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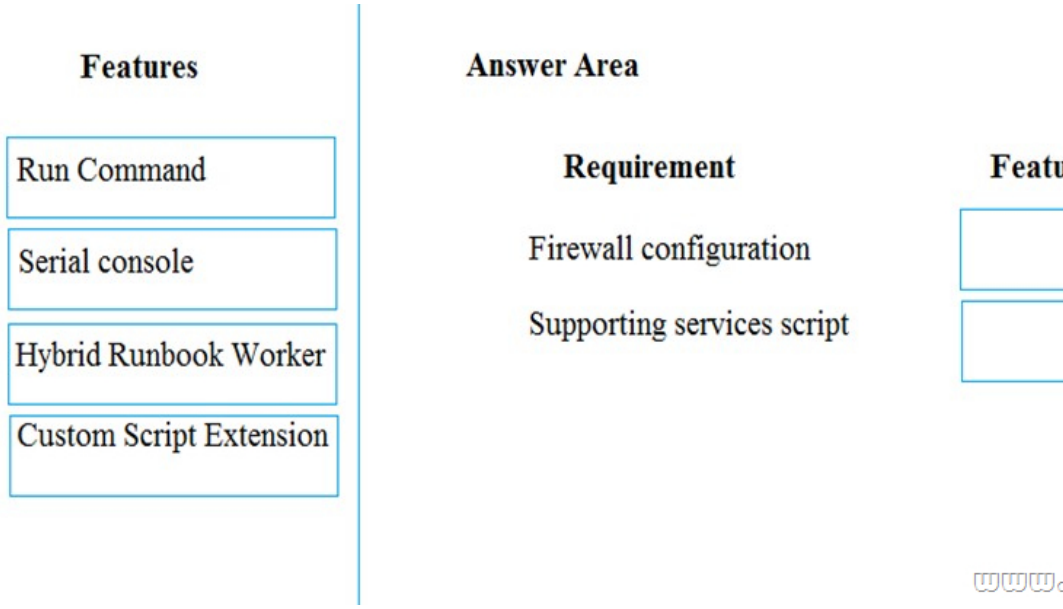
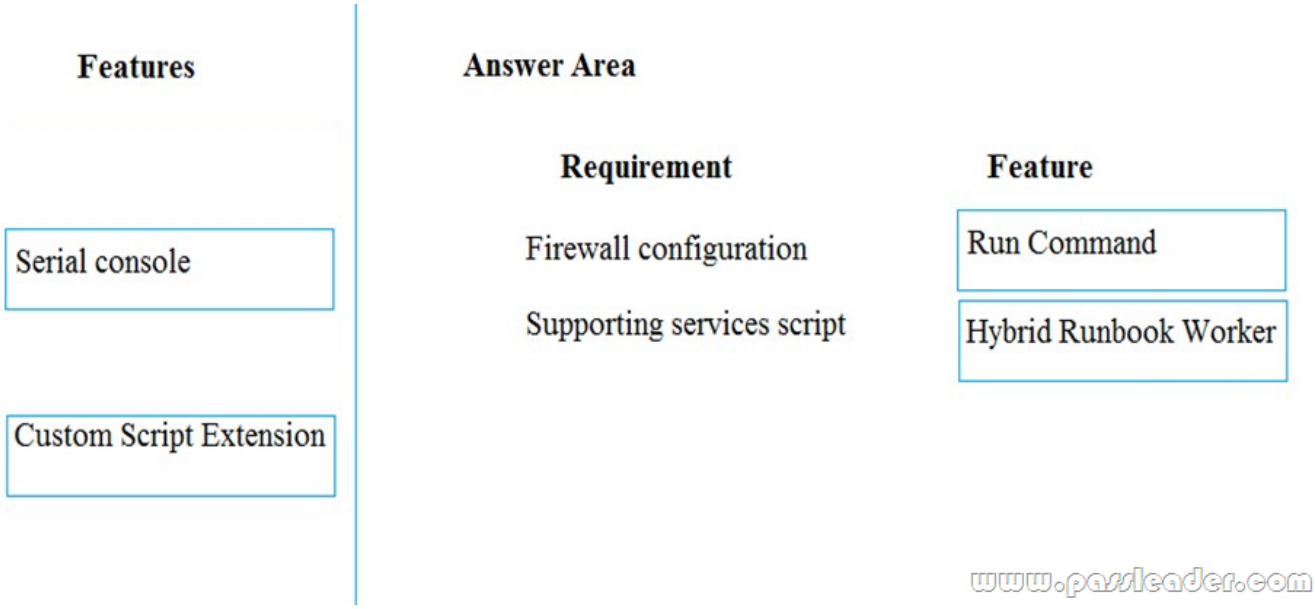
New AZ-900 dumps PDF: https://drive.google.com/open?id=1mdu_XwKCINCp0U_QdtqeTkuLNECaDdmY NEW QUESTION 139You are developing a solution that will be deployed to an Azure Kubernetes Service (AKS) cluster. The solution will include a custom VNet, Azure Container Registry images, and an Azure Storage account. The solution must allow dynamic creation and management of all Azure resources within the AKS cluster. You need to configure an AKS cluster for use with the Azure APIs.Solution: Enable the Azure Policy Add-on for Kubernetes to connect the Azure Policy service to the GateKeeper admission controller for the AKS cluster. Apply a built-in policy to the cluster.Does the solution meet the goal? A. YesB. No Answer: BExplanation: https://docs.microsoft.com/en-us/azure/aks/use-network-policies NEW QUESTION 140You are developing a solution that will be deployed to an Azure Kubernetes Service (AKS) cluster. The solution will include a custom VNet, Azure Container Registry images, and an Azure Storage account. The solution must allow dynamic creation and management of all Azure resources within the AKS cluster. You need to configure an AKS cluster for use with the Azure APIs.Solution: Create an AKS cluster that supports network policy. Create and apply a network to allow traffic only from within a defined namespace.Does the solution meet the goal? A. YesB. No Answer: AExplanation:When you run modern, microservices-based applications in Kubernetes, you often want to control which components can communicate with each other. The principle of least privilege should be applied to how traffic can flow between pods in an Azure Kubernetes Service (AKS) cluster. Let's say you likely want to block traffic directly to back-end applications. The Network Policy feature in Kubernetes lets you define rules for ingress and egress traffic between pods in a cluster. https://docs.microsoft.com/en-us/azure/aks/use-network-policies NEW QUESTION 141You are developing and deploying several ASP.Net web applications to Azure App Service. You plan to save session state information and HTML output. You must use a storage mechanism with the following requirements:- Share session state across all ASP.NET web applications- Support controlled, concurrent access to the same session state data for multiple readers and a single writer- Save full HTTP responses for concurrent requestsYou need to store the information.Proposed Solution: Deploy and configure an Azure Database for PostgreSQL. Update the web applications.Does the solution meet the goal? A. YesB. No Answer: BExplanation:The worst solution from a performance and scalability standpoint is to use a database backed session state provider. Instead use Azure Cache for Redis. NEW QUESTION 142You are developing and deploying several ASP.Net web applications to Azure App Service. You plan to save session state information and HTML output. You must use a storage mechanism with the following requirements:- Share session state across all ASP.NET web applications- Support controlled, concurrent access to the same session state data for multiple readers and a single writer- Save full HTTP responses for concurrent requestsYou need to store the information.Proposed Solution: Deploy and configure Azure Cache for Redis. Update the web applications.Does the solution meet the goal? A. YesB. No Answer: A Explanation:Azure Cache for Redis provides a session state provider that you can use to store your session state inmemory with Azure Cache for Redis instead of a SQL Server database. To use the caching session state provider, first configure your cache, and then configure your ASP.NET application for cache using the Azure Cache for Redis Session State NuGet package. https://docs.microsoft.com/en-us/azure/azure-cache-for-redis/cache-aspnet-session-stateprovider NEW QUESTION 143You are developing an Azure solution to collect point-of-sale (POS) device data from 2,000 stores located throughout the world. A single device can produce 2 megabytes (MB) of data every 24 hours. Each store location has one to five devices that send data. You must store the device in Azure Blob storage. Device data must be correlated based on a device identifier. Additional stores are expected to open in the future. You need to implement a solution to receive the device data.Solution: Provision an Azure Event Hub. Configure the machine identifier as the partition key and enable capture.Does the solution meet the goal? A. YesB. No Answer: A Explanation:https://docs.microsoft.com/en-us/azure/event-hubs/event-hubs-programming-guide NEW QUESTION 144You are

