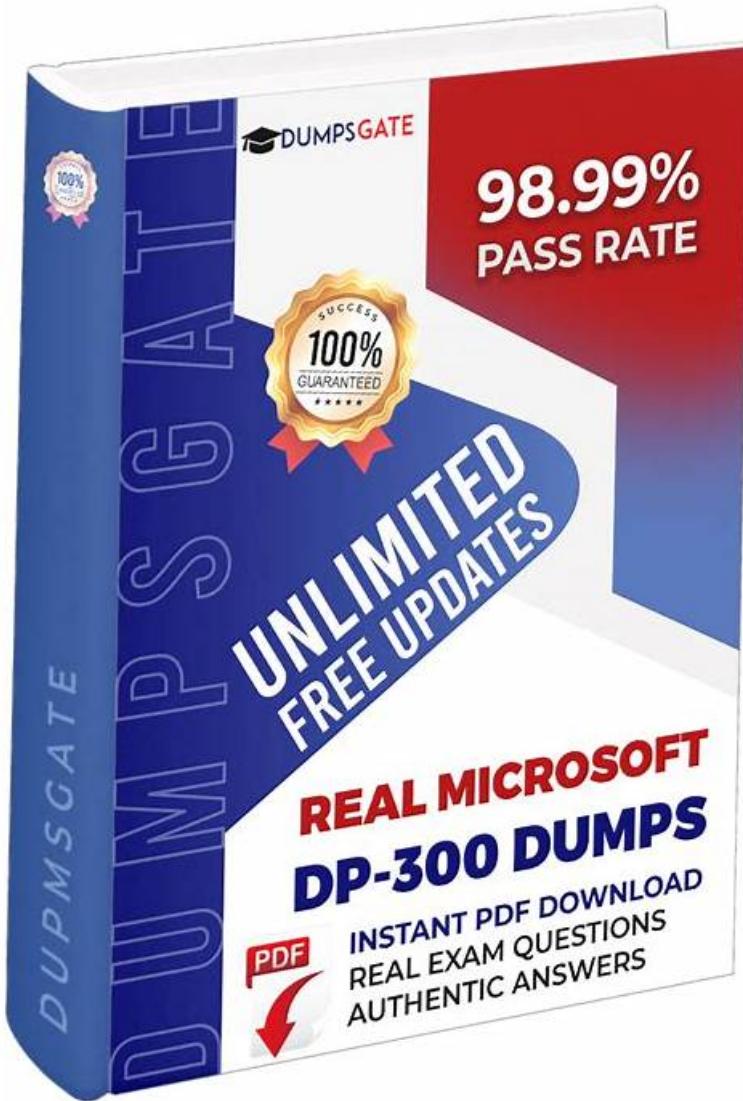


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- Another crucial factor in obtaining a Microsoft Azure certified is higher revenue and much better recognition in the market. As a Microsoft Azure Accredited Professional, your certifications represent your skills. With the increasing demand for cloud computing experts, you are creating much better compensation packages in the world than other IT fields.
- With a proven knowledge of Azure, it could be a truly critical asset to your organization and enhance business growth. Microsoft Azure ratings take advantage of the productivity benefits of Azure cloud setup. By using the pay-as-you-go feature, you can help your business minimize IT expenses and avoid incurring additional expenses.
- The structured discovery methodology for obtaining Microsoft Azure certifications allows you to quickly learn various tools.

Candidates discover many common tools like Hadoop, GitHub, Eclipse, etc. They are easy to learn, as well as interested new candidates can quickly adapt to Azure system and services with simplicity and ease.

- Microsoft Azure Certifications are extremely essential when looking for a job in cloud computing and using adaptive career alternatives. Microsoft Azure certifications help protect credible companies such as Cloud Administrator, Developer, Security Engineer, Artificial Intelligence Designer, Data Engineer, Options Architect, and DevOps Designer. Microsoft Azure provides nine role-based certifications that not only increase your versatility in the role you are in, but also in the industry in which you work.
- Microsoft Azure is a leader in the cloud, offering 9 role-based Azure ratings based on market requirements. By earning some or all of your Azure role-based certifications, you can ensure career advancement and market recognition. Currently, most companies use Azure cloud services and the demand for Microsoft Azure certified experts is increasing.

