

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

BACKUP DATABASE Sales

▼
TO DISK = '\\BackupSystem\BackupDisk1\Sales.bak'
TO DISK = 'X:\BAK\Sales.bak'
TO 'Sales_Backup'
TO URL = 'https://storage1.blob.core.windows.net/blob1/Sales.bak'

WITH STATS = 5,

▼
WITH COPY_ONLY;
WITH ENCRYPTION;
WITH FILE_SNAPSHOT;
WITH NO_TRUNCATE

Correct Answer:

BACKUP DATABASE Sales

▼
TO DISK = '\\BackupSystem\BackupDisk1\Sales.bak'
TO DISK = 'X:\BAK\Sales.bak'
TO 'Sales_Backup'
TO URL = 'https://storage1.blob.core.windows.net/blob1/Sales.bak'

WITH STATS = 5,


▼
WITH COPY_ONLY;
WITH ENCRYPTION;
WITH FILE_SNAPSHOT;
WITH NO_TRUNCATE

QUESTION 15

HOTSPOT

You have an Azure SQL database named DB1. The automatic tuning options for DB1 are configured as shown in the following exhibit.

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)




Azure SQL Database built-in intelligence automatically tunes your databases to optimize performance. Click here to learn more about automatic tuning.

Inherit from: ⓘ

Server Azure defaults Don't inherit

ⓘ The database is inheriting automatic tuning configuration from Azure defaults.

Configure the automatic tuning options ⓘ

	OPTION	DESIRED STATE	CURRENT STATE
	FORCE PLAN	ON OFF INHERIT	ON Auto-configured by Azure
	CREATE INDEX	ON OFF INHERIT	ON Auto-configured by Azure
	DROP INDEX	ON OFF INHERIT	ON Forced by user

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Nonclustered indexes will be added to tables to improve performance.	<input type="radio"/>	<input type="radio"/>
Columns will be added to existing indexes automatically.	<input type="radio"/>	<input type="radio"/>
The query execution plan will revert to a previous plan if query performance degrades.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
Nonclustered indexes will be added to tables to improve performance.	<input checked="" type="radio"/>	<input type="radio"/>
Columns will be added to existing indexes automatically.	<input type="radio"/>	<input checked="" type="radio"/>
The query execution plan will revert to a previous plan if query performance degrades.	<input checked="" type="radio"/>	<input type="radio"/>

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

QUESTION 16

You are creating a new notebook in Azure Databricks that will support R as the primary language but will also support Scala and SQL. Which switch should you use to switch between languages?

- A. \[<language>]
- B. %<language>
- C. \[<language>]
- D. @<language>

Correct Answer: B

Explanation:

You can override the default language by specifying the language magic command %<language> at the beginning of a cell. The supported magic commands are: %python, %r, %scala, and %sql.

Reference:

<https://docs.microsoft.com/en-us/azure/databricks/notebooks/notebooks-use>

QUESTION 17

HOTSPOT

You have an Azure subscription that is linked to an Azure AD tenant named contoso.com. The subscription contains an Azure SQL database named SQL 1 and an Azure web named app1. App1 has the managed identity feature enabled.

You need to create a new database user for app1.

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.

CREATE USER [App1] [Contoso\app1] [App1@contoso.com] FROM login Windows EXTERNAL PROVIDER

Correct Answer:

CREATE USER [App1] [Contoso\app1] [App1@contoso.com] FROM login Windows EXTERNAL PROVIDER

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

QUESTION 18

HOTSPOT

You need to use an Azure Resource Manager (ARM) template to deploy an Azure virtual machine that will host a Microsoft SQL Server instance. The solution must maximize disk I/O performance for the SQL Server database and log files.

How should you complete the template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
"variables": {
  "dataDisks": {
    "caching":  "dataDiskCount": 8,"logDisksCount": 1,
    ...
  }
}
"resources": [
  ...
  "osDisk": {
    ...
    "copy": [
      {
        "name": "dataDisks",
        "count": "[add(variables('dataDiskCount'), variables('logDisksCount'))]",
        "input": {
          "lun": "[copyIndex('dataDisks')]",
          "createOption": "empty",
          "caching": "[if(greaterOrEquals(copyIndex('dataDisks'), parameters('dataDiskCount')),
            variables('dataDisks').caching )]",
          "diskSizeGB": 1023,
          
        }
      }
    ]
  }
]
```

Correct Answer:

```
"variables": {
  "dataDisks": {
    "caching":  "dataDiskCount": 8,"logDisksCount": 1,
    ...
  }
}
"resources": [
  ...
  "osDisk": {
    ...
    "copy": [
      {
        "name": "dataDisks",
        "count": "[add(variables('dataDiskCount'), variables('logDisksCount'))]",
        "input": {
          "lun": "[copyIndex('dataDisks')]",
          "createOption": "empty",
          "caching": "[if(greaterOrEquals(copyIndex('dataDisks'), parameters('dataDiskCount')),
            variables('dataDisks').caching )]",
          "diskSizeGB": 1023,
          
        }
      }
    ]
  }
]
```

[DP-300 Exam Dumps](#) [DP-300 PDF Dumps](#) [DP-300 VCE Dumps](#) [DP-300 Q&As](#)

<https://www.ensurepass.com/DP-300.html>

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

QUESTION 19


HOTSPOT

You have an Azure SQL database named DB1 that contains a table named Orders. The Orders table contains a row for each sales order. Each sales order includes the name of the user who placed the order.


You need to implement row-level security (RLS). The solution must ensure that the users can view only their respective sales orders.

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.


Create: 

- A materialized view in DB1
- A security policy in the Orders table
- Database scoped credentials in DB1


Control access to the rows by using: 

- A masking rule
- A table-valued function
- The CONTAINS predicate

Correct Answer:

Create: 

- A materialized view in DB1
- A security policy in the Orders table
- Database scoped credentials in DB1

Control access to the rows by using: 

- A masking rule
- A table-valued function
- The CONTAINS predicate

QUESTION 20

You are designing a streaming data solution that will ingest variable volumes of data.

You need to ensure that you can change the partition count after creation.

Which service should you use to ingest the data?