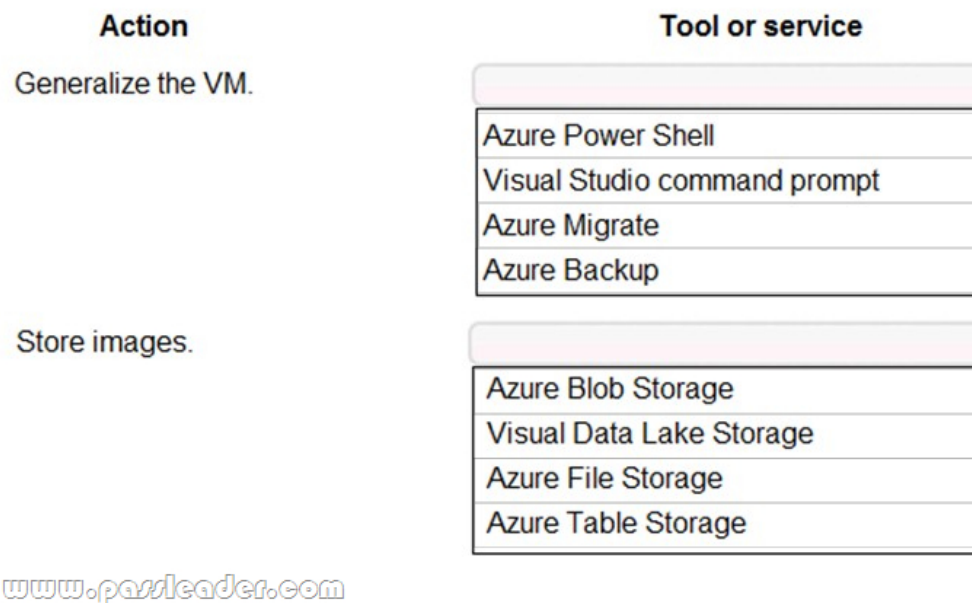
developing an Azure solution to collect point-of-sale (POS) device data from 2,000 stores located throughout the world. A single device can produce 2 megabytes (MB) of data every 24 hours. Each store location has one to five devices that send data. You must store the device in Azure Blob storage. Device data must be correlated based on a device identifier. Additional stores are expected to open in the future. You need to implement a solution to receive the device data.Solution: Provision an Azure Event Grid. Configure event filtering to evaluate the device identifier.Does the solution meet the goal? A. YesB. No Answer: BExplanation: https://docs.microsoft.com/en-us/azure/event-grid/event-filtering NEW QUESTION 145You are developing an Azure Cosmos DB solution by using the Azure Cosmos DB SQL API. The data includes millions of documents. Each document may contain hundreds of properties. The properties of the documents do not contain distinct values for partitioning. Azure Cosmos DB must scale individual containers in the database to meet the performance needs of the application by spreading the workload evenly across all partitions over time. You need to select a partition key. Which two partition keys can you use? (Each correct answer presents a complete solution. Choose two.) A. a concatenation of multiple property values with a random suffix appendedB. a single property value that does not appear frequently in the documentsC. a hash suffix appended to a property valueD. a value containing the collection nameE. a single property value that appears frequently in the documents Answer: ACExplanation:You can form a partition key by concatenating multiple property values into a single artificial partitionKey property. These keys are referred to as synthetic keys. Another possible strategy to distribute the workload more evenly is to append a random number at the end of the partition key value. When you distribute items in this way, you can perform parallel write operations across partitions. Note: It's the best practice to have a partition key with many distinct values, such as hundreds or thousands. The goal is to distribute your data and workload evenly across the items associated with these partition key values. If such a property doesn't exist in your data, you can construct a synthetic partition key.https://docs.microsoft.com/en-us/azure/cosmos-db/synthetic-partition-keys NEW QUESTION 146**Drag and Drop**You are preparing to deploy an Azure virtual machine (VM)-based application. The VMs that run the application have the following requirements:- When a VM is provisioned the firewall must be automatically configured before it can access Azure resources- Supporting services must be installed by using an Azure PowerShell script that is stored in Azure StorageYou need to ensure that the requirements are met. Which features should you use? (To answer, drag the appropriate features to the correct requirements. Each feature may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)



