

Microsoft.DP-420.v2022-09-23.q170

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□□□□:	Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB
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https://www.krdump.com/Microsoft.DP-420.v2022-09-23.q170.html	

NEW QUESTION: 1

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Azure □□ □□□ SQL Server□ □□□□.

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Answer:

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<https://docs.microsoft.com/en-us/sql/relational-databases/performance/monitoring-performance-by-using-the-query-store>

NEW QUESTION: 2

Azure Databricks□ □□□□ Purchase□□ □□□ □□□ □□□□□. □□□□
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Answer:

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<https://intellipaat.com/community/11744/how-to-partition-and-write-dataframe-in-spark-without-deleting-partitions-with-no-new-data>

NEW QUESTION: 3

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Answer:

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- 2 - □□ □□□□□□ db1,,,,,,
- 3 - URL=,,,,,,□□ □□□□□□ db2 □□

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<https://docs.microsoft.com/en-us/sql/relational-databases/backup-restore/sql-server-backup-to-url?view=sql-server-ver15>

NEW QUESTION: 4

DB1□□□ Azure SQL □□□□□□□ □□□□. DB1□ □□ □□ □□ □□□ □□□ □ □□□□□. □□ □ □□ □□ □□ □□ □□□ □□ □□□□□. □□□ □□□ □□□□ □□□□□. □□: □ □□□ □□□ 1□□ □□□ □□□□.

Answer:

NEW QUESTION: 5

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Answer:

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NEW QUESTION: 6

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Answer:

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 sys.resource_stats□ Azure SQL Database□ □□ CPU □□□ □ □□□□ □□□□ □□
 □□□. database_name □ start_time □□ □□□□.
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 DECLARE @s datetime;
 □□ @e datetime;
 SET @s= DateAdd(d,-7,GetUTCDate());
 SET @e= GETUTCDATE();
 SELECT database_name, AVG(avg_cpu_percent) AS Average_Compute_Utilization
 FROM sys.resource_stats WHERE start_time BETWEEN @s AND @e GROUP BY
 database_name HAVING AVG(avg_cpu_percent) >= 80 □□:
 sys.dm_exec_requests:
 sys.dm_exec_requests□ SQL Server□□ □□ □□ □ □□□ □□ □□□ □□□□□□.
 database_name□□□ □□ □□□□□.
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* 70 GB of storage space. 70 GB of storage space is required for the backup.

* Backup of the database is required. Backup of the database is required. Backup of the database is required.

Q: How much storage space is required for the backup?

A: 70 GB.

Answer:

Q: []

A:

Q 1: How much storage space is required for the backup?

The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required.

Q 2: How much storage space is required for the backup?

The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required.

Cool - 30 GB of storage space is required for the backup. Cool - 30 GB of storage space is required for the backup. Cool - 30 GB of storage space is required for the backup.

Warm - 180 GB of storage space is required for the backup. Warm - 180 GB of storage space is required for the backup. Warm - 180 GB of storage space is required for the backup.

Q 2: How much storage space is required for the backup?

The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required.

Q 3: How much storage space is required for the backup?

The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required. The backup of the database is required.

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers>

NEW QUESTION: 12

Sales backup of the database is required. Sales backup of the database is required. Sales backup of the database is required. Sales backup of the database is required. Sales backup of the database is required.

Sales backup of the database is required.

Transact-SQL backup of the database is required. Transact-SQL backup of the database is required. Transact-SQL backup of the database is required. Transact-SQL backup of the database is required. Transact-SQL backup of the database is required.

Q: How much storage space is required for the backup?

Answer:

A:

Q 1: TO URL = 'https://storage1.blob.core.windows.net/blob1/Sales.bak' Azure SQL Managed Instance backup of the database is required.

