



# AZ-101<sup>Q&As</sup>

Microsoft Azure Integration and Security

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**QUESTION 1**

You have an Azure App Service plan named AdatumASP1 that hosts several Azure web apps.

You discover that the web apps respond slowly.

You need to provide additional memory and CPU resources to each instance of the web app.

What should you do?

- A. Scale out AdatumASP1.
- B. Add continuous WebJobs that use the multi-instance scale.
- C. Scale up AdatumASP1.
- D. Add a virtual machine scale set.

Correct Answer: C

References: <https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/app-service/web-sites-scale.md>

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**QUESTION 2**

You have an Azure Active Directory (Azure AD) tenant named Tenant1 and an Azure subscription named Subscription1.

You enable Azure AD Privileged Identity Management.

You need to secure the members of the Lab Creator role. The solution must ensure that the lab creators request access when they create labs.

What should you do first?

- A. From Azure AD Privileged Identity Management, edit the role settings for Lab Creator.
- B. From Subscription1, edit the members of the Lab Creator role.
- C. From Azure AD Identity Protection, create a user risk policy.
- D. From Azure AD Privileged Identity Management, discover the Azure resources of Subscription1.

Correct Answer: A

As a Privileged Role Administrator you can: Enable approval for specific roles

Specify approver users and/or groups to approve requests

View request and approval history for all privileged roles

References: <https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure>

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**QUESTION 3**

You have five Azure virtual machines that run Windows Server 2016. The virtual machines are configured as web servers.

You have an Azure load balancer named LB1 that provides load balancing services for the virtual machines.

You need to ensure that visitors are serviced by the same web server for each request.

What should you configure?

- A. Floating IP (direct server return) to Disabled
- B. Session persistence to Client IP
- C. a health probe
- D. Session persistence to None

Correct Answer: B

You can set the sticky session in load balancer rules with setting the session persistence as the client IP.

References: <https://cloudopszone.com/configure-azure-load-balancer-for-sticky-sessions/>

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**QUESTION 4**

You plan to grant the member of a new Azure AD group named crop 75099086 the right to delegate administrative access to any resource in the resource group named 7509086.

You need to create the Azure AD group and then to assign the correct to e to the group. The solution must use the principle of least privilege and minimize the number of role assignments.

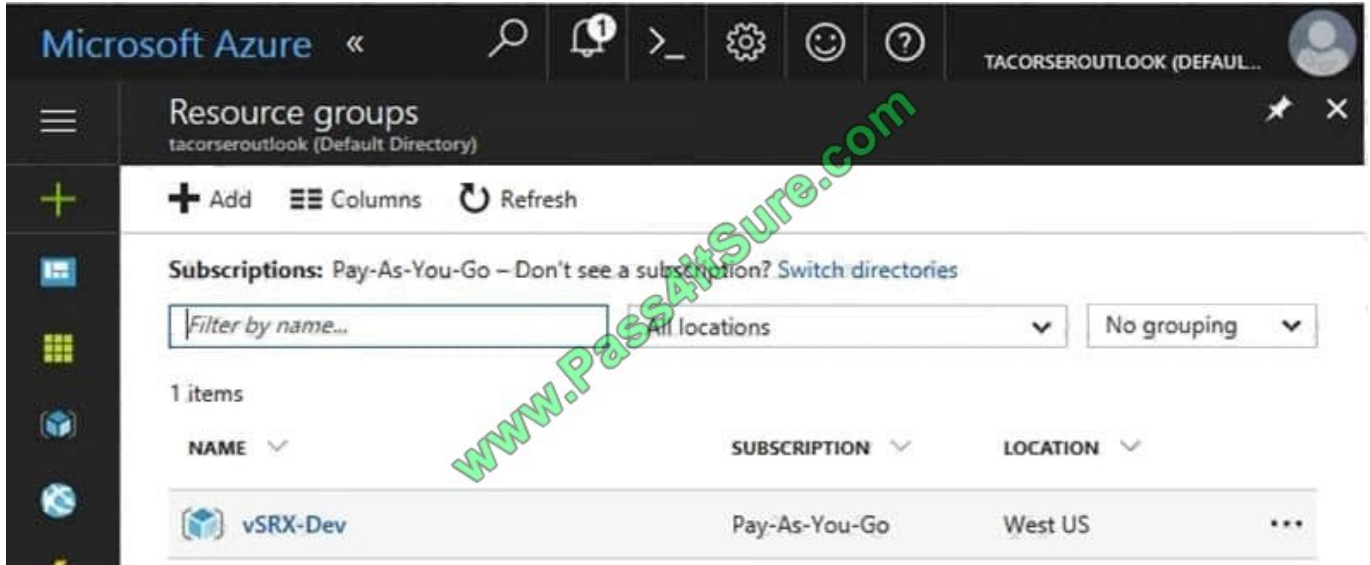
What should you do from the Azure portal?

