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QUESTION 271Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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. You administer an Azure subscription for your company. You plan to deploy a virtual machine (VM) to Azure. The VM environment must provide 99.95% uptime. A single switch outage must not cause the VM environment to be unavailable VM must be offline due to installation of an update that requires a reboot. You need to configure the environment. Solution: Create two availability sets. Place a VM in each availability set. Does the solution meet the goal? A.   YesB.   NoAnswer: A QUESTION 272Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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. You administer an Azure subscription for your company. You plan to deploy a virtual machine (VM) to Azure. The VM environment must provide 99.95% uptime. A single switch outage must not cause the VM environment to be unavailable VM must be offline due to installation of an update that requires a reboot. You need to configure the environment. Solution: Create an availability set and deploy two VMs in it. Ensure that the VMs are in different update and fault domains. Does the solution meet the goal? A.   YesB.   No Answer: B QUESTION 273Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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. You administer an Azure subscription for your company. You plan to deploy a virtual machine (VM) to Azure. The VM environment must provide 99.95% uptime. A single switch outage must not cause the VM environment to be unavailable VM must be offline due to installation of an update that requires a reboot. You need to configure the environment. Solution: Create an availability set with two VMs. Place the VMs in the same fault domain. Does the solution meet the goal? A.   YesB.   No Answer: B QUESTION 274Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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 plans to use Operations Management Suite (OMS) to track changes within virtual machines (VMs). The company required that data collection occur at least every 15 minutes. You need to recommend a solution to monitor VMs which ensures that data collection occurs at least every 15 minutes. Solution: Monitor registry keys on Windows VMs. Does the solution meet the goal? A.   YesB.   No Answer: B QUESTION 275Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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 plans to use Operations Management Suite (OMS) to track changes within virtual machines (VMs). The company required that data collection occur at least every 15 minutes. You need to recommend a solution to monitor VMs which ensures that data collection occurs at least every 15 minutes. Solution: Monitors daemons on Linux VMs. Does the solution meet the goal? A.   YesB.   No Answer: B QUESTION 276Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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 plans to use Operations Management Suite (OMS) to track changes within virtual machines (VMs). The company required that data collection occur at least every 15 minutes. You need to recommend a solution to monitor VMs which ensures that data collection occurs at least every 15 minutes. Solution: Monitor files on Linux VMs. Does the solution meet the goal? A.   YesB.   No Answer: AExplanation: https://docs.microsoft.com/en-us/azure/log-analytics/log-analytics-change-tracking QUESTION 277A company has an Azure subscription and plans to deploy virtual machines (VMs). The company needs to use an Azure Active Directory Domain Services (Azure AD DS) domain with the VMs. You need to ensure that you can join the VMs to the Azure AD DS domain. What should you do? A.   Place the VMs in the same resource group as a domain controller.B.   Place the VMs on the same virtual network as the Azure AD DS domain.C.   Create an AD DS domain controller on a VM.D.   Create a custom domain in the Azure subscription.

Answer: BExplanation:

https://docs.microsoft.com/en-us/azure/active-directory-domain-services/active-directory-ds-admin-guide-join-windows-vm-portal QUESTION 278A company has a hybrid environment. The public IP address of the on-premises environment is 40.84.199.233. The company deploys virtual machines (VMs) to Azure on different subnets. You need to ensure that the Azure VMs can communicate with the on-premises environment. What should you create? A.   an Internet rule for each subnetB.   a user defined route to 255.255.255.0/0 with a VPN gatewayC.   a user defined route to 0.0.0.0/30 with a VPN gatewayD.   a Border Gateway Protocol (BGP) route by using ExpressRoute Answer: DExplanation:

https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-bgp-overview QUESTION 279You plan to use Azure Monitor with AutoScale Services. You create a URI to be used with the monitoring service. You need to configure an alert that specifies the URI. Which Azure Command-Line Interface (CLI) command or Azure PowerShell cmdlet should you run? A.   New-AzureRmAlertRuleEmailB.   azure insights logprofile addC.   azure insights alerts actions webhook createD.   azure insights alerts rule list Answer: CExplanation:

https://docs.microsoft.com/en-us/azure/monitoring-and-diagnostics/insights-autoscale-to-webhook-email QUESTION 280You plan to implement shared storage policies. You need to apply a policy to the appropriate resource. What should you use? A.   queuesB.   Recovery Services vaultC.   Premium Disk storageD.   resource group Answer: AExplanation:

https://docs.microsoft.com/en-us/rest/api/storageservices/establishing-a-stored-access-policy QUESTION 281Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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 uses Azure to host virtual machines (VMs) and web apps. You have an app service named App1 that uses the Basic app service tier. You need to ensure that diagnostic data for App1 is permanently stored. Solution: You specify a storage account in the ServiceConfiguration.cscfg file Does the solution meet the goal? A.   YesB.   No Answer: B QUESTION 282Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions 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 uses Azure to host virtual machines (VMs) and web apps.You have an app service named App1 that uses the Basic app service tier. You need to ensure that diagnostic data for App1 is permanently stored. Solution: You specify a storage account in the Diagnostics.xml file. Does the solution meet the goal? A.   YesB.   No Answer: B **70-533 dumps full version (PDF&VCE):** https://www.lead2pass.com/70-533.html **Large amount of free 70-533 exam questions on Google Drive:** https://drive.google.com/open?id=0B3Syig5i8gpDclh4YVRORS1vaHc] You may also need: 70-532 exam dumps: https://drive.google.com/open?id=0B3Syig5i8gpDbm1XNUxwQUYwaWM 70-534 exam dumps: https://drive.google.com/open?id=0B3Syig5i8gpDaTBTRVp4SktqMXM