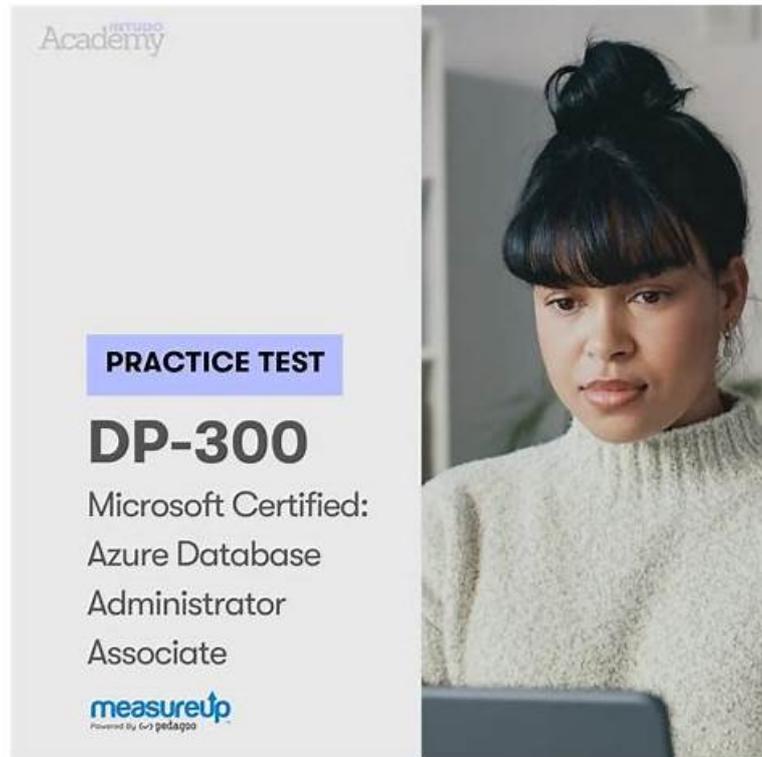


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Microsoft DP-300 (Administering Relational Databases on Microsoft Azure) certification exam is a valuable credential for professionals looking to demonstrate their expertise in managing databases on the Azure platform. By passing the exam, candidates can validate their skills and knowledge in a highly sought-after field and open up new career opportunities in the growing cloud computing industry.

Microsoft DP-300 exam is an essential certification for database administrators who want to learn how to administer and manage relational databases on Microsoft Azure. DP-300 exam measures the ability of candidates to perform various database administration tasks, including data security, backup and recovery, performance tuning, and monitoring. Passing the exam can open up new job opportunities and increase earning potential for candidates, while providing employers with a reliable way to identify skilled and knowledgeable professionals who can help them manage their databases on Azure.

To prepare for the DP-300 Exam, candidates should have experience in database administration, as well as a strong understanding of Azure services and technologies. Microsoft offers various training resources, including instructor-led courses, online training, and practice exams, to help candidates prepare for the exam.

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## 2026 Microsoft Efficient Reliable DP-300 Test Camp

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## Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q215-Q220):

### NEW QUESTION # 215

You have an Azure SQL database named DB 1 in the General Purpose service tier.

You need to monitor DB 1 by using SQL Insights.

What should you include in the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To collect monitoring data, use:

- A virtual machine
- An Azure function**
- The Azure Monitor agent

To store monitoring data, create:

- Log Analytics workspace
- An Azure SQL database
- An Azure Storage account**

**Answer:**

Explanation:

To collect monitoring data, use:

- A virtual machine
- An Azure function**
- The Azure Monitor agent**

To store monitoring data, create:

- A Log Analytics workspace
- An Azure SQL database**
- An Azure Storage account**

### NEW QUESTION # 216

You have an Azure virtual machine named VM1 on a virtual network named VNet1. Outbound traffic from VM1 to the internet is blocked.

You have an Azure SQL database named SqlDb1 on a logical server named SqlSrv1.

You need to implement connectivity between VM1 and SqlDb1 to meet the following requirements:

Ensure that VM1 cannot connect to any Azure SQL Server other than SqlSrv1.

Restrict network connectivity to SqlSrv1.

What should you create on VNet1?

- A. a service endpoint
- B. a private link**
- C. an ExpressRoute gateway
- D. a VPN gateway

**Answer: B**

Explanation:

Azure Private Link enables you to access Azure PaaS Services (for example, Azure Storage and SQL Database) and Azure hosted

customer-owned/partner services over a private endpoint in your virtual network.

Traffic between your virtual network and the service travels the Microsoft backbone network. Exposing your service to the public internet is no longer necessary.

