



AZ-102^{Q&As}

Microsoft Azure Administrator Certification Transition

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QUESTION 1

You have an Azure subscription named Subscription1 that contains an Azure virtual machine named VM1.

VM1 is in a resource group named RG1.

VM1 runs services that will be used to deploy resources to RG1.

You need to ensure that a service running on VM1 can manage the resources in RG1 by using the identity of VM1. What should you do first?

- A. From the Azure portal modify the Access control (IAM) settings of VM1.
- B. From the Azure portal, modify the Policies settings of RG1.
- C. From the Azure portal, modify the value of the Managed Service Identity option for VM1.
- D. From the Azure portal, modify the Access control (IAM) settings of RG1.

Correct Answer: C

A managed identity from Azure Active Directory allows your app to easily access other AAD-protected resources such as Azure Key Vault. The identity is managed by the Azure platform and does not require you to provision or rotate any secrets.

User assigned managed identities can be used on Virtual Machines and Virtual Machine Scale Sets.

References: <https://docs.microsoft.com/en-us/azure/app-service/app-service-managed-service-identity>

QUESTION 2

You have an Azure web app named WebApp1.

You need to provide developers with a copy of WebApp1 that they can modify without affecting the production WebApp1. When the developers finish testing their changes, you must be able to switch the current line version of WebApp1 to the

new version.

Which command should you run to prepare the environment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



▼
New-AzureRmWebApp
New-AzureRmWebAppBackup
New-AzureRMWebAppSlot
Switch-AzureRmWebAppSlot

-ResourceGroupName AdatumWebApps -Name webApp1 -AppServicePlan ADatumASP1

▼
-AseName
-DefaultProfile
-SourceWebApp

WebApp1 -Slot Staging

Correct Answer:

▼
New-AzureRmWebApp
New-AzureRmWebAppBackup
New-AzureRMWebAppSlot
Switch-AzureRmWebAppSlot

-ResourceGroupName AdatumWebApps -Name webApp1 -AppServicePlan ADatumASP1

▼
-AseName
-DefaultProfile
-SourceWebApp

WebApp1 -Slot Staging

Box 1: New-AzureRmWebAppSlot The New-AzureRmWebAppSlot cmdlet creates an Azure Web App Slot in a given a resource group that uses the specified App Service plan and data center. Box 2: -SourceWebApp References: <https://docs.microsoft.com/en-us/powershell/module/azurermsites/new-azurermsites-webappslot>

QUESTION 3

You recently deployed a web app named homepagelod7509087.

You need to back up the code used for the web app and to store the code in the homepagelod7509Q87 storage account. The solution must ensure that a new backup is created daily.

What should you do from the Azure portal?

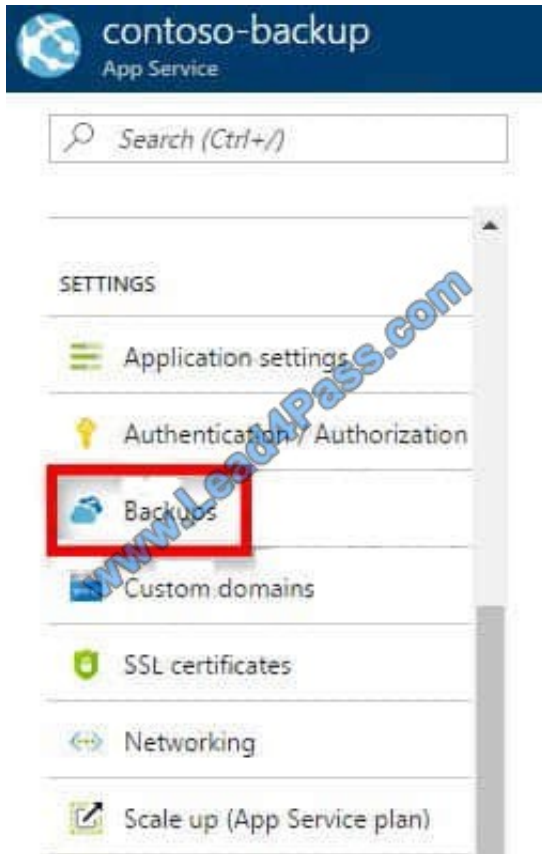
- A. Check the answer in explanation.

