



AZ-103^{Q&As}

Microsoft Azure Administrator

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QUESTION 1

You need to prepare the environment to ensure that the web administrators can deploy the web apps as quickly as possible.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

From the Automation script blade of the resource group, click **Deploy**.

From the Templates service, select the template, and then share the template to the web administrators.

From the Automation script blade of the resource group, click **Add to library**.

From the Automation Accounts service, add an automation account.

Create a resource group, and then deploy a web app to the resource group.

From the Automation script blade of the resource group, click the **Parameters** tab.

Answer Area



Correct Answer:

Actions

From the Automation script blade of the resource group, click **Deploy**.

Create a resource group, and then deploy a web app to the resource group.

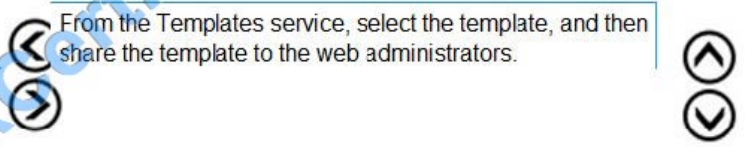
From the Automation script blade of the resource group, click the **Parameters** tab.

Answer Area

From the Automation Accounts service, add an automation account.

From the Automation script blade of the resource group, click **Add to library**.

From the Templates service, select the template, and then share the template to the web administrators.



Step 1:

First you create a storage account using the Azure portal.



Step 2:

Select Automation options at the bottom of the screen. The portal shows the template on the Template tab.

Add the storage account to the library.

Step 3:

Share the template.

Scenario: Web administrators will deploy Azure web apps for the marketing department. Each web app will be added to a separate resource group. The initial configuration of the web apps will be identical. The web administrators have

permission to deploy web apps to resource groups.

References:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-manager-quickstart-create-templates-use-the-portal>

QUESTION 2

You have an Azure subscription named Subscription1.

You enable Azure Active Directory (AD) Privileged Identity Management. From Azure AD Privileged Identity Management, you configure the Global Administrator role for the Azure Active Directory (Azure AD) tenant as shown in the Role

settings exhibit. (Click the Exhibit tab.)



Activations

Maximum activation duration (hours) ⓘ

4

Notifications

Send email notifying admins of activation ⓘ

Incident/Request ticket

Require incident/request ticket number during activation ⓘ

Multi-Factor Authentication

Require Azure Multi-Factor Authentication for activation ⓘ

Require approval

Require approval to activate this role ⓘ



If no approvers are selected, Privileged Role Administrators will be approvers by default.

SELECTED APPROVER	ACTION
No results.	

From Azure AD Privileged Identity Management, you configure the global administrators as shown in the Members exhibit. (Click the Exhibit tab.)

MEMBER	EMAIL	ASSIGNMENT TYPE	EXPIRATION
Adatum Ltd	sk180606@outlook.com	Permanent	- ...
User2	User2@sk180606outlook...	Eligible	-

User2 activates the Global Administrator role on July 16, 2018, at 10:00, as shown in the Activation exhibit. (Click the Exhibit tab.)



Custom activation start time

Activation start time
 2018-07-16 10:00:00 AM
 (UTC+01:00) Belgrade, Bratislava, Budap..v

Activation duration (hours)
 [Progress bar] 2

The end time of activation would be
 16.7.2018, 12:00:00

* Activation reason (max 500 characters)
 Need permissions to manage Azure ✓

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:

Statements	Yes	No
User2 will be a global administrator on July 16, 2018 at 11:00.	<input type="radio"/>	<input type="radio"/>
When User2 attempts to activate the Global Administrator role, the request will activate automatically.	<input type="radio"/>	<input type="radio"/>
User2 must use multi-factor authentication to activate the Global Administrator role.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
User2 will be a global administrator on July 16, 2018 at 11:00.	<input checked="" type="radio"/>	<input type="radio"/>
When User2 attempts to activate the Global Administrator role, the request will activate automatically.	<input checked="" type="radio"/>	<input type="radio"/>
User2 must use multi-factor authentication to activate the Global Administrator role.	<input checked="" type="radio"/>	<input type="radio"/>



QUESTION 3

You have a computer named Computer1 that has a point-to-site VPN connection to an Azure virtual network named VNet1. The point-to-site connection uses a self-signed certificate. From Azure, you download and install the VPN client configuration package on a computer named Computer2.

You need to ensure that you can establish a point-to-site VPN connection to VNet1 from Computer2. Solution: You join Computer2 to Azure Active Directory (Azure AD).

