



# AZ-302<sup>Q&As</sup>

Microsoft Azure Solutions Architect Certification Transition

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### QUESTION 1

#### DRAG DROP

You are designing a solution to secure a company's Azure resources. The environment hosts 10 teams. Each team manages a project and has a project manager, a virtual machine (VM) operator, developers, and contractors.

Project managers must be able to manage everything except access and authentication for users. VM operators must be able to manage VMs, but not the virtual network or storage account to which they are connected. Developers and contractors must be able to manage storage accounts.

You need to recommend roles for each member.

What should you recommend? To answer, drag the appropriate roles to the correct employee types. Each role 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:

Roles	Answer area	Employee type	Role
Owner	<i>www.lead4pass.com</i>	Project manager	Role
Contributor		VM operators	Role
Reader		Developers	Role
Virtual Machine Contributor		Contractors	Role
Storage Account Contributor			

Correct Answer:

Roles	Answer area	Employee type	Role
Owner	<i>www.lead4pass.com</i>	Project manager	Contributor
Contributor		VM operators	Virtual Machine Contributor
Reader		Developers	Storage Account Contributor
Virtual Machine Contributor		Contractors	Storage Account Contributor
Storage Account Contributor			

### QUESTION 2

You need to resolve the chatbot issue. What should you do?

- A. Use the bot Framework Connector to send and receive activities.
- B. Update the bot to pass native metadata to a channel in the Activity object's Channel Data property.



- C. Update the bot to overload the Dialog class constructor and invoke the root dialog.
- D. Update the bot to store and retrieve state data.

Correct Answer: C

### QUESTION 3

#### DRAG DROP

Fourth Coffee has an ASP.Net Core web app that runs in Docker. The app is mapped to the www.fourthcoffee.com domain.

Fourth Coffee is migrating this application to Azure.

You need to provision an App Service Web App to host this docker image and map the custom domain to the App Service web app.

A resource group named FourthCofeePublicWebResourceGroup has been created in the WestUS region that contains an App Service Plan named AppServiceLinuxDockerPlan.

Which order should the CLI commands be used to develop the solution? To answer, move all of the Azure CLI commands from the list of commands to the answer area and arrange them in the correct order.

Select and Place:

#### Azure CLI commands

```
az webapp config container set
--docker-custom-image-name
SdockerHubContainerPath
--name SappName
--resource-group
fourthCoffeePublicWebResourceGroup
```

```
az webapp create
--name SappName
--plan AppServiceLinuxDockerPlan
--resource-group
fourthCoffeePublicWebResourceGroup
```

```
#!/bin/bash
appName="FourthCofeePublicWebSrandom"
location="WestUS"
dockerHubContainerPath="FourthCofee/publicwe
fqdn="http://fourthcoffee.com">www.fourth
```

```
az webapp config hostname add
--webapp-name SappName
--resource-group
fourthCoffeePublicWebResourceGroup \
--hostname Sfqn
```

#### Answer Area



Correct Answer:

Azure CLI commands

Answer Area

```
#/bin/bash
appName="FourthCofeePublicWebSrandom"
location="WestUS"
dockerHubContainerPath="FourthCofee/publicwe
fqdn="http://fourthcofee.com">www.fourth

az webapp create
--name SappName
--plan AppServiceLinuxDockerPlan
--resource-group
fourthCofeePublicWebResourceGroup

az webapp config container set
--docker-custom-image-name
SdockerHubContainerPath
--name SappName
--resource-group
fourthCofeePublicWebResourceGroup

az webapp config hostname add
--webapp-name SappName
--resource-group
fourthCofeePublicWebResourceGroup \
--hostname Sfqn
```

#### QUESTION 4

A company plans to automate specific sections of a customer service call center solution. You must develop a bot that can be used on the company's website to provide answers to frequently asked questions (FAQ). You must create a bot

that includes the existing FAQs by using Azure Bot Service with QnA Maker.

You need to test the bot.

What are two ways to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. MSBot
- B. Bot Framework Emulator
- C. Web chat in Azure portal
- D. ngrok

Correct Answer: BC



### QUESTION 5

#### HOTSPOT

Your company has two on-premises sites in New York and Los Angeles and Azure virtual networks in the East US Azure region and the West US Azure region. Each on-premises site has Azure ExpressRoute circuits to both regions.

You need to recommend a solution that meets the following requirements:

Outbound traffic to the Internet from workloads hosted on the virtual networks must be routed through the closest available on-premises site.

If an on-premises site fails, traffic from the workloads on the virtual networks to the Internet must reroute automatically to the other site.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Routing from the virtual networks to the on-premises locations must be configured by using:

	▼
Azure default routes	
Border Gateway Protocol (BGP)	
User-defined routes	

The automatic routing configuration following a failover must be handled by using:

	▼
Border Gateway Protocol (BGP)	
Hot Standby Routing Protocol (HSRP)	
Virtual Router Redundancy Protocol (VRRP)	

Correct Answer:

Routing from the virtual networks to the on-premises locations must be configured by using:

	▼
Azure default routes	
Border Gateway Protocol (BGP)	
User-defined routes	

The automatic routing configuration following a failover must be handled by using:

	▼
Border Gateway Protocol (BGP)	
Hot Standby Routing Protocol (HSRP)	
Virtual Router Redundancy Protocol (VRRP)	



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