



AZ-103^{Q&As}

Microsoft Azure Administrator

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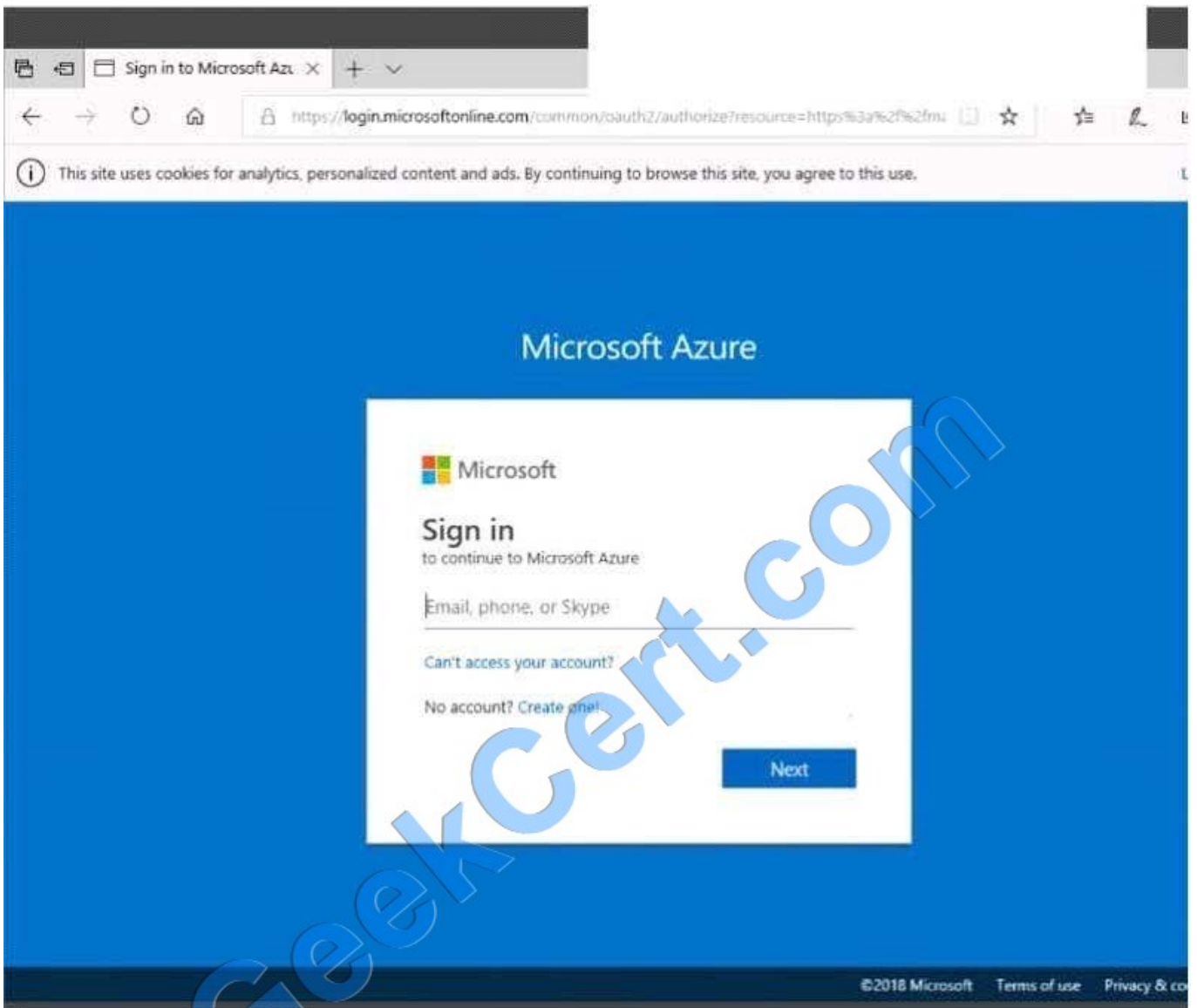
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QUESTION 1

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



Instructions Comments Controls Available Keyboard Shortcuts Available

Tasks

Click to expand each objective

- Configure servers
 - Add the "Print and Document Services" role to server (OSI-SVR), installing any required management features and enabling both Print and LPD Services
- + Configure file and share access

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 store media files in the rg1lod7523691n1 storage account. You need to configure the storage account to store the media files. The solution must ensure that only users who have access keys can download the media files and that

the files are accessible only over HTTPS.

What should you do from Azure portal?

A. Answer: See solution below.

Correct Answer: A

We should create an Azure file share.

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

On the Storage Accounts window that appears.

Step 2: Locate the rg1lod7523691n1 storage account.

Step 3: On the storage account page, in the Services section, select Files.



Services

- Blobs**
Object storage for understanding data
View metrics
Configure CORS rules
Setup custom domain
- Files**
File shares that use SMB 3.0 protocol
View metrics
Configure CORS rules
- Tables**
Tabular data storage
View metrics
- Queues**
Scale apps depending on traffic
View metrics

Step 4: On the menu at the top of the File service page, click + File share. The New file share page drops down. Step 5: In Name type myshare. Click OK to create the Azure file share.