Microsoft DP-300 Certification Exam is a highly sought-after certification for IT professionals who are interested in administering relational databases on Microsoft Azure. It is designed to test the knowledge and skills of database administrators who want to prove their expertise in managing and deploying databases on the Azure platform. Administering Relational Databases on Microsoft Azure certification is ideal for individuals who want to enhance their skills in managing Azure SQL databases, implementing security and backup strategies, and optimizing performance.

Microsoft DP-300 exam is a professional-level certification that validates the skills and knowledge required to administer relational databases on the Microsoft Azure cloud platform. DP-300 exam is designed for database administrators who are responsible for managing and maintaining databases on Azure, and who have experience with SQL Server and Azure data services. DP-300 exam assesses the ability to implement security, backup and recovery, high availability, and performance tuning solutions for Azure databases.

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What is more difficult is not only passing the Financials in Administering Relational Databases on Microsoft Azure (DP-300) certification exam, but the acute anxiety and the excessive burden also make the candidate nervous to qualify for the Administering Relational Databases on Microsoft Azure (DP-300) certification. If you are going through the same tough challenge, do not worry because Pass4sures is here to assist you.

Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q112-Q117):

NEW QUESTION # 112

Note: 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 question 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 have an Azure SQL database named Sales.

You need to implement disaster recovery for Sales to meet the following requirements:

- * During normal operations, provide at least two readable copies of Sales.
- * Ensure that Sales remains available if a datacenter fails.

Solution: You deploy an Azure SQL database that uses the General Purpose service tier and geo-replication.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

Explanation:

Instead deploy an Azure SQL database that uses the Business Critical service tier and Availability Zones.

Note: Premium and Business Critical service tiers leverage the Premium availability model, which integrates compute resources (sqlservr.exe process) and storage (locally attached SSD) on a single node. High availability is achieved by replicating both compute and storage to additional nodes creating a three to four-node cluster.

By default, the cluster of nodes for the premium availability model is created in the same datacenter. With the introduction of Azure Availability Zones, SQL Database can place different replicas of the Business Critical database to different availability zones in the same region. To eliminate a single point of failure, the control ring is also duplicated across multiple zones as three gateway rings (GW).

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/high-availability-sla>

NEW QUESTION # 113

DRAG DROP

You have a resource group named App1Dev that contains an Azure SQL Database server named DevServer1.

DevServer1 contains an Azure SQL database named DB1. The schema and permissions for DB1 are saved in a Microsoft SQL Server Data Tools (SSDT) database project.

You need to populate a new resource group named App1Test with the DB1 database and an Azure SQL Server named TestServer1. The resources in App1Test must have the same configurations as the resources in App1Dev.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Answer:

Explanation:

Section: [none]

NEW QUESTION # 114

You have an Azure SQL database.

You have a query and the associated execution plan as shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 115

HOTSPOT

You need to recommend a configuration for ManufacturingSQLDb1 after the migration to Azure. The solution must meet the business requirements.

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.

Hot Area:

Answer:

Explanation:

Explanation/Reference:

Scenario: Business Requirements

Litware identifies business requirements include: meet an SLA of 99.99% availability for all Azure deployments.

Box 1: Cloud witness

If you have a Failover Cluster deployment, where all nodes can reach the internet (by extension of Azure), it is recommended that you configure a Cloud Witness as your quorum witness resource.

Box 2: Azure Basic Load Balancer

Microsoft guarantees that a Load Balanced Endpoint using Azure Standard Load Balancer, serving two or more Healthy Virtual Machine Instances, will be available 99.99% of the time.

Note: There are two main options for setting up your listener: external (public) or internal. The external (public) listener uses an internet facing load balancer and is associated with a public Virtual IP (VIP) that is accessible over the internet. An internal listener

uses an internal load balancer and only supports clients within the same Virtual Network.

Reference:

<https://technet.microsoft.com/windows-server-docs/failover-clustering/deploy-cloud-witness>

https://azure.microsoft.com/en-us/support/legal/sla/load-balancer/v1_0/ Plan and Implement a High Availability and Disaster Recovery (HADR) Environment Question Set 2

NEW QUESTION # 116

You have an Azure SQL database named db1 on a server named server1.

You use Query Performance Insight to monitor db1.

You need to modify the Query Store configuration to ensure that performance monitoring data is available as soon as possible.

Which configuration setting should you modify and which value should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Explanation:

NEW QUESTION # 117

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