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TO URL = 'https://myacc.blob.core.windows.net/testcontainer/tpcc2501.bak' WITH
COPY_ONLY □□ 2: WITH COPY_ONLY □□:
<https://techcommunity.microsoft.com/t5/azure-sql-database/native-database-backup-in-azure-sql-managed-instance/ba-p/386154>

NEW QUESTION: 13

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- A. Azure □□
- B. Azure □□ □□
- C. Windows Server □□ □□ □□□□
- D. Azure □□□ □□

Answer: D (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-test-failover-to-azure>

NEW QUESTION: 14

SQLMi1□□□ Azure SQL □□□ □□□□□ Backupdb□□ SQL □□□□ □□□ □□□
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Answer:

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<https://docs.microsoft.com/en-us/azure/azure-sql/managed-instance/job-automation-managed-instance>

NEW QUESTION: 15

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- A. Azure Event Hubs □□
- B. Azure □□□ □□
- C. □□ □□□ □□□
- D. Azure Event Hubs □□

Answer: D (LEAVE A REPLY)

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A: Azure Event □□ □□□ □□ □□□ □□ □□□ □ □□□□ □□□ □□ □□□ □
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<https://docs.microsoft.com/en-us/azure/event-hubs/event-hubs-features#partitions>

NEW QUESTION: 16

DB1□□□ Azure SQL □□□□□□□□ □□□□.
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- A. Azure SQL □□□□□□ □□□□
- B. Azure SQL Database □□□□
- C. Azure SQL Database □□□ □□□□ □□□□ □□□□
- D. Azure SQL □□□□□□ □□

Answer: A (LEAVE A REPLY)

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

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NEW QUESTION: 17

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Answer:

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 00 1: SINGLE_USER
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 00 2: REPAIR_ALLOW_DATA_LOSS
 REPAIR_ALLOW_DATA_LOSS0 0000 00 0000 0000000 0000000. 0000 0
 00 00 00 00000 0000 0 00000.

DBCC: REPAIR_ALLOW_DATA_LOSS command is used to repair a corrupted database. It is a database consistency check that repairs any corruption found in the database. It is used to repair a corrupted database. It is used to repair a corrupted database.

DBCC:

DBCC_

DBCC CHECKDB command is used to check the integrity of the database. It is used to check the integrity of the database.

DBCC 3: MULTI_USER

MULTI_USER

DBCC CHECKDB command is used to check the integrity of the database. It is used to check the integrity of the database.

DBCC:

<https://docs.microsoft.com/en-us/sql/t-sql/database-console-commands/dbcc-checkdb-transact-sql>

NEW QUESTION: 18

Azure SQL Database uses columnstore indexes. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

DBCC: DBCC CHECKDB command is used to check the integrity of the database. It is used to check the integrity of the database.

A. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

B. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

C. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

D. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

E. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

Answer: (SHOW ANSWER)

rowstore indexes are used to store data in a rowar format. They are used to store data in a rowar format. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format. Columnstore indexes are used to store data in a columnar format. They are used to store data in a columnar format.

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* SERVER1 □□□□ □□□ □□□□□□ Microsoft SQL Server 2012 □□□□□□ 2□□
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* SalesSrv01A □□ □□ □□□□ SalesSQLDb1 □□□□ □□□ □□ Azure SQL □□□□
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SalesSQLDb1 □ SalesSQLDb1Pool □□□□ □□□ □□ □□□□. SalesSQLDb1 □ □□□
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* SalesSQLDb1App1 □□□□ □□ □□□□□□ SalesSQLDb1 □ □□□□□.

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□□ □□□□. □□□ □□□ Always On □□□□ □□□ □□□□□□. □□□□ □□□□

ManufacturingSQLDb1 □□□□ □□□□□□□ □□□□ □□□□. □□□□□□□ □□□□
HubVnet □ Windows Server 2019 □ □□□□ □□ Azure □□□□□□□□ □□□□ □ □

□□□□ VM1 □ VM2 □□ □ □□ Azure □□ □□□ □□□□.

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Litware Software Assurance is provided by Microsoft. Litware is not responsible for any data loss or corruption.

Microsoft

SalesSQLDb1 is a Microsoft SQL Server database. It is used for storing sales data. It is located on the Sales server.