Answer:



Explanation:https://docs.microsoft.com/en-us/azure/automation/automation-hybrid-runbook-worker https://docs.microsoft.com/en-us/azure/virtual-machines/windows/run-command NEW QUESTION 147**HotSpot**You are configuring a development environment for your team. You deploy the latest Visual Studio image from the Azure Marketplace to your Azure subscription. The development environment requires several software development kits (SDKs) and third-party components to support application development across the organization. You install and customize the deployed virtual machine (VM) for your development team. The customized VM must be saved to allow provisioning of a new team member development environment. You need to save the customized VM for future provisioning. Which tools or services should you use? (To answer, select the appropriate options in the answer area.) **Answer Area**



Answer:

Answer Area

Action	Tool or service
Generalize the VM.	Azure Power Shell Visual Studio command prompt Azure Migrate Azure Backup
Store images.	Azure Blob Storage Visual Data Lake Storage Azure File Storage Azure Table Storage

Explanation:
https://docs.microsoft.com/en-us/azure/virtual-machines/windows/capture-image-resource#create-animage-of-a-vm-using-powershell NEW QUESTION 148A team has created an Index in the Azure Search service. You have to upload data into the Index. You propose the following steps to carry out from your .Net program:- Create a SearchServiceClient object to connect to the search index.- Create a DataContainer that contains the documents which must be added.- Create a DataSource instance and set its Container property to the DataContainer.- Set the DataSource property of the SearchServiceCIient.Does the list of steps fulfil the requirement? A. YesB. No Answer: BExplanation:
https://docs.microsoft.com/en-us/azure/search/search-what-is-azure-search#how-to-use-azure-search NEW QUESTION 149A team has created an Index in the Azure Search service. You have to upload data into the Index. You propose the following steps to carry out from your .Net program:- Create a SearchlndexClient object to connect to the search index.- Create an IndexBatch that contains the documents which must be added.- Call the Documents.Index method of the SearchlndexClient and pass the IndexBatch.Does the list of steps fulfil the requirement? A. YesB. No Answer: AExplanation:
https://docs.microsoft.com/en-us/azure/search/search-import-data-dotnet NEW QUESTION 150A team is developing container-based applications that need to be deployed to a Kubernetes cluster in Azure. You have to create the cluster and ensure the services are running as desired. Which of the following commands would you execute? (Choose four.) A. az aks createB. az group createC. kubectl applyD. az appservice plan createE. az aks get-credentials Answer: ABCEExplanation:
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