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Answer: D

NEW QUESTION: 2

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A. VM1, VNET1, VM2, VNET2

B. VM1, VNET1, VM2, VNET2, VM3, VNET3

Answer: A

Explanation:

Instead you should delete VM1. You recreate VM1, and then you add the network interface for VM1.

Note: When you create an Azure virtual machine (VM), you must create a virtual network (VNet) or use an existing VNet. You can change the subnet a VM is connected to after it's created, but you cannot change the VNet.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/network-overview>

NEW QUESTION: 3

DRAG DROP

You are creating scripts to authenticate Azure monitoring tasks.

You need to authenticate according to the requirements. How should you complete the relevant Azure PowerShell script?

Develop the solution by selecting and arranging the required Azure PowerShell commands in the correct order. NOTE: You will not need all of the Azure PowerShell commands.

Select and Place:

Answer:

Explanation:

Explanation/Reference:

Explanation:

From Scenario: Permissions must be assigned by using Role Based Access Control (RBAC).

The following cmdlet is used to sign-in to Azure:

Add-AzureAccount

If necessary, the following Azure cmdlets can be used to select the desired subscription:

Get-AzureSubscription

Select-AzureSubscription -SubscriptionName "SomeSubscription"

Set-AzureSubscription -SubscriptionName "SomeSubscription" `

References:

[https://blogs.msdn.microsoft.com/cloud_solution_architect/2015/05/14/using-a-service-](https://blogs.msdn.microsoft.com/cloud_solution_architect/2015/05/14/using-a-service-principal-for-azure-powershell-authentication/)

[principal-for-azure-powershell-authentication/](https://blogs.msdn.microsoft.com/cloud_solution_architect/2015/05/14/using-a-service-principal-for-azure-powershell-authentication/) Testlet 1

Background

Overview

Trey Research conducts agricultural research and sells the

results to the agriculture and food industries.

The company uses a combination of on-premises and third-party server clusters to meet its storage needs.

Trey Research has seasonal demands on its services, with up to 50 percent drops in data capacity and bandwidth demand during low-demand periods. They plan to host their websites in an agile, cloud environment where the company can deploy and remove its websites based on its business requirements rather than the requirements of the hosting company.

A recent fire near the datacenter that Trey Research uses raises the management team's awareness of the vulnerability of hosting all of the company's websites and data at any single location. The management team is concerned about protecting its data from loss as a result of a disaster.

Websites

Trey Research has a portfolio of 300 websites and associated background processes that are currently hosted in a third-party datacenter. All of the websites are written in ASP.NET, and the background processes use Windows Services. The hosting environment costs Trey Research approximately \$25 million in hosting and maintenance fees.

Infrastructure

Trey Research also has on-premises servers that run VMs to support line-of-business applications. The company wants to migrate the line-of-business applications to the cloud, one application at a time. The company is migrating most of its production VMs from an aging VMWare ESXi farm to a Hyper-V cluster that runs on Windows Server 2012.

Applications

DistributionTracking

Trey Research has a web application named Distributiontracking. This application constantly collects realtime data that tracks worldwide distribution points to customer retail sites. This data is available to customers at all times.

The company wants to ensure that the distribution tracking data is stored at a location that is geographically close to the customers who will be using the information. The system must continue running in the event of VM failures without corrupting data. The system is processor intensive and should be run in a multithreading environment.

HRApp

The company has a human resources (HR) application named HRApp that stores data in an on-premises SQL Server database. The database must have at least two copies, but data to support backups and business continuity must stay in Trey Research locations only. The data must remain on-premises and cannot be stored in the cloud.

HRApp was written by a third party, and the code cannot be modified. The human resources data is used by all business offices, and each office requires access to the entire database. Users report that HRApp takes all night to generate the required payroll reports, and they would like to reduce this time.

MetricsTracking

Trey Research has an application named MetricsTracking that is used to track analytics for the DistributionTracking web application. The data MetricsTracking collects is not customer-facing. Data is stored on an on-premises SQL Server database, but this data should be moved to the cloud. Employees at other locations access this data by using a remote desktop connection to connect to the application, but latency issues degrade the functionality.

Trey Research wants a solution that allows remote employees to access metrics data without using a remote desktop connection. MetricsTracking was written in-house, and the development team is available to make modifications to the application if necessary. However, the company wants to continue to use SQL Server for MetricsTracking.

Business Requirements

Business Continuity

You have the following requirements:

Move all customer-facing data to the cloud.

Web servers should be backed up to geographically separate locations,

If one website becomes unavailable, customers should automatically be routed to websites that are still

operational.

Data must be available regardless of the operational status of any particular website.

The HRApp system must remain on-premises and must be backed up.

The MetricsTracking data must be replicated so that it is locally available to all Trey Research offices.

Auditing and Security

You have the following requirements:

Both internal and external consumers should be able to access research results.

Internal users should be able to access data by using their existing company credentials without

requiring multiple logins.

Consumers should be able to access the service by using their Microsoft credentials.

Applications written to access the data must be authenticated.

Access and activity must be monitored and audited.

Ensure the security and integrity of the data collected from the worldwide distribution points for the

distribution tracking application.

Storage and Processing

You have the following requirements:

Provide real-time analysis of distribution tracking data by geographic location.

Collect and store large datasets in real-time data for customer use.

Locate the distribution tracking data as close to the central office as possible to improve bandwidth.

Co-locate the distribution tracking data as close to the customer as possible based on the customer's

location.

Distribution tracking data must be stored in the JSON format and indexed by metadata that is stored in

a SQL Server database.

Data in the cloud must be stored in geographically separate locations, but kept with the same political

boundaries.

Technical Requirements

Migration

You have the following requirements:

Deploy all websites to Azure.

Replace on-premises and third-party physical server clusters with cloud-based solutions.

Optimize the speed for retrieving exiting JSON objects that contain the distribution tracking data.

Recommend strategies for partitioning data for load balancing.

Auditing and Security

You have the following requirements:

Use Active Directory for internal and external authentication.

Use OAuth for application authentication.

Business Continuity

You have the following requirements:

Data must be backed up to separate geographic locations.

Web servers must run concurrent versions of all websites in distinct geographic locations.

Use Azure to back up the on-premises MetricsTracking data.

Use Azure virtual machines as a recovery platform for

MetricsTracking and HRApp.

Ensure that there is at least one additional on-premises recovery environment for the HRApp.

NEW QUESTION: 4

A

user's traffic traversing a Palo Alto Networks NGFW sometimes can reach <http://www.company.com>. At other times the session times out. The NGFW has been configured with a PBF rule that the user's traffic matches when it goes to <http://www.company.com>.

How can the firewall be configured automatically disable the PBF rule if the next hop goes down?

- A. Enable and configure a Link Monitoring Profile for the external interface of the firewall.
- B. Create and add a Monitor Profile with an action of Fail Over in the PBF rule in question:.
- C. Create and add a Monitor Profile with an action of Wait Recover in the PBF rule in question:.
- D. Configure path monitoring for the next hop gateway on the default route in the virtual router.

Answer: A

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