Microsoft

Microsoft

Litware is not responsible for any data loss or corruption.

* ResearchSrv01 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server. It is backed up to Azure SQL Database every 30 minutes. The backup is stored in the ResearchDB1 database.

* ResearchDB1 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server. It is backed up to Azure SQL Database every 30 minutes. The backup is stored in the ResearchDB1 database.

ResearchDB1 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server.

* ResearchDB1 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server. It is backed up to Azure SQL Database every 30 minutes. The backup is stored in the ResearchApp1 database.

* ManufacturingSQLDb1 is a Microsoft SQL Server database. It is used for storing manufacturing data. It is located on the Manufacturing server.

* SERVER1 is a Microsoft SQL Server database. It is used for storing server data. It is located on the SERVER1 server.

Microsoft

Litware is not responsible for any data loss or corruption.

* ResearchSrv01 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server.

* 30 minutes is the backup interval for ResearchSrv01. It is located on the Research server.

* ResearchSrv01 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server.

* Azure SQL Database is a Microsoft SQL Server database. It is used for storing research data. It is located on the Azure SQL Database server.

* CPU usage is monitored for ResearchSrv01. It is located on the Research server. SQL Server is installed on the Research server. Azure SQL Database is used for storing research data.

Microsoft

Litware is not responsible for any data loss or corruption.

* Azure Key Vault is a Microsoft Azure service. It is used for storing research data. It is located on the Azure Key Vault server.

* PII is a Microsoft Azure service. It is used for storing research data. It is located on the PII server.

* ResearchSrv01 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server.

* ResearchSrv01 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server.

* Active Directory is a Microsoft Azure service. It is used for storing research data. It is located on the Active Directory server.

* ResearchSrv01 is a Microsoft SQL Server database. It is used for storing research data. It is located on the Research server. Azure SQL Database is used for storing research data.

* Azure VM1 and Azure VM2 are Microsoft Azure virtual machines. They are used for storing research data. They are located on the Azure VM1 and Azure VM2 servers.

Microsoft

Litware is not responsible for any data loss or corruption.

* Azure SLA is a Microsoft Azure service. It is used for storing research data. It is located on the Azure SLA server.

* SERVER1 is a Microsoft SQL Server database. It is used for storing server data. It is located on the SERVER1 server.

Q: How do you encrypt data at rest in Azure SQL Database? (2 marks)
A: You can use Transparent Data Encryption (TDE) to encrypt data at rest in Azure SQL Database. TDE is a server-side encryption technology that encrypts the data files on the server. It is transparent to the user and does not require any changes to the application code.

Q:

Q: How do you encrypt data in transit in Azure SQL Database?

A: You can use Always Encrypted to encrypt data in transit in Azure SQL Database. Always Encrypted is a client-side encryption technology that encrypts data before it is sent to the server. It is transparent to the user and does not require any changes to the application code. Always Encrypted supports True/False and North/South/East/West encryption. It also supports column-level encryption and row-level security (RLS).

Q:

<https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/always-encrypted-database-engine>

NEW QUESTION: 21

Q: How do you implement row-level security (RLS) in Azure SQL Database?

A: You can implement RLS in Azure SQL Database by using the RLS feature. RLS allows you to restrict access to data based on the user's role and the data they are accessing. It is implemented by creating a security policy and a filter function.

A. Azure Key Vault

B. Azure Key Vault

C. Azure Key Vault

D. Azure Key Vault (RLS)

Answer: D (LEAVE A REPLY)

Q:

<https://docs.microsoft.com/en-us/sql/relational-databases/security/row-level-security?view=sql-server-ver15>

NEW QUESTION: 22

Q: How do you connect to an Azure SQL Database from a local machine? (2 marks)
A: You can connect to an Azure SQL Database from a local machine by using the Microsoft SSDT (SQL Server Data Tools) or the Azure Data Studio. Both tools provide a graphical interface for connecting to and managing Azure SQL Databases.

