DB account
will be used to:

	▼
Create users and generate resource tokens	
Create users and request resource tokens	
Generate resource tokens and perform authentication	
Request resource tokens and perform authentication	

The .NET web service
will be used to:

	▼
Create users and generate resource tokens	
Create users and request resource tokens	
Generate resource tokens and perform authentication	
Request resource tokens and perform authentication	

Correct Answer:



The Azure Cosmos DB account will be used to:

	▼
Create users and generate resource tokens	
Create users and request resource tokens	
Generate resource tokens and perform authentication	
Request resource tokens and perform authentication	

The .NET web service will be used to:

	▼
Create users and generate resource tokens	
Create users and request resource tokens	
Generate resource tokens and perform authentication	
Request resource tokens and perform authentication	

QUESTION 3

You are developing a solution that requires serverless code execution in Azure.

The solution has two functions that must run in a specific order.

You need to ensure that the second function can use the output from the first function.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



```

public static async Task<object> Run (
    {
    try
    {
var f1Result = await c. <object>("AzureFunction01", null);

return await c. <object>("AzureFunction02", f1Result);
    }
    catch(Exception e)
    {
    ...
    }
    }

```

DurableOrchestrationContext
DurableActivityContext
DurableOrchestrationClient
DurableOrchestrationStatus

CallActivityAsync
CallSuborchestratorAsync
WaitForExternalEvent

CallActivityAsync
CallSubOrchestratorAsync
WaitForExternalEvent

Correct Answer:

```

public static async Task<object> Run (
    {
    try
    {
var f1Result = await c. <object>("AzureFunction01", null);

return await c. <object>("AzureFunction02", f1Result);
    }
    catch(Exception e)
    {
    ...
    }
    }

```

DurableOrchestrationContext
DurableActivityContext
DurableOrchestrationClient
DurableOrchestrationStatus

CallActivityAsync
CallSuborchestratorAsync
WaitForExternalEvent

CallActivityAsync
CallSubOrchestratorAsync
WaitForExternalEvent



QUESTION 4

You are designing a solution for a stateless front-end application named Application1.

Application1 will be hosted on two Azure virtual machines named VM1 and VM2.

You plan to load balance connections to VM1 and VM2 from the Internet by using one Azure load balancer.

You need to recommend the minimum number of required public IP addresses.

How many public IP addresses should you recommend using for each resource? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Load balancer:

	▼
0	
1	
2	
3	

VM1:

	▼
0	
1	
2	
3	

VM2:

	▼
0	
1	
2	
3	

Correct Answer:



Load balancer:

	▼
0	
1	
2	
3	

VM1:

	▼
0	
1	
2	
3	

VM2:

	▼
0	
1	
2	
3	

QUESTION 5

Your company has several Azure subscriptions that are part of a Microsoft Enterprise Agreement?

The company's compliance team creates automatic alerts by using Azure Monitor.

You need to recommend a solution to apply the alerts automatically when new subscriptions are added to the Enterprise agreement.

What should you include in the recommendation?

- A. Azure Pokey
- B. Azure Resource Manager templates
- C. Azure log Analytics alerts
- D. Azure Monitor action groups
- E. Azure Automation runboote

Correct Answer: D



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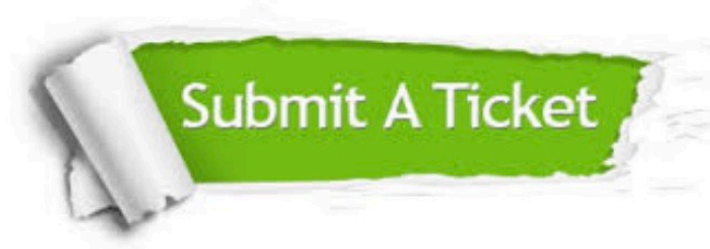
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