- A. Check the answer in explanantion.

Correct Answer: A

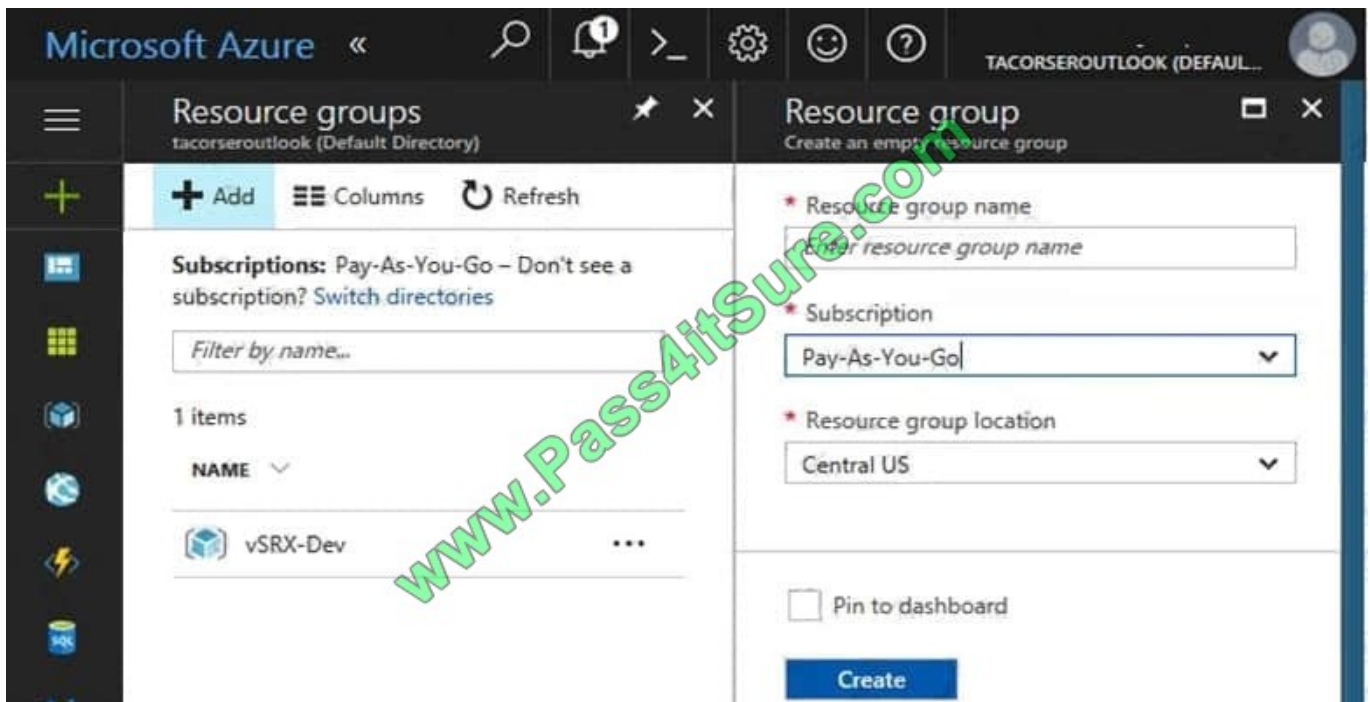
See below.

Step 1: Click Resource groups from the menu of services to access the Resource Groups blade



Step 2:

Click Add (+) to create a new resource group. The Create Resource Group blade appears. Enter corp7509086 as the Resource group name, and click the Create button.