Q: How do you connect to an Azure SQL Database from a local machine? (2 marks)
A: You can connect to an Azure SQL Database from a local machine by using the Microsoft SSDT (SQL Server Data Tools) or the Azure Data Studio. Both tools provide a graphical interface for connecting to and managing Azure SQL Databases.

Q: How do you connect to an Azure SQL Database from a local machine? (2 marks)
A: You can connect to an Azure SQL Database from a local machine by using the Microsoft SSDT (SQL Server Data Tools) or the Azure Data Studio. Both tools provide a graphical interface for connecting to and managing Azure SQL Databases.

Answer:

1 - Azure Portal or Azure Resource Manager

2 - Microsoft SSDT or Azure Data Studio

3 - Azure Portal

4 -

NEW QUESTION: 23

Which Azure SQL feature allows you to encrypt data at rest? Always Encrypted Transparent Data Encryption BitLocker Data Protection Key

Which Azure SQL feature allows you to encrypt data in transit? Always Encrypted Transparent Data Encryption BitLocker Data Protection Key

Which Azure SQL feature allows you to encrypt data in the cloud? Always Encrypted Transparent Data Encryption BitLocker Data Protection Key

Answer:

1. Always Encrypted

2. Transparent Data Encryption

3. BitLocker Data Protection Key

4. Always Encrypted

5. Transparent Data Encryption

6. BitLocker Data Protection Key

7. Always Encrypted Transparent Data Encryption BitLocker Data Protection Key

8. Always Encrypted

9. Transparent Data Encryption

10. BitLocker Data Protection Key

11. Always Encrypted Transparent Data Encryption BitLocker Data Protection Key

12. Always Encrypted

<https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/always-encrypted-database-engine>

NEW QUESTION: 24

Which Azure SQL feature allows you to encrypt data at rest? Always Encrypted Transparent Data Encryption BitLocker Data Protection Key

Which Azure SQL feature allows you to encrypt data in transit? Always Encrypted Transparent Data Encryption BitLocker Data Protection Key

A. CREATE LOGIN FROM WINDOWS

B. CREATE USER FROM CERTIFICATE

- C. CREATE USER FROM LOGIN
- D. CREATE USER ASYMMETRIC KEY
- E. CREATE USER FROM EXTERNAL PROVIDER

Answer: (SHOW ANSWER)

Scenario: Active Directory contains a user Fritz (ResearchSrv01) and a database ResearchDB1. Fritz is a user in an Azure SQL Database. Fritz is a user in an Azure SQL Data Warehouse.

Fritz is a user in an Azure SQL Database. Fritz is a user in an Azure SQL Data Warehouse.

Answer:

<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-user-transact-sql>

NEW QUESTION: 25

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

- A. VPN Gateway
- B. ExpressRoute
- C. Azure Private Link
- D. ExpressRoute

Answer: (SHOW ANSWER)

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

Scenario: A virtual network (VNet1) contains a virtual machine (VM1) that is connected to an Azure SQL Database (SqlSrv1). VM1 is connected to the Azure SQL Database (SqlSrv1) through a virtual network (VNet1).

Answer:

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

NEW QUESTION: 26

Scenario: Azure Synapse Analytics contains a SQL pool. The SQL pool contains a table named FactInternetSales.

Scenario: Azure Synapse Analytics contains a SQL pool. The SQL pool contains a table named FactInternetSales.

Scenario: Azure Synapse Analytics contains a SQL pool. The SQL pool contains a table named FactInternetSales.

- A. 10,000 rows
- B. 10,000 rows
- C. 10,000 rows

D. □□□□ □□□□ □□□□.

Answer: D (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-tables-distribute>

<https://github.com/rgl/azure-content/blob/master/articles/sql-data-warehouse/sql-data-warehouse-manage-distributed-data-skew.md>

NEW QUESTION: 27

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NEW QUESTION: 29

Azure Synapse Analytics DW1 class is used to run queries on Azure Synapse Analytics.

DW1 class is used to run queries on Azure Synapse Analytics.

