

## [2019-JanAZ-300 Dumps PDF 115Q from Braindump2go(Q68-Q78)

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Download:<https://drive.google.com/drive/folders/1ifSXrUVi3y9XBPrRaRBufubgdkFJ0E2n?usp=sharing>**Question: 68** You have an Active Directory forest named contoso.com. You install and configure AD Connect to use password hash synchronization as the single sign-on (SSO) method. Staging mode is enabled. You review the synchronization results and discover that the Synchronization Service Manager does not display any sync jobs. You need to ensure that the synchronization completes successfully. What should you do? A. From Azure PowerShell, run Start-AdSyncSyncCycle -PolicyType Initial. B. Run Azure AD Connect and set the SSO method to Pass-through Authentication. C. From Synchronization Service Manager, run a full import. D. Run Azure AD Connect and disable staging mode. Answer: D Explanation: References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-sync-operations>**Question: 69** DRAG DROP You have an Azure Active Directory (Azure AD) tenant that has the initial domain name. You have a domain name of contoso.com registered at a third-party registrar. You need to ensure that you can create Azure AD users that have names containing a suffix of @contoso.com. Which three actions should you perform in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order. Answer: Explanation: References:

<https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/add-custom-domain> **Question: 70** HOTSPOT You have an Azure Storage account as shown in the following exhibit. 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. Answer:

Explanation: References: <https://docs.microsoft.com/en-us/azure/storage/common/storage-account-overview>**Question: 71** Note: This question is part of 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. A company backs up data to on-premises servers at their main facility. The company currently has 30 TB of archived data that infrequently used. The facility has download speeds of 100 Mbps and upload speeds of 20 Mbps. You need to securely transfer all backups to Azure Blob Storage for long-term archival. All backup data must be sent within seven days. Solution: Backup data to local disks and use the Azure Import/Export service to send backups to Azure Blob Storage. Does this meet the goal? A. Yes B. No Answer: A

**Question: 72** Note: This question is part of 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. A company backs up data to on-premises servers at their main facility. The company currently has 30 TB of archived data that infrequently used. The facility has download speeds of 100 Mbps and upload speeds of 20 Mbps. You need to securely transfer all backups to Azure Blob Storage for long-term archival. All backup data must be sent within seven days. Solution: Create a file share in Azure Files. Mount the file share to the server and upload the files to the file share. Transfer the files to Azure Blob Storage. Does this meet the goal? A. Yes B. No

**Answer: B** **Question: 73** Note: This question is part of 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. A company backs up data to on-premises servers at their main facility. The company currently has 30 TB of archived data that infrequently used. The facility has download speeds of 100 Mbps and upload speeds of 20 Mbps. You need to securely transfer all backups to Azure Blob Storage for long-term archival. All backup data must be sent within seven days. Solution: Use the Set-AzureStorageBlobContent Azure PowerShell command to copy all backups asynchronously to Azure Blob Storage. Does this meet the goal? A. Yes B. No Answer: B

**Question: 74** HOTSPOT You are developing a back-end Azure App Service that scales based on the number of messages contained in a Service Bus queue. A rule already exists to scale up the App Service when the average queue length of unprocessed and valid queue messages is greater than 1000. You need to add a new rule that will continuously scale down the App Service as long as the scale up condition is not met. How should you configure the Scale rule? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point. Answer: **Question: 75** You have an on-premises network that contains a Hyper-V host named Host1. Host1 runs Windows Server 2016 and hosts 10 virtual machines that run Windows Server 2016. You plan to replicate the virtual machines

to Azure by using Azure Site Recovery. You create a Recovery Services vault named ASR1 and a Hyper-V site named Site1. You need to add Host1 to ASR1. What should you do? A. Download the installation file for the Azure Site Recovery Provider. Download the storage account key. Install the Azure Site Recovery Provider on each virtual machine and register the virtual machines. B. Download the installation file for the Azure Site Recovery Provider. Download the vault registration key. Install the Azure Site Recovery Provider on Host1 and register the server. C. Download the installation file for the Azure Site Recovery Provider. Download the storage account key. Install the Azure Site Recovery Provider on Host1 and register the server. D. Download the installation file for the Azure Site Recovery Provider. Download the vault registration key. Install the Azure Site Recovery Provider on each virtual machine and register the virtual machines. Answer: B Explanation: References:

<https://docs.microsoft.com/en-us/azure/site-recovery/hyper-v-azure-tutorial> Question: 76 You plan to migrate an on-premises Hyper-V environment to Azure by using Azure Site Recovery. The Hyper-V environment is managed by using Microsoft System Center Virtual Machine Manager (VMM). The Hyper-V environment contains the virtual machines in the following table: Which virtual machine can be migrated by using Azure Site Recovery? Which virtual machine can be migrated by using Azure Site Recovery? A. FS1 B. CA1 C. DC1 D. SQL1 Answer: D Explanation: References:

<https://docs.microsoft.com/en-us/azure/site-recovery/hyper-v-azure-support-matrix#azure-vm-requirements> Question: 77 DRAG DROP You have an on-premises network that you plan to connect to Azure by using a site-to-site VPN. In Azure, you have an Azure virtual network named VNet1 that uses an address space of 10.0.0.0/16. VNet1 contains a subnet named Subnet1 that uses an address space of 10.0.0.0/24. You need to create a site-to-site VPN to Azure. Which four 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. NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select. Answer: Question: 78

You have an Azure subscription named Subscription1 that contains two Azure networks named VNet1 and VNet2. VNet1 contains a VPN gateway named VPNGW1 that uses static routing. There is a site-to-site VPN connection between your on-premises network and VNet1. On a computer named Client1 that runs Windows 10, you configure a point-to-site VPN connection to VNet1. You configure virtual network peering between VNet1 and VNet2. You verify that you can connect to VNet2 from the on-premises network. Client1 is unable to connect to VNet2. You need to ensure that you can connect Client1 to VNet2. What should you do? A. Select Allow gateway transit on VNet1 B. Download and re-install the VPN client configuration package on Client1 C. Enable BGP on VPNGW1 D. Select Allow gateway transit on VNet2. Answer: B Explanation: References:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-about-point-to-site-routing>!!!RECOMMEND!!!1.|2019 Latest AZ-300 Exam Dumps (PDF & VCE) 115Q&As Download: <https://www.braindump2go.com/az-300.html>2.|2019 Latest AZ-300 Study Guide Video: YouTube Video: [YouTube.com/watch?v=0ZJ0Y2NWLx4](https://www.youtube.com/watch?v=0ZJ0Y2NWLx4)