Step 3:

Select Create.

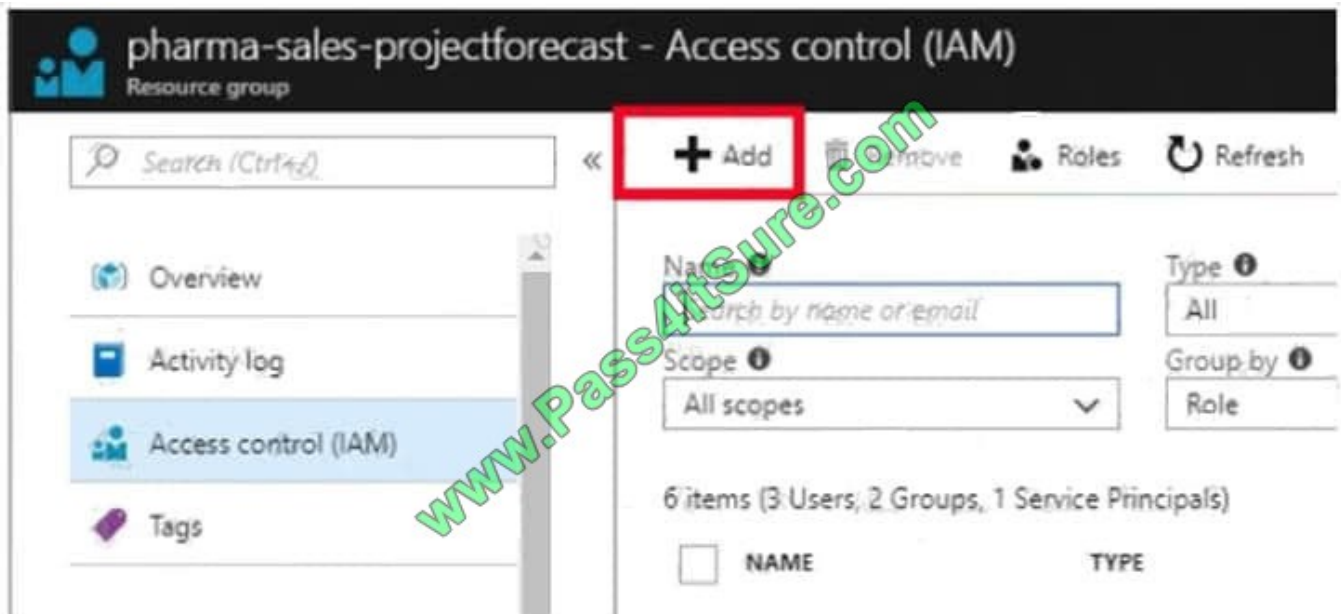
Your group is created and ready for you to add members.

Now we need to assign a role to this resource group scope.

Step 4:



Choose the newly created Resource group, and Access control (IAM) to see the current list of role assignments at the resource group scope. Click +Add to open the Add permissions pane.



Step 5:

In the Role drop-down list, select a role Delegate administration, and select Assign access to: resource group corp7509086



References:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/role-assignments-portal> [https://www.juniper.net/documentation/en\\_US/vsrx/topics/task/multi-task/security-vsrx-azure-marketplace-resource-group.html](https://www.juniper.net/documentation/en_US/vsrx/topics/task/multi-task/security-vsrx-azure-marketplace-resource-group.html)

**QUESTION 5**

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 have an Azure Active Directory (Azure AD) tenant named Adatum and an Azure Subscription named Subscription1. Adatum contains a group named Developers. Subscription1 contains a resource group named Dev.

You need to provide the Developers group with the ability to create Azure logic apps in the Dev resource group.

Solution: On Dev, you assign the Contributor role to the Developers group.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

The Contributor role can manage all resources (and add resources) in a Resource Group.

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**QUESTION 6**

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?