DW1 class is used to run queries on Azure Synapse Analytics.

DW1 class is used to run queries on Azure Synapse Analytics.

DW1 class is used to run queries on Azure Synapse Analytics?

A. DW1 class is used to run queries on Azure Synapse Analytics.

B. DW1 class is used to run queries on Azure Synapse Analytics.

C. DW1 class is used to run queries on Azure Synapse Analytics.

D. DW1 class is used to run queries on Azure Synapse Analytics.

Answer: C (LEAVE A REPLY)

Q: []

A:

DW1 class is used to run queries on Azure Synapse Analytics.

DW1 class is used to run queries on Azure Synapse Analytics.

DW1 class is used to run queries on Azure Synapse Analytics.

A:

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/resource-classes-for-workload-management>

NEW QUESTION: 30

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SalesSQLDb1 class is used to run queries on Azure Synapse Analytics.

SalesSQLDb1 class is used to run queries on Azure Synapse Analytics?

A: sys.dm_tran_locks

A. sys.dm_pdw_nodes_tran_locks

B. sys.dm_exec_compute_node_errors

C. sys.dm_exec_requests

D. sys.dm_cdc_errors

E. sys.dm_pdw_nodes_os_wait_stats

F. sys.dm_tran_locks

Answer: (SHOW ANSWER)

SalesSQLDb1 class is used to run queries on Azure Synapse Analytics.

A: Azure Synapse Analytics(SQL Data Warehouse) class is used to run queries on Azure Synapse Analytics.

sys.dm_tran_locks class is used to run queries on Azure Synapse Analytics.

E: A:

A: Azure Synapse Analytics(SQL Data Warehouse) class is used to run queries on Azure Synapse Analytics.

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t1.resource_type,

t1.resource_database_id,

t1.resource_associated_entity_id,

t1.□□ □□,

t1.request_session_id,

t2.blocking_session_id

sys.dm_tran_locks□□ t1□□

□□ □□ sys.dm_os_waiting_tasks□ t2□

ON t1.lock_owner_address = t2.resource_address;

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sys.dm_os_wait_stats: SQL Server□

sys.dm_db_wait_stats: Azure SQL □□□□□□□

sys.dm_pdw_nodes_os_wait_stats: Azure SQL Data Warehouse□

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F: sys.dm_tran_locks□ SQL Server 2019(15.x)□ □□ □□ □□ □□□ □□□□ □□ □
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<https://docs.microsoft.com/en-us/sql/relational-databases/system-dynamic-management-views/sys-dm-tran-locks-transact-sql>

NEW QUESTION: 31

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Sales□□ □□□□□□ □□□ □□□ sqldbmi1□□□ Azure SQL Database □□□ □□
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Transact-SQL □□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □
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Answer:

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□□ 1: TO URL = 'https://storage1.blob.core.windows.net/blob1/Sales.bak' Azure SQL
Managed Instance□ □□ □□□□□□ □□.

□□ BACKUP T-SQL □□□ □□□□ □□ □□□□□□□□ □□□ □ □□□□.

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- B. Pool1 DBCC CHECKALLOC
- C. Pool1 DBCC CHECKALLOC
- D. sys.dm_pdw_nodes_db_partition_stats

Answer: D (LEAVE A REPLY)

Q: []

A:

sys.dm_pdw_nodes_db_partition_stats

Q:

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/cheat-sheet>

NEW QUESTION: 37

Azure SQL Database

Q: []

A: []

Microsoft SQL Server Management Studio

Q: []

(SSMS)?

A. []

B. []

C. []

D. []

Answer: (SHOW ANSWER)

Q: []

A:

1. SQL Server Management Studio

Q: []

A: []

2. []

Q: []

A: []

3. []

Q: []

A:

Transact-SQL

Q: []

A: []

Q: []

SQL

A: []

Q:

<https://docs.microsoft.com/en-us/sql/relational-databases/performance/display-an-actual-execution-plan>

NEW QUESTION: 38

AzSQL1 is an Azure SQL Database instance. You need to create a user named sysadmin in the database. The user must be created from an external provider. What is the correct T-SQL statement to create the user?

