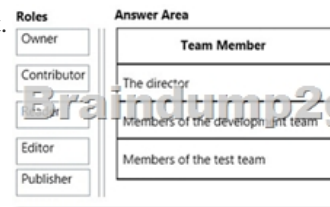


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<https://drive.google.com/folderview?id=0B75b5xYLjSSNfk01MGYzRmpvT1BUWUFIZTlaMWdqZms2N1EtVvVzVFo5VzJ4TDV2cERGeWc&usp=sharing> QUESTION 75 Drag and Drop Question You are the Azure architect for an organization. You are working with C-level management to assign Azure role-based access control roles to a team within the organization. A single director oversees two teams, a development team and a test team. The director is wholly responsible for the organization's Azure account, including billing, infrastructure, and access control. The director is the only member of the team with the ability to alter access controls. You have the following requirements:- Members of the development team must be able to view or alter Azure infrastructure to support application development. - Members of the test team must be able to view Azure infrastructure to support test cases. You need to assign built-in Azure role-based access control roles to team members within the organization. Which role should you assign to each team member? To answer, drag the appropriate role to the correct team member. 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.



Answer:

Roles	Answer Area	
	<b>Team Member</b>	<b>Role</b>
	The director	Owner
	Members of the development team	Contributor
Editor	Members of the test team	Reader
Publisher		

Explanation: Role-based access control in the Microsoft Azure portal

<http://azure.microsoft.com/en-us/documentation/articles/role-based-access-control-configure/> QUESTION 76 You administer a cloud service. You plan to host two web applications named contosoweb and contosoweb support. You need to ensure that you can host both applications and qualify for the Azure Service Level Agreement. You want to achieve this goal while minimizing costs. How should you host both applications? A. in different web roles with two instances in each web role B. in the same web role with two instances C. in different web roles with one instance in each web role D. in the same web role with one instance Answer: B Explanation: A cloud service must have at least two instances of every role to qualify for the Azure Service Level Agreement, which guarantees external connectivity to your Internet-facing roles at least 99.95 percent of the time.

<http://azure.microsoft.com/en-us/documentation/articles/cloud-services-what-is/> QUESTION 77 You deploy an application as a cloud service in Azure. The application consists of five instances of a web role. You need to move the web role instances to a different subnet. Which file should you update? A. Service definition B. Diagnostics configuration C. Service configuration D. Network configuration Answer: C QUESTION 78 You manage an Azure virtual network that hosts 15 virtual machines (VMs) on a single subnet, which is used for testing a line of business (LOB) application. The application is deployed to a VM named TestWebServiceVM. You need to ensure that TestWebServiceVM always starts by using the same IP address. You need to achieve this goal by using the least amount of administrative effort. What should you do? A. Use the Management Portal to configure TestWebServiceVM. B. Use RDP to configure TestWebServiceVM. C. Run the Set-AzureStaticVNetIP PowerShell cmdlet. D. Run the Get-AzureReservedIP PowerShell cmdlet. Answer: C Explanation: Specify a static internal IP for a previously created VM. If you want to set a static IP address for a VM that you previously created, you can do so by using the following cmdlets. If you already set an IP address for the VM and you want to change it to a different IP address, you'll need to remove the existing static IP address before running these cmdlets. See the instructions below to remove a static IP. For this procedure, you'll use the

