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services achieve this goal? (Each correct answer presents a complete solution. Choose two.) A. an Azure Import/Export job B. an integration account C. an Azure Batch account QUESTION 186 You have a web app named App1 that is hosted on-premises and on four Azure virtual machines. Each virtual machine is in a different region. You need to recommend a solution to ensure that users will always connect to the closest instance of Appl. The solution must prevent the users from attempting to connect to a failed instance of Appl. Which two possible recommendations achieve the goal? (Each correct answer presents a complete solution. Choose two.) A. Azure Front Door Service B. Azure Load Balancer C. round-robin DNS D. Azure Traffic Manager E. Azure Application Gateway Answer: AD NEW QUESTION 187 You are designing a microservices architecture that will support a web application. The solution must meet the following requirements: - Allow independent upgrades to each microservice - Deploy the solution on-premises and to Azure -Set policies for performing automatic repairs to the microservices - Support low-latency and hyper-scale operations You need to recommend a technology. What should you recommend? A. Azure Container Service C. Azure Container Instance D. Azure Virtual Machine Scale Set Answer: A NEW QUESTION 188 Hotspot You plan to deploy a network-intensive application to several Azure virtual machines. You need to recommend a solution that meets the following requirements: - Minimizes the use of the virtual machine processors to transfer data - Minimizes network latency Which virtual machine size and feature should you use? (To answer, select the appropriate options in the answer area.) Answer Area www.pawle

Virtual machine size:

Compute optimized Standard_F8s General purpose Standard_B8ms High performance compute Standard_H: Memory optimized Standard_E16s_v3

Feature:

Receive side scaling (RSS)
Remote Direct Memory Access (RDMA)
Single root I/O virtualization (SR-IOV)
Virtual Machine Multi-Queue (VMMQ)

Answer:

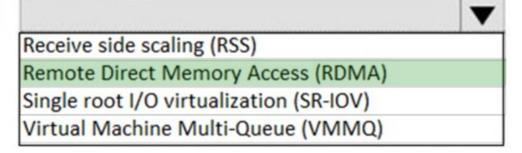
Answer Area

www.pawleader.eom

Virtual machine size:

Compute optimized Standard_F8s
General purpose Standard_B8ms
High performance compute Standard_H16r
Memory optimized Standard_E16s_v3

Feature:



Explanation: https://docs.microsoft.com/en-us/azure/virtual-machines/windows/sizes-hpc#h-series NEW OUESTION 189 A company has the requirement to have an automated process in place which would upload logs to an Azure SQL database every week. Reports would then be generated from the SQL database. Which of the following would you use for this requirement? A. The AzCopy tool B. Azure Data Factory C. Azure HDInsight D. Data Migration Assistant Answer: B Explanation: You can use the Azure Data Factory to create a pipeline that can be used to copy data. Option A is incorrect since this is used for copying data from Azure storage accounts to on-premise and vice versa. Option C is incorrect since this is used to run Big data open source frameworks. Option D is incorrect since this is used to migrate data between SQL servers. https://docs.microsoft.com/en-us/azure/data-factory/connector-sql-server NEW QUESTION 190 Your team needs to deploy a Virtual machine that will host a SQL Server. The Virtual machine will have 2 data disks, one for the log file and the other for the data files. You need to recommend a caching policy for each disk. Which of the following would you recommend for the data disk containing the logs? A. None B. ReadOnly C. WriteOnly D. ReadWrite Answer: A Explanation: https://docs.microsoft.com/en-us/azure/virtual-machines/windows/sql/virtual-machines-windows-sql-performance NEW OUESTION 191 A company has setup an Azure subscription and an Azure tenant. You need to provide the development team to be able to start and stop Virtual Machines. The access needs to be granted on specific occasions only. You need to ensure the permission gets assigned and use the principle of least privilege. You also need to minimize costs. Which of the following security feature would you use for the requirement? A. Conditional Access policy B. Azure Policies C. Just in time VM access D. Privileged Identity Management Answer: D Explanation: https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure NEW QUESTION 192 A company has deployed several applications across Windows and Linux Virtual machines in Azure. Log Analytics are being used to send the required data for alerting purposes for the Virtual Machines. You need to recommend which tables need to be queried for security related queries. Which of the following would you query for events from Windows Event Logs? A. Azure Activity B. Azure Diagnostics C. Event D. Syslog Answer: C Explanation:

https://docs.microsoft.com/en-us/azure/azure-monitor/platform/data-sources-windows-events NEW QUESTION 193 A company is planning on deploying an Azure Web App to 2 regions. One of the key requirements is to ensure that the web app is always running if an Azure region fails. You need to ensure deployment costs are minimized. Which of the following service would you include in the deployment of the solution? A. Azure Functions B. Azure Traffic

Manager C. Azure Application Gateway D. Azure Load Balancer Answer: B Explanation: https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-overview NEW QUESTION 194 A company has deployed several applications across Windows and Linux Virtual machines in Azure. Log Analytics are being used to send the required data for alerting purposes for the Virtual Machines. You need to recommend which tables need to be queried for security related queries. Which of the following would you query for events from Linux system logging? A. Azure Activity B. Azure Diagnostics C. Event D. Syslog Answer: D Explanation: https://docs.microsoft.com/en-us/azure/azure-monitor/platform/data-sources-syslog NEW QUESTION 195 A company is planning on deploying a stateless based application based on microservices using the Azure Service Fabric service. You need to design the infrastructure that would be required in the Azure Service Fabric service. Which of the following should you consider? (Choose two.) A. The number of node types in the cluster. B. The properties for each node type. C.\&\#160;\&\#160;\&\#160; The network connectivity. D.\&\#160;\&\#160;\&\#160; The service tier. Answer: AB Explanation: https://docs.microsoft.com/en-us/azure/service-fabric/service-fabric-cluster-capacity NEW QUESTION 196 Download the newest PassLeader AZ-301 dumps from passleader.com now! 100% Pass Guarantee! AZ-301 PDF dumps & AZ-301 VCE dumps: https://www.passleader.com/az-301.html (200 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New AZ-301 dumps PDF: https://drive.google.com/open?id=1ah1U5ZfTQkd7hMRDhnN0gFL7q8qMqtUl P.S. New AZ-300 dumps PDF: https://drive.google.com/open?id=1f0aRTfxMz2rxKc4dy3CZjxKse4HWA3rQ