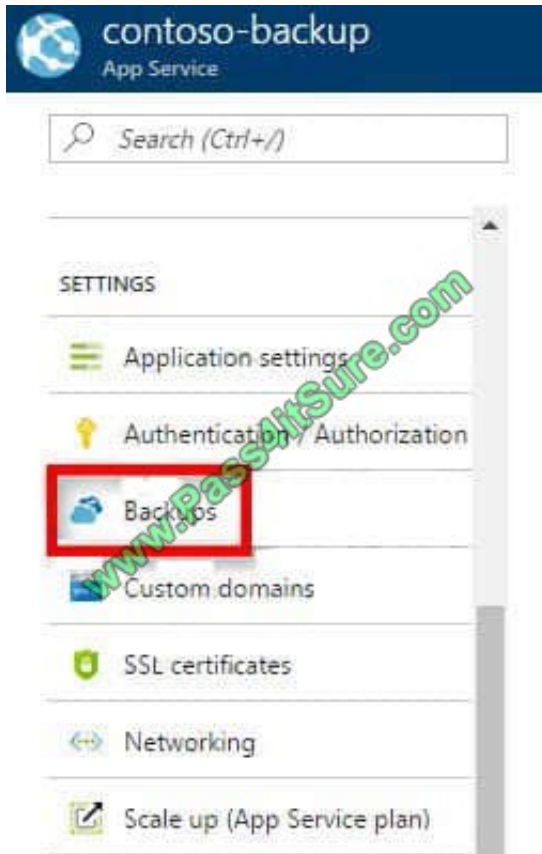
- A. Check the answer in explanantion.

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 homepageod7509087 storage account.



Step 5:

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

Backup Configuration

Backup Storage

Select the target container to store your app backup

Storage Settings  
backups

Backup Schedule

Configure the schedule for your app backup.

Scheduled backup:  On  Off

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 7

### HOTSPOT

You have an Azure subscription named Subscription1.

You have a virtualization environment that contains the virtualization servers in the following table.

Name	Hypervisor	Run virtual machine
Server1	Hyper-V	VM1, VM2, VM3
Server2	VMWare	VMA, VMB, VMC

The virtual machines are configured as shown in the following table.





Name	Generation	Memory	Operating system (OS) disk	Data disk	OS
VM1	1	4 GB	200 GB	800 GB	Windows Server 2012 R2
VM2	1	12 GB	3 TB	200 GB	Red Hat Enterprise Linux 7.2
VM3	2	32 GB	100 GB	1 TB	Windows Server 2016
VMA	<i>Not applicable</i>	8 GB	100 GB	2 TB	Windows Server 2012 R2
VMB	<i>Not applicable</i>	16 GB	150 GB	1 TB	Red Hat Enterprise Linux 7.2
VMC	<i>Not applicable</i>	24 GB	500 GB	6 TB	Windows Server 2016

All the virtual machines use basic disks. VM1 is protected by using BitLocker Drive Encryption (BitLocker).

You plan to use Azure Site Recovery to migrate the virtual machines to Azure.

Which virtual machines can you migrate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

### Answer Area

Virtual machines that can be migrated from Server1:

▼
VM1 only
VM2 only
VM3 only
VM1 and VM2 only
VM1 and VM3 only
VM1, VM2, and VM3

Virtual machines that can be migrated from Server2:

▼
VMA only
VMB only
VMC only
VMA and VMB only
VMA and VMC only
VMA, VMB, and VMC

Correct Answer:



### Answer Area

Virtual machines that can be migrated from Server1:

- VM1 only
- VM2 only
- VM3 only
- VM1 and VM2 only
- VM1 and VM3 only
- VM1, VM2, and VM3

Virtual machines that can be migrated from Server2:

- VMA only
- VMB only
- VMC only
- VMA and VMB only
- VMA and VMC only
- VMA, VMB, and VMC

References: <https://docs.microsoft.com/en-us/azure/site-recovery/hyper-v-azure-support-matrix#azure-vm-requirements>

### QUESTION 8

#### HOTSPOT

You are creating an Azure load balancer.

You need to add an IPv6 load balancing rule to the load balancer.