Correct Answer: A

See below.

Step 1:

Locate and select the web app homepagelod7509087, select Backups. The Backups page is displayed.



Step 2:

In the Backup page, Click Configure.

Step 3:

In the Backup Configuration page, click Storage: Not configured to configure a storage account.



Step 4:

Choose your backup destination by selecting a Storage Account and Container. Select the homepage lod7509087 storage account.



Step 5:

In the Backup Configuration page that is still left open, select Scheduled backup On, and configure daily backups.



Step 6:

In the Backup Configuration page, click Save.

Step 7:

In the Backups page, click Backup.

References:

<https://docs.microsoft.com/en-us/azure/app-service/web-sites-backup>

QUESTION 4

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 recently created a virtual machine named Web01.

You need to attach a new 80-GB standard data disk named Web01-Disk1 to Web01.

What should you do from the Azure portal?

A. See below.

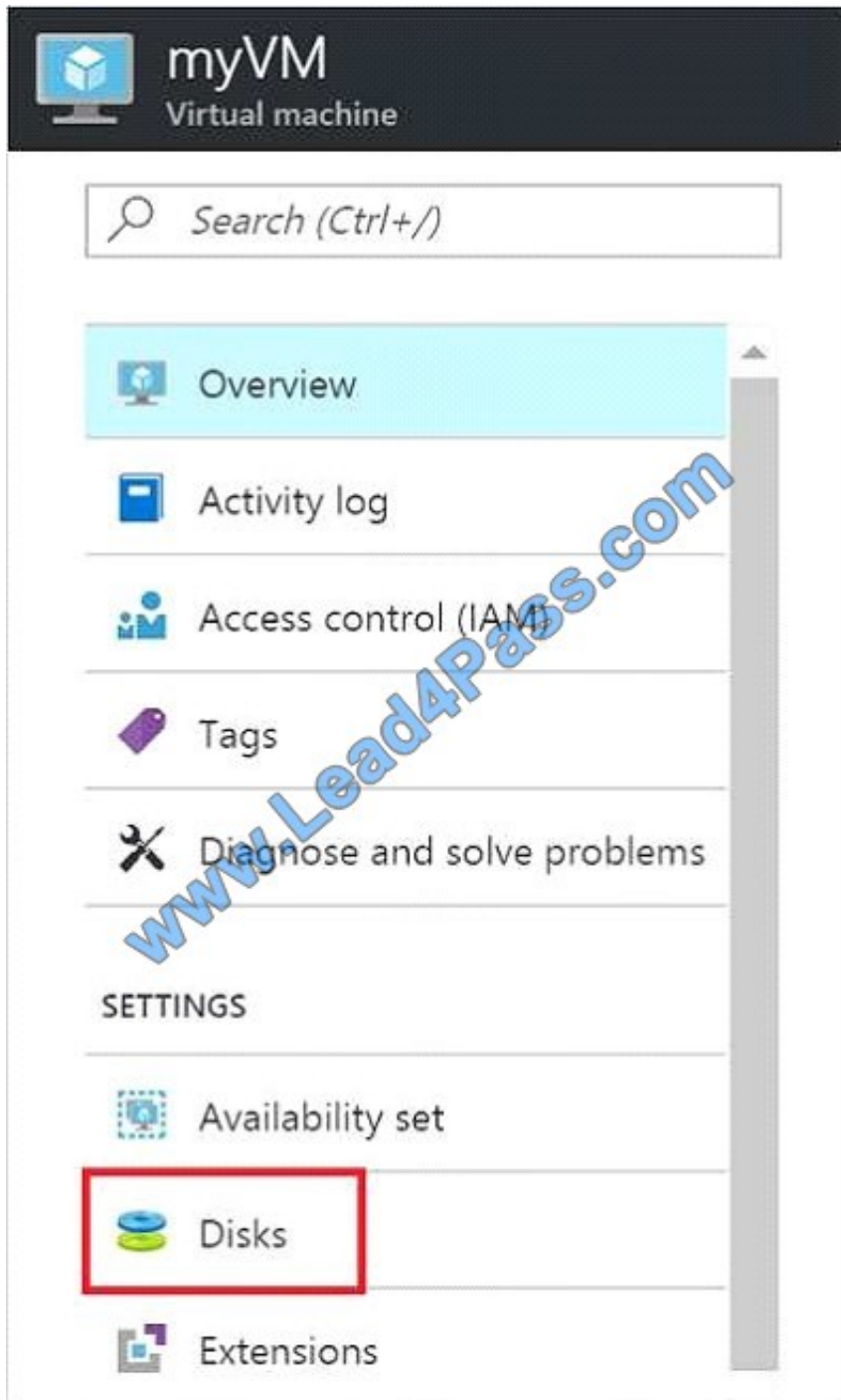
Correct Answer: A

Add a data disk

Step 1. In the Azure portal, from the menu on the left, select Virtual machines.

Step 2. Select the Web01 virtual machine from the list.

Step 3. On the Virtual machine page, , in Essentials, select Disks.



Step 4. On the Disks page, select the Web01-Disk1 from the list of existing disks.

Step 5. In the Disks pane, click + Add data disk.

Step 6. Click the drop-down menu for Name to view a list of existing managed disks accessible to your Azure subscription. Select the managed disk Web01-Disk1 to attach:



Save Discard

OS disk

NAME	SIZE	ACCOUNT TYPE
myVM		Premium_LRS

Data disks

LUN	NAME	SIZE	ACCOUNT TYPE
0	myDataDisk	1023 GiB	Premium_LRS

1

Create disk

Disks in resource group 'myResourceGroup'

myExistingDisk
size: 1023 GiB, account type: Premium_LRS

All disks

myExistingDisk
