

# **Free Questions for DP-300**

**Shared by Ford on 04-10-2024**

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# Question 1

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## Question Type: Hotspot

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You have a SQL Server on Azure Virtual Machines instance named SQLVM1 that contains two databases named DB1 and DB2. The database and log files for DB1 and DB2 are hosted on managed disks.

You need to perform a snapshot backup of DB1 and DB2

How should you complete the T-SQL statements? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Answer:

```
ALTER  CONFIGURATION
SET SUSPEND 
(GROUP = 
BACKUP GROUP db1, db2
TO DISK = 'f:\backup\db.bkm'
WITH  , FORMAT;
```

# Question 2

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## Question Type: Hotspot

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You have an Azure SQL database named DB1.

You have 10 Azure virtual machines that connect to a virtual network subnet named Subnet 1.

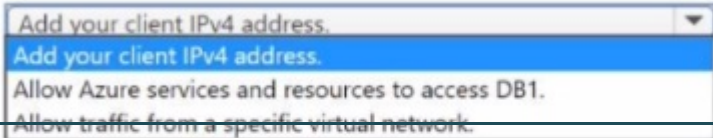
You need to implement a database-level firewall that meets the following requirements:

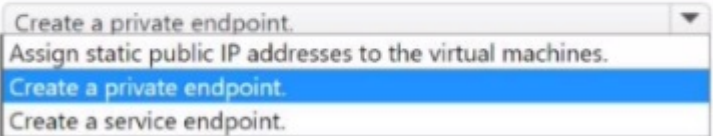
- \* Ensures that only the 10 virtual machines can access DB1
- \* Follows the principle of least privilege

How should you configure the firewall rule, and how should you establish network connectivity from the virtual machines to DB1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Firewall rule: 

Network connectivity: 

**Answer:**

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## Question 3

**Question Type:** MultipleChoice

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You have 25 Azure SQL databases.

You need to implement a centralized database management solution that uses Transact-SQL. What should you include in the solution?

### Options:

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- A- elastic jobs
- B- an Azure Automation runbook
- C- Azure Functions
- D- Azure Logic Apps

### Answer:

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B

## Question 4

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### Question Type: DragDrop

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You have two on-premises Microsoft SQL Server instances named SQL1 and SQL2.

You have an Azure subscription

You need to sync a subset of tables between the databases hosted on SQL1 and SQL2 by using SQL Data Sync.

Which five 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.

**Actions**

- Deploy an Azure SQL database.
- and configure the Client Sync Agent app on SQL1 and SQL2.
- Create a sync group.
- Use the sync group.
- Sync the metadata database configuration.
- Deploy an Azure SQL managed instance.

**Answer Area**

**Answer:**

## Question 5

Question Type: MultipleChoice

You have an Azure subscription.

You need to deploy a new Azure SQL database by using Azure Command-Line Interface (CLI).

Which three parameters are required?

A)

`--name, --edition, and --capacity`

B)

`--name, --tier, and --min-capacity`

C)

`--name, --resource-group, and --server`

D)

`--name, --licence-type, and --capacity`

### Options:

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A- Option A

B- Option B

C- Option C

D- Option D

### Answer:

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C

## Question 6

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### Question Type: MultipleChoice

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Your on-premises network contains a Microsoft SQL Server 2016 server that hosts a database named db1.

You have an Azure subscription.

You plan to migrate db1 to an Azure SQL managed instance.

You need to create the SQL managed instance. The solution must minimize the disk latency of the instance.

Which service tier should you use?

**Options:**

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**A-** Hyperscale

**B-** General Purpose

**C-** Premium

**D-** Business Critical

**Answer:**

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D

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