References: <https://docs.microsoft.com/en-us/azure/storage/files/storage-how-to-use-files-portal>

QUESTION 2

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.

Your company registers a domain name of contoso.com.

You create an Azure DNS zone named contoso.com, and then you add an A record to the zone for a host named www that has an IP address of 131.107.1.10.

You discover that Internet hosts are unable to resolve www.contoso.com to the 131.107.1.10 IP address.

You need to resolve the name resolution issue.

Solution: You modify the name servers at the domain registrar.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Modify the Name Server (NS) record.

References: <https://docs.microsoft.com/en-us/azure/dns/dns-delegate-domain-azure-dns>



QUESTION 3

A web developer creates a web application that you plan to deploy as an Azure web app.

Users must enter credentials to access the web application.

You create a new web app named WebApp1 and deploy the web application to WebApp1.

You need to disable anonymous access to WebApp1.

What should you configure?

- A. Advanced Tools
- B. Authentication/ Authorization
- C. Access control (IAM)
- D. Deployment credentials

Correct Answer: B

Anonymous access is an authentication method. It allows users to establish an anonymous connection.

References: <https://docs.microsoft.com/en-us/biztalk/core/guidelines-for-resolving-iis-permissions-problems>

QUESTION 4

HOTSPOT

Your network contains an Active Directory domain. The domain contains a user named User1.

The domain is synced to Azure Active Directory (Azure AD) as shown in the following exhibit.



Microsoft Azure Active Directory Connect

Welcome

Tasks

Review your solution

Synchronized Directories

DIRECTORY	ADatum.com	ACCOUNT	ADATUM.COM\MSQL_Bbc4197d6602
-----------	------------	---------	------------------------------

Synchronization Settings

SOURCE ANCHOR	mS-DS-ConsistencyGuid	USER PRINCIPAL NAME	userPrincipalName
SYNC CRITERIA	AlwaysProvision	ALTER OBJECTS TO SYNCHRONIZE BY GROUP	Disabled
AZURE AD APP AND ATTRIBUTE FILTERING	Disabled	DEVICE WRITEBACK	Disabled
DIRECTORY EXTENSION ATTRIBUTE SYNC	Disabled	EXCHANGE HYBRID DEPLOYMENT	Disabled
GROUP WRITEBACK	Disabled	PASSWORD HASH SYNCHRONIZATION	Enabled
PASSWORD WRITEBACK	Disabled	USER WRITEBACK	Disabled
AUTO UPGRADE	Enabled	EXCHANGE MAIL PUBLIC FOLDERS	Disabled
SQL SERVER NAME	(localdb)	SQL SERVER INSTANCE NAME	-ADSync

Previous Exit

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

User1 can change his password from [answer choice].

	▼
the My Apps portal	
a computer joined to the Active Directory domain	
a computer joined to Azure AD	

When User1 changes his password, the password will be [answer choice].

	▼
stored in Azure AD only	
stored in the Active Directory domain only	
stored in both Azure AD and the Active Directory domain	

Correct Answer:



Answer Area

User1 can change his password from
[answer choice].

the My Apps portal
a computer joined to the Active Directory domain
a computer joined to Azure AD

When User1 changes his password,
the password will be [answer choice].

stored in Azure AD only
stored in the Active Directory domain only
stored in both Azure AD and the Active Directory domain

Box 1: a computer joined in the Active Directory domain

The Active Directory domain service stores passwords in the form of a hash value representation, of the actual user password.

Box 2: Stored in both Azure AD and in the Active Director domain

The Active Directory domain service stores passwords in the form of a hash value representation, of the actual user password.

To synchronize your password, Azure AD Connect sync extracts your password hash from the on-premises Active Directory instance.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-password-hash-synchronization>

QUESTION 5

You have an Azure subscription that contains a resource group named TestRG.

You use TestRG to validate an Azure deployment.

TestRG contains the following resources:

Name	Type	Description
VM1	Virtual Machine	VM1 is running and configured to back up to Vault1 daily.
VAULT1	Recovery Services Vault	Vault1 includes all backups of VM1.
VNET1	Virtual Network	VNET1 has a resource lock of type Delete.

You need to delete TestRG. What should you do first?

- A. Modify the backup configurations of VM1 and modify the resource lock type of VNET1.
- B. Turn off VM1 and delete all data in Vault1.



C. Remove the resource lock from VNET1 and delete all data in Vault1.

D. Turn off VM1 and remove the resource lock from VNET1.

Correct Answer: D

When you want to delete the resource, you first need to remove the lock.

References: <https://docs.microsoft.com/sv-se/azure/azure-resource-manager/management/lock-resources>

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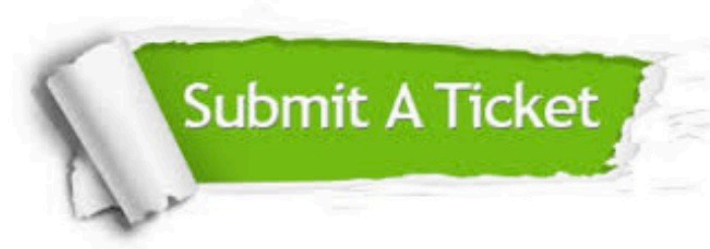
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