Answer:

1. sysadmin

2. CREATE USER sysadmin FROM EXTERNAL PROVIDER

3. CREATE USER sysadmin FROM LOGIN sysadmin

4. CREATE USER sysadmin FROM EXTERNAL PROVIDER

5. CREATE USER sysadmin FROM EXTERNAL PROVIDER

FROM EXTERNAL PROVIDER SQL Database instance. The user must be created from an external provider. What is the correct T-SQL statement to create the user?

CREATE USER [AAD_principal] FROM LOGIN [Azure AD principal]

1. sysadmin

<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-user-transact-sql>

NEW QUESTION: 39

SERVER1 is an Azure SQL Database instance. You need to create a user named sysadmin in the database. The user must be created from an external provider. What is the correct T-SQL statement to create the user?

1. sysadmin

Answer:

1. [AAD_principal]

2. sysadmin

3. CREATE USER sysadmin FROM EXTERNAL PROVIDER

4. CREATE USER sysadmin FROM EXTERNAL PROVIDER

1. Azure AD principal

2. sysadmin: Azure AD principal

3. Azure Active Directory principal. (1 point)

4. 100000 10000 100000.

5. Azure AD ID 1000 100000000 1000 10000000 10000 10000. (2 1000)

6. Azure AD ID 10000 100000000 1000000. (3000)

1000:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/authentication-aad-overview>

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Contoso□ Microsoft SSIS(SQL Server Integration Services)□ □□□□ □□□ □□ □□ □□ □□□□. □□□ FTP□ □□□□ □□□ □□□□.

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Contoso□ PaaS(Platform as a Service) □□□□ □□□□ □□ □□□□□□□□ □□□□ □□□□ □□□ □□□ □□□□□□. □□□□ Contoso□ □□□ □□□ □□□□ Azure SQL □□□□□□□□ □□□ □□□ □□□ □□□ □□□ □□ □□□□□□□□□□. □□□□ □□□□□□ □□ □□□□ □□ □□□□ □□□□□□. □ □□□ □□□□□ □ □□ □□□□□ □□□ □□ □□□ □□ □□□□□. □□□□ □□□ □□□ □□□□ □□□ □□□ □□□ □ □□ □□□.

□ PaaS □□□□□□□□ □□ □□□ 1TB□□□□.

Contoso□ □□ □□ □□□ □□□ □□□□□□.

* □□ 6□□ □□ PostgreSQL □□□□□□□□ Azure Database for PostgreSQL□ □□□ □□□.

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NEW QUESTION: 40

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Azure Synapse Analytics □□□□ SQL □□ □□□□ Azure Data Lake Storage Gen2 □ □□ □□ □□ □□□□ □□ □□ □□□ □□□□ □□□□.

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Answer:

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

NEW QUESTION: 41

Pool1□□□ Apache Spark □□ □□□ WS1□□□ Azure Synapse Analytics □□ □□□ □□□□.

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DB1. Which of the following is a supported data format for Azure Synapse Analytics?

- A. JSON
- B. CSV
- C. Parquet
- D. XML

Answer: C (LEAVE A REPLY)

Parquet is a supported data format for Azure Synapse Analytics. It is a columnar storage format that is optimized for analytical processing. It is supported by both SQL and Spark engines in Azure Synapse Analytics.

JSON, CSV, and XML are also supported data formats for Azure Synapse Analytics. However, they are not supported for all operations. For example, JSON is not supported for loading data into a table.

Source:

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

NEW QUESTION: 42

Azure Resource Manager templates are used to create and manage Azure resources.

Which of the following is a valid JSON property for an Azure SQL database resource in an ARM template?

