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**Answer: B****Explanation:**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 13**You have an Azure App Service plan that hosts an Azure App Service named App1. You configure one production slot and four staging slots for App1. You need to allocate 10 percent of the traffic to each staging slot and 60 percent of the traffic to the production slot. What should you add to App1?A. slots to the Testing in production bladeB. a performance testC. a WebJobD. templates to the Automation script blade**Answer: A****Explanation:**Besides swapping, deployment slots offer another killer feature: testing in production. Just like the name suggests, using this, you can actually test in production. This means that you can route a specific percentage of user traffic to one or more of your deployment slots.**Example:** **References:**

<https://stackify.com/azure-deployment-slots/>**QUESTION 14**You have an Azure Service Bus. You need to implement a Service Bus queue that guarantees first-in-first-out (FIFO) delivery of messages. What should you do?A. Set the Lock Duration setting to 10 seconds.B. Enable duplicate detection.C. Set the Max Size setting of the queue to 5 GB.D. Enable partitioning.E. Enable sessions.**Answer: E****Explanation:**Through the use of messaging sessions you can guarantee ordering of messages, that is first-in-first-out (FIFO) delivery of messages.**References:**

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-azure-and-service-bus-queues-compared-contrast>**dQUESTION 15**You have a Microsoft SQL Server Always On availability group on Azure virtual machines. You need to configure an Azure internal load balancer as a listener for the availability group. What should you do?A. Enable Floating IP.B. Set Session persistence to Client IP and protocol.C. Set Session persistence to Client IP.D. Create an HTTP health probe on port 1433.**Answer: A****Explanation:****Incorrect Answers:**D: The Health probe is created with the TCP protocol, not with the HTTP protocol.**References:**

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/sql/virtual-machines-windows-portal-sql-alwayson-int-listener>**QUESTION 16**Case Study 1 - Contoso, Ltd.OverviewContoso, Ltd. is a consulting company that has a main office in Montreal and two branch offices in Seattle and New York. The Montreal office has 2,000 employees. The Seattle office has 1,000 employees. The New York office has 200 employees. All the resources used by Contoso are hosted on-premises. Contoso creates a new Azure subscription. The Azure Active Directory (Azure AD) tenant uses a domain named contoso.onmicrosoft.com. The tenant uses the P1 pricing tier.Existing EnvironmentThe network contains an Active Directory forest named contoso.com. All domain controllers are configured as DNS servers and host the contoso.com DNS zone. Contoso has finance, human resources, sales, research, and information technology departments. Each department has an organizational unit (OU) that contains all the accounts of that respective department. All the user accounts have the department attribute set to their respective department. New users are added frequently. Contoso.com contains a user named User1. All the offices connect by using private links. Contoso has data centers in the Montreal and Seattle offices. Each data center has a firewall that can be configured as a VPN device. All infrastructure servers are virtualized. The virtualization environment contains the servers in the following table. Contoso uses two web applications named App1 and App2. Each instance on each web application requires 1GB of memory. The Azure subscription contains the resources in the following table. The network security team implements several network security groups (NSGs).Planned ChangesContoso plans to implement the following changes:- Deploy Azure ExpressRoute to the Montreal office.- Migrate the virtual machines hosted on Server1 and Server2 to Azure.- Synchronize on-premises Active Directory to Azure Active Directory (Azure AD).- Migrate App1 and App2 to two Azure web apps named WebApp1 and WebApp2. Technical requirementsContoso must meet the following technical requirements:- Ensure that WebApp1 can adjust the number of instances automatically based on the load and can scale up

to five instances.- Ensure that VM3 can establish outbound connections over TCP port 8080 to the applications servers in the Montreal office.- Ensure that routing information is exchanged automatically between Azure and the routers in the Montreal office.- Ensure Azure Multi-Factor Authentication (MFA) for the users in the finance department only.- Ensure that webapp2.azurewebsites.net can be accessed by using the name app2.contoso.com- Connect the New York office to VNet1 over the Internet by using an encrypted connection.- Create a workflow to send an email message when the settings of VM4 are modified.- Create a custom Azure role named Role1 that is based on the Reader role.- Minimize costs whenever possible.You discover that VM3 does NOT meet the technical requirements.You need to verify whether the issue relates to the NSGs.What should you use?A. Diagram in VNet1B. the security recommendations in Azure AdvisorC. Diagnostic settings in Azure MonitorD. Diagnose and solve problems in Traffic Manager profilesE. IP flow verify in Azure Network WatcherAnswer: EExplanation:Scenario: Contoso must meet technical requirements including:Ensure that VM3 can establish outbound connections over TCP port 8080 to the applications servers in the Montreal office.IP flow verify checks if a packet is allowed or denied to or from a virtual machine. The information consists of direction, protocol, local IP, remote IP, local port, and remote port. If the packet is denied by a security group, the name of the rule that denied the packet is returned. While any source or destination IP can be chosen, IP flow verify helps administrators quickly diagnose connectivity issues from or to the internet and from or to the on-premises environment.References: <https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-ip-flow-verify-overview>!!!RECOMMEND!!!] 1.|2019 Latest AZ-101 Exam Dumps (PDF & VCE) 70Q&As Download:<https://www.braindump2go.com/az-101.html>2.|2019 Latest AZ-101 Study Guide Video: YouTube Video: [YouTube.com/watch?v=4qoOHoNxDFU](https://www.youtube.com/watch?v=4qoOHoNxDFU)