

# Microsoft

## Exam Questions DP-300

Administering Relational Databases on Microsoft Azure (beta)



#### NEW QUESTION 1

You have a Microsoft SQL Server 2019 instance in an on-premises datacenter. The instance contains a 4-TB database named DB1. You plan to migrate DB1 to an Azure SQL Database managed instance.

What should you use to minimize downtime and data loss during the migration?

- A. distributed availability groups
- B. database mirroring
- C. log shipping
- D. Database Migration Assistant

**Answer: A**

#### NEW QUESTION 2

You have an Azure SQL database named sqldb1.

You need to minimize the possibility of Query Store transitioning to a read-only state. What should you do?

- A. Double the value of Data Flush interval
- B. Decrease by half the value of Data Flush Interval
- C. Double the value of Statistics Collection Interval
- D. Decrease by half the value of Statistics Collection interval

**Answer: B**

#### NEW QUESTION 3

▪ You need to recommend an availability strategy for an Azure SQL database. The strategy must meet the following requirements: Support failovers that do not require client applications to change their connection strings.

▪ Replicate the database to a secondary Azure region. Support failover to the secondary region.

What should you include in the recommendation?

- A. failover groups
- B. transactional replication
- C. Availability Zones
- D. geo-replication

**Answer: D**

#### NEW QUESTION 4

You are planning disaster recovery for the failover group of an Azure SQL Database managed instance.

Your company's SLA requires that the database in the failover group become available as quickly as possible if a major outage occurs. You set the Read/Write failover policy to Automatic.

What are two results of the configuration? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. In the event of a datacenter or Azure regional outage, the databases will fail over automatically.
- B. In the event of an outage, the databases in the primary instance will fail over immediately.
- C. In the event of an outage, you can selectively fail over individual databases.
- D. In the event of an outage, you can set a different grace period to fail over each database.
- E. In the event of an outage, the minimum delay for the databases to fail over in the primary instance will be one hour.

**Answer: AE**

#### NEW QUESTION 5

You have an Azure SQL database named DB1.

You need to ensure that DB1 will support automatic failover without data loss if a datacenter fails. The solution must minimize costs. Which deployment option and pricing tier should you configure?

- A. Azure SQL Database Premium
- B. Azure SQL Database serverless
- C. Azure SQL Database managed instance Business Critical
- D. Azure SQL Database Standard

**Answer: A**

#### NEW QUESTION 10

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