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2019/January Braindump2go AZ-301 Exam Dumps with PDF and VCE New Updated Today! Following are some new AZ-301 Real Exam Questions:1.|2019 Latest AZ-301 Exam Dumps (PDF & VCE) 65Q&As Download: **https://www.braindump2go.com/az-301.html**2.|2019 Latest AZ-301 Exam Questions & Answers Download:https://drive.google.com/drive/folders/1PXo2CdJp-RE3hybnjjGiHV7uk7r2geY-?usp=sharing**Question: 1** You need to deploy resources to host a stateless web app in an Azure subscription. The solution must meet the following requirements:? Provide access to the full .NET framework.? Provide redundancy if an Azure region fails.? Grant administrators access to the operating system to install custom application dependencies. Solution: You deploy a web app in an Isolated App Service plan. Does this meet the goal?A. YesB. No**Answer: A Question: 2** You need to deploy resources to host a stateless web app in an Azure subscription. The solution must meet the following requirements:? Provide access to the full .NET framework.? Provide redundancy if an Azure region fails.? Grant administrators access to the operating system to install custom application dependencies. Solution: You deploy a virtual machine scale set that uses autoscaling.Does this meet the goal?A. YesB. No **Answer: B Question: 3** You need to deploy resources to host a stateless web app in an Azure subscription. The solution must meet the following requirements:? Provide access to the full .NET framework.? Provide redundancy if an Azure region fails.? Grant administrators access to the operating system to install custom application dependencies. Solution: You deploy an Azure virtual machine to two Azure regions, and you deploy an Azure Application Gateway.Does this meet the goal?A. YesB. No **Answer: B Question: 4** You are designing an Azure solution for a company that wants to move a .NET Core web application an on-premises data center to Azure. The web application relies on a Microsoft SQL Server 2016 database on Windows Server 2016. The database server will not move to Azure.A separate networking team is responsible for configuring network permissions.The company uses Azure ExpressRoute and has an ExpressRoute gateway connected to an Azure virtual network named VNET1.You need to recommend a solution for deploying the web application.Solution: Deploy the web application to a web app hosted in a Premium App Service plan. Does this meet the goal?A. YesB. No**Answer: A Question: 5** You are designing an Azure solution for a company that wants to move a .NET Core web application an on-premises data center to Azure. The web application relies on a Microsoft SQL Server 2016 database on Windows Server 2016. The database server will not move to Azure.A separate networking team is responsible for configuring network permissions.The company uses Azure ExpressRoute and has an ExpressRoute gateway connected to an Azure virtual network named VNET1.You need to recommend a solution for deploying the web application.Solution: Deploy the web application to a web app hosted in an Isolated App Service plan on VNET1. Does this meet the goal?A. YesB. No**Answer: B Question: 6** You are designing an Azure solution for a company that wants to move a .NET Core web application an on-premises data center to Azure. The web application relies on a Microsoft SQL Server 2016 database on Windows Server 2016. The database server will not move to Azure.A separate networking team is responsible for configuring network permissions.The company uses Azure ExpressRoute and has an ExpressRoute gateway connected to an Azure virtual network named VNET1.You need to recommend a solution for deploying the web application.Solution: Solution: Deploy the web application by using an Azure Kubernetes Service (AKS) container on VNET1Does this meet the goal?A. YesB. No **Answer: B** Question: 7 HOTSPOTYou have 20 Azure virtual machines that run windows Server 2016 based on a custom virtual machine image. Each virtual machine an instance of a VSS-capable app that was developed in-house. Each instance is accessed by public endpoint . Each instance separate database. The average database size is 200 GB.You need to design a disaster recovery solution for individual instances.? Provide a recovery objective time object (RTO] of six hours.? Provide a recovery point objective (RPO) at eight hours.? Support recovery to a different Azure region.? Support VSS- based backups.? Minimize VSS-based backups.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 Answer: **Question: 8** DRAG DROPYour company identifies the following business continuity and disaster recovery objectives for virtual machines that host sales, finance, and reporting application in the company's on-premises data center.?The finance application requires that data be retained for seven years. In the event ot a disaster, the application must be able to run from Azure. The recovery in objective (RTO) is 10 minutes,?The reporting application must be able to recover point in-time data al a daily granularity. The RTO is eight hours.?The sales application must be able to fail over to second on-premises data center.You need to recommend which Azure services meet the business community and disaster recovery objectives. The solution must minimize costs.What should you recommend for each application? To answer, drag the appropriate services to the correct application. Each service may be used owe. More than once not at an You may need to drag the spin bar between panes or scroll 10 view content. Answer: **Question: 9** You plan to deploy a payroll system to Azure. The payroll system will use Azure virtual machines that run SUSE Linux Enterprise Server and Windows.You need to recommend a business

continuity solution for the payroll system. The solution must meet the following requirements:Minimize costs.Provide business continuity if an Azure region fails. Provide a recovery time objective (RTO) of 30 minutes. Provide a recovery point objective (RPO) of five minutes. What should you include in the recommendation?A.   Microsoft System Center Data Protection Manage (DPM)B.   unmanaged disks that use geo-redundant storage (GRS)C.   Azure Site RecoveryD.   Azure Backup**Answer: B**

Question: 10   The accounting department at your company migrates to new financial accounting software. The accounting department must keep file-based database backups for years for compliances purposes. It is unlikely that the backup will be used to recover data.You need to more the backups to Azure. The solution must minimize costs. Where should store the backups?A.   Azure SQL DatabaseB.   a Recovery Services vaultC.   Azure Blob storage that uses the archive terD.   Azure storage that uses the Cool tier**Answer: C**   **Question: 11**   You have an Azure subscription for used for testing and development purposes only. The subscription contains Azure virtual machines that unmanaged, standard hard disk drives (HDD).You need to recommend a recovery strategy for the virtual machines if an Azure region fails for a sustained period. The recovery time objective WTO) can be up to seven days. The solution must minimize costs.What should you include in the recommendation?A.   Store the disks in a Standard_LRS storage account. Configure Azure site Recovery. IF a failure occurs, initiate a manual failure over.B.   Store the disks in a Standard_GRS storage account. Configure Azure Recovery. If a failure occurs, initiate a manual failover.C.   Store the disks in a Standrs_LRS storage account. If a disaster occurs, manually create the virtual machines by used Azure Rsources Mnaager templates.D.   Store the disks in a Standard_GRS storage account. If a disaster occurs, manually create the virtual machines by Azure Resource Manager templates.**Answer: B** !!!RECOMMEND!!!1.|2019 Latest AZ-301 Exam Dumps (PDF & VCE) 65Q&As Download:**https://www.braindump2go.com/az-301.html**2.|2019 Latest AZ-301 Study Guide Video: YouTube Video: YouTube.com/watch?v=2al2cokPvgY