size: 1023 GiB, account type: Premium_LRS, resource group: MYRESOURCEGROUP

QUESTION 5

You have an Azure web app named WebApp1 that runs in an Azure App Service plan named ASP1. ASP1 is based on the D1 pricing tier.

You need to ensure that WebApp1 can be accessed only from computers on your on-premises network. The solution must minimize costs.

What should you configure? To answer, select the appropriate options in the answer area.

NOTE:Each correct selection is worth one point.

Hot Area:



Pricing tier for ASP1:

B1
P1v2
S1

Settings for WebApp1:

Gross-origin resource sharing(CORS)
Networking
SSL

Correct Answer:

Pricing tier for ASP1:

B1
P1v2
S1

Settings for WebApp1:

Gross-origin resource sharing(CORS)
Networking
SSL

Box 1: B1

B1 (Basic) would minimize cost compared P1v2 (premium) and S1 (standard).

Box 2: Cross Origin Resource Sharing (CORS)

Once you set the CORS rules for the service, then a properly authenticated request made against the service from a different domain will be evaluated to determine whether it is allowed according to the rules you have specified.

Note: CORS (Cross Origin Resource Sharing) is an HTTP feature that enables a web application running under one domain to access resources in another domain. In order to reduce the possibility of cross-site scripting attacks, all modern

web browsers implement a security restriction known as same-origin policy. This prevents a web page from calling APIs in a different domain. CORS provides a secure way to allow one origin (the origin domain) to call APIs in another origin.

References: <https://azure.microsoft.com/en-us/pricing/details/app-service/windows/>

<https://docs.microsoft.com/en-us/azure/cdn/cdn-cors>



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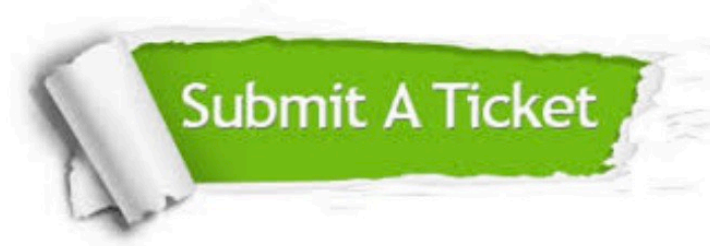
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