How should you complete the Azure PowerShell script? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

#### Answer Area

```

$rule1 =  -Name "HTTPv6" -FrontendIpConfiguration $FEConfigv6
Add-AzureRmLoadBalancerRuleConfig
New-AzureRmLoadBalancerInboundNatRuleConfig
New-AzureRmLoadBalancerRuleConfig
Set-AzureRmLoadBalancerRuleConfig

-BackendAddressPool $backpoolipv6 -Probe $Probe -Protocol Tcp -FrontendPort 80 -Backendport 8080

New-AzureRmLoadBalancer -ResourceGroupName $adatumR0 -Name 'AdatumIPv6LB' -Location 'East US' -
FrontendIpConfiguration $FEConfigv6
-BackendAddressPool $backpoolipv6 -Probe $Probe  $rule1
-InboundNatPool
-InboundNatRule
-LoadBalancingRule
  
```



Correct Answer:

Answer Area

```

$rule1 = 

|                                             |
|---------------------------------------------|
| ▼                                           |
| Add-AzureRmLoadBalancerRuleConfig           |
| New-AzureRmLoadBalancerInboundNatRuleConfig |
| New-AzureRmLoadBalancerRuleConfig           |
| Set-AzureRmLoadBalancerRuleConfig           |

 -Name "HTTPv6" -FrontendIpConfiguration $FEConfigv6

-BackendAddressPool $backpoolipv6 -Probe $Probe -Protocol Tcp -FrontendPort 80 -Backendport 8080

New-AzureRmLoadBalancer -ResourceGroupName AdatumR0 -Name 'AdatumIPv6LB' -Location 'East US' -
FrontendIpConfiguration $FEConfigv6
-BackendAddressPool $backpoolipv6 -Probe $Probe 

|                    |
|--------------------|
| ▼                  |
| -InboundNatPool    |
| -InboundNatRule    |
| -LoadBalancingRule |

 $rule1

```

References: <https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-ipv6-internet-ps>

QUESTION 9

You have an Azure App Service plan named AdatumASP1 that uses the P2v2 pricing tier. AdatumASP1 hosts an Azure web app named adatumwebapp1.

You need to delegate the management of adatumwebapp1 to a group named Devs. Devs must be able to perform the following tasks:

Add deployment slots.

View the configuration of AdatumASP1.

Modify the role assignment for adatumwebapp1.

Which role should you assign to the Devs group?

- A. Owner
- B. Contributor
- C. Web Plan Contributor
- D. Website Contributor

Correct Answer: B

The Contributor role lets you manage everything except access to resources. Incorrect Answers:

- A: The Owner role lets you manage everything, including access to resources.
- C: The Web Plan Contributor role lets you manage the web plans for websites, but not access to them.
- D: The Website Contributor role lets you manage websites (not web plans), but not access to them.

References:



https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles

**QUESTION 10**

DRAG DROP

You need to configure the Azure ExpressRoute circuits.

How should you configure Azure ExpressRoute routing? To answer, drag the appropriate configurations to the correct locations. Each configuration may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

**Configurations**

- Use BGP communities to configure BGP's Local Preference.
- Use BGP to append the private AS numbers to the advertised prefixes.
- Use BGP to append the public AS numbers to the advertised prefixes.

**Answer Area**

- Routing from ADatum to Azure: **Configuration**
- Routing from Microsoft Online Services to Adatum: **Configuration**

Correct Answer:

**Configurations**

- Use BGP to append the public AS numbers to the advertised prefixes.

**Answer Area**

- Routing from ADatum to Azure: Use BGP to append the private AS numbers to the advertised prefixes.
- Routing from Microsoft Online Services to Adatum: Use BGP communities to configure BGP's Local Preference.

**QUESTION 11**

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 12

From the MFA Server blade, you open the Block/unblock users blade as shown in the exhibit.

### Block/unblock users

A blocked user will not receive Multi-Factor Authentication requests. Authentication attempts for that user will be automatically denied. A user will remain blocked for 90 days from the time they are blocked. To manually unblock a user, click the "Unblock" action.

### Blocked users

USER	REASON	DATE	ACTION
AlexW@M365x832514OnMicrosoft.com	Lost phone	06/14/2018, 8:26:38 PM	Unblock

What caused AlexW to be blocked?

- A. An administrator manually blocked the user.
- B. The user reported a fraud alert when prompted for additional authentication.
- C. The user account password expired.
- D. The user entered an incorrect PIN four times within 10 minutes.

Correct Answer: B

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