Does this meet this goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 4

You have an Azure subscription named Subscription1 that is associated to an Azure Active Directory (Azure AD) tenant named AAD1. Subscription1 contains the objects in the following table:

Name	Type
Share1	Azure file share
Account1	Azure Storage account
RG1	Resource group
Vault1	Recovery Services vault

You plan to create a single backup policy for Vault1. To answer, select the appropriate options in the answer area;
NOTE: Each correct selection is worth one point.

Hot Area:



You can create an Azure backup policy for:

AAD1 only
Account1 only
RG1 only
Share1 only
AAD1 and Share1 only
AAD1, Share1 and Account1 only
AAD1, Share1, Account1, and RG1

In the backup policy that you create, you can configure the backups to be retained for up to:

7 days
31 days
90 days
120 days
365 days
99 years

Correct Answer:

You can create an Azure backup policy for:

AAD1 only
Account1 only
RG1 only
Share1 only
AAD1 and Share1 only
AAD1, Share1 and Account1 only
AAD1, Share1, Account1, and RG1

In the backup policy that you create, you can configure the backups to be retained for up to:

7 days
31 days
90 days
120 days
365 days
99 years

Box 1: RG1 only

Box 2: 99 years

With the latest update to Azure Backup, customers can retain their data for up to 99 years in Azure. Note: A backup policy defines a matrix of when the data snapshots are taken, and how long those snapshots are retained.

The backup policy interface looks like this:



* Policy name

Backup frequency
Daily 5:30 AM Local Time (UTC-07:00)

Retention range

Retention of daily backup point.

* At 5:30 AM For 180 Day(s)

Retention of weekly backup point.

* On Sunday * At 5:30 AM For 104 Week(s)

Retention of monthly backup point.

Week Based Day Based

* On First * Day Sunday * At 5:30 AM For 60 Month(s)

Retention of yearly backup point.

Week Based Day Based

* In January * On First * Day Sunday * At 5:30 AM For 10 Year(s)

References:

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-vms-first-look-arm#defining-a-backup-policy>

<https://blogs.microsoft.com/firehose/2015/02/16/february-update-to-azure-backup-includes-data-retention-up-to-99-years-offline-backup-and-more/>

QUESTION 5



HOTSPOT

You create an Azure web app named WebApp1. WebApp1 has the autoscale settings shown in the following exhibit.

Autoscale setting name: Rule1

Resource group: VMRG

Instance count: 1

Default Auto created scale condition

Scale mode: Scale based on a metric Scale to a specific instance count

Instance count:

Schedule: **This scale condition is executed when none of the other scale condition(s) match**

Auto created scale condition 1

Scale mode: Scale based on a metric Scale to a specific instance count

Scale out

When	Plan	Metric	Action
	Plan1	(Average) CpuPercentage > 80	Increase instance count by 2

Rules

Scale in

When	Plan	Metric	Action
	Plan1	(Average) CpuPercentage > 25	Decrease instance count by 1

+Add a rule

Instance limits: Minimum Maximum Default

Schedule: Specify start/end dates Repeat specific days

Timezone: (UTC+01:00) Amsterdam, Berlin, Bern, Rome, Sto..

Start date:

End date:

The scale out and scale in rules are configured to have a duration of 10 minutes and a cool down time of five minutes.

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:

If on August 8, 2018, WebApp1 is used at more than 85 percent for 15 minutes, WebApp1 will be running **[answer choice]**.

one instance
two instances
four instances
six instances
ten instances

If on July 8, 2018, WebApp1 is used at less than 15 percent for 60 minutes, WebApp1 will be running **[answer choice]**.

one instance
two instances
three instances
four instances
six instances

Correct Answer:

If on August 8, 2018, WebApp1 is used at more than 85 percent for 15 minutes, WebApp1 will be running **[answer choice]**.

one instance
two instances
four instances
six instances
ten instances

If on July 8, 2018, WebApp1 is used at less than 15 percent for 60 minutes, WebApp1 will be running **[answer choice]**.

one instance
two instances
three instances
four instances
six instances



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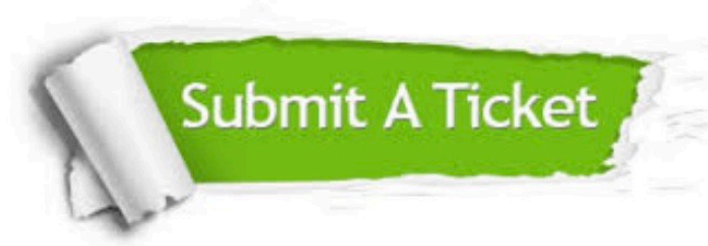
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