Reference:

<https://docs.microsoft.com/en-us/azure/private-link/private-link-overview>

### NEW QUESTION # 217

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 Synapse Analytics dedicated SQL pool that contains a table named Table1.

You have files that are ingested and loaded into an Azure Data Lake Storage Gen2 container named container1.

You plan to insert data from the files into Table1 and transform the data.

a. Each row of data in the files will produce one row in the serving layer of Table1.

You need to ensure that when the source data files are loaded to container1, the DateTime is stored as an additional column in Table1.

Solution: You use an Azure Synapse Analytics serverless SQL pool to create an external table that has an additional DateTime column.

Does this meet the goal?

- A. Yes
- B. No

**Answer: A**

Explanation:

In dedicated SQL pools you can only use Parquet native external tables. Native external tables are generally available in serverless SQL pools.

Reference:

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql/create-use-external-tables>

### NEW QUESTION # 218

You are building a database in an Azure Synapse Analytics serverless SQL pool.

You have data stored in Parquet files in an Azure Data Lake Storage Gen2 container.

Records are structured as shown in the following sample.

```
{
  "id":123,
  "address_housenumber": "19c",
  "address_line1": "Memory Lane",
  "applicant1_name": "Jane",
  "applicant2_name": "Dev"
}
```

The records contain two applicants at most.

You need to build a table that includes only the address fields.

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

NOTE: Each correct selection is worth one point.

Microsoft

applications

CREATE EXTERNAL TABLE

CREATE TABLE

CREATE VIEW

```

WITH (
    LOCATION = 'applications/',
    DATA_SOURCE = applications_ds,
    FILE_FORMAT = applications_file_format
)
AS
SELECT id, [address_housenumber] as addressnumber, [address_line1]
as addressline1
FROM
    (BULK 'https://contosol.dfs.core.windows.net/
    applications/year=*/*.parquet',
    FORMAT = 'PARQUET') AS [r]
GO

```

CROSS APPLY

OPENJSON

OPENROWSET

Answer:

Explanation:

Microsoft

applications

CREATE EXTERNAL TABLE

CREATE TABLE

CREATE VIEW

```

WITH (
    LOCATION = 'applications/',
    DATA_SOURCE = applications_ds,
    FILE_FORMAT = applications_file_format
)
AS
SELECT id, [address_housenumber] as addressnumber, [address_line1]
as addressline1
FROM
    (BULK 'https://contosol.dfs.core.windows.net/
    applications/year=*/*.parquet',
    FORMAT = 'PARQUET') AS [r]
GO

```

CROSS APPLY

OPENJSON

OPENROWSET

Reference:

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql/develop-tables-external-tables>

**NEW QUESTION # 219**

You configure a long-term retention policy for an Azure SQL database as shown in the exhibit. (Click the Exhibit tab.)

### Configure policies ✕

SQL server

#### Point in Time Restore Configuration

Configure PiTR backup retention ▼ Days

---

#### Long-term Retention Configurations

Weekly LTR Backups ⓘ

How long would you like weekly backups to be kept?

6 Week(s) ▼

---

Monthly LTR Backups ⓘ

How long would you like the first backup of each month to be kept?

12 Month(s) ▼

---

Yearly LTR Backups ⓘ

Which weekly backup of the year would you like to retain?

Week 2 ▼

How long would you like this annual backup to be kept?

10 Year(s) ▼

The first weekly backup occurred on January 4, 2020. The dates for the first 10 weekly backups are:

- January 4, 2020
- January 11, 2020
- January 18, 2020
- January 25, 2020
- February 1, 2020
- February 8, 2020
- February 15, 2020
- February 22, 2020
- February 29, 2020
- March 7, 2020

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.

The backup saved to long-term retention on January 4, 2020, will be retained for

	▼
6 weeks	
12 months	
10 years	

The backup saved to long-term retention on January 11, 2020 will be retained for

	▼
6 weeks	
12 months	
10 years	

**Answer:**

Explanation:

The backup saved to long-term retention on January 4, 2020, will be retained for

	▼
6 weeks	
12 months	
10 years	

The backup saved to long-term retention on January 11, 2020 will be retained for

	▼
6 weeks	
12 months	
10 years	

Explanation

Graphical user interface, text, application, email Description automatically generated

The backup saved to long-term retention on January 4, 2020, will be retained for

	▼
6 weeks	
12 months	
10 years	

The backup saved to long-term retention on January 11, 2020 will be retained for

	▼
6 weeks	
12 months	
10 years	

### NEW QUESTION # 220

.....

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