Options:
A. "server": "myserver" (Invalid)
B. "server": "myserver" (Invalid)
C. "server": "myserver" (Invalid)
D. "server": "myserver" (Invalid)

Source: <https://docs.microsoft.com/en-us/azure/azure-sql/database/single-database-create-arm-template-quickstart>

Answer:

Source:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/single-database-create-arm-template-quickstart>

NEW QUESTION: 43

Which of the following is a supported data format for Azure Synapse Analytics?

Options:
A. JSON
B. CSV
C. Parquet
D. XML

Source: <https://docs.microsoft.com/en-us/azure/synapse-analytics/sql/develop-storage-files-spark-tables>

A. JSON

B. CSV

C. Parquet

D. XML

Answer: (SHOW ANSWER)

Source: [Link]

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Azure SQL Database, Azure SQL Managed Instance □ Azure Synapse Analytics □ □□ □□□ □□□□□. □□ □□□ □□□□ □□□ □□ □□□□□ □□□□□ □ □□ □□□ □□□□□.

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NEW QUESTION: 44

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SQL2□□ DB1□ □□ □□□ □□□□ □□□.

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□□ □□□□□□ DB1 URL='https://mystorageaccount.blob.core.windows.net/

A. mycontainer/DB1.bak' with (Differential, STATS=5, COMPRESSION);

□□ □□□□□□ DB1 URL='https://mystorageaccount.blob.core.windows.net/

B. mycontainer/DB1.bak' with (COPY_ONLY, STATS=5, COMPRESSION);

□□ □□□□□□ DB1 URL='https://mystorageaccount.blob.core.windows.net/

C. mycontainer/DB1.bak' with (File_Snapshot, STATS=5, COMPRESSION);

□□ □□□□□□ DB1 URL='https://mystorageaccount.blob.core.windows.net/

D. mycontainer/DB1.bak' with (Nolnit, STATS=5, COMPRESSION);

Answer: B (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/sql/database-engine/availability-groups/windows/active-secondaries-backup-on-secondary-replicas-always-on-availability-groups>

NEW QUESTION: 45

Azure Synapse Analytics □□ SQL □□□ □□ □□ □□□□ □□□□□ □□□□. □□ □□ □□□□ □□ □□ □□□□□ □□□□□.

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(146 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

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

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-tables-index>

NEW QUESTION: 48

30. You are configuring a new Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

Answer:

A

<https://docs.microsoft.com/en-us/azure/azure-sql/database/elastic-pool-overview>

<https://docs.microsoft.com/en-us/azure/azure-sql/database/reserved-capacity-overview>

NEW QUESTION: 49

49. You are configuring a new Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

Server1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

App1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

App1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

App1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

App1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

Answer:

A

A

1. You are configuring a new Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

Server1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

CREATE LOGIN readonlylogin WITH password='1231!#ASDF!a';

CREATE LOGIN readonlylogin WITH password='1231!#ASDF!a';
CREATE LOGIN readonlylogin WITH password='1231!#ASDF!a';
CREATE LOGIN readonlylogin WITH password='1231!#ASDF!a';

2. You are configuring a new Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

App1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

App1 is an Azure SQL Database. You want to ensure that the database is always available. Which configuration should you use?
A. Always On Availability Groups
B. Availability Groups
C. Availability Groups with Read-Only Secondary
D. Availability Groups with Read-Only Secondary and Always On Availability Groups

CREATE USER readonlyuser FROM LOGIN readonlylogin;

3. DatabaseA ALTER ROLE db_datareader ADD Member [App1] [User] [Server]. [User] [Server] Transact-SQL [User] readonlyuser db_datareader [Server] [User] [Server].

EXEC sp_addrolemember 'db_datareader', 'readonlyuser';

Answer:

<https://azure.microsoft.com/en-us/blog/adding-users-to-your-sql-azure-database/>

NEW QUESTION: 50

DB1 is a 30TB Azure SQL Server database. DB1 is 1GB in size.

Transact-SQL Microsoft SQL Server query is executed every 01:00, and it takes 5 minutes to complete.

The query is executed every 10 minutes.

What is the maximum number of concurrent queries that can be executed at the same time?

Answer:

1 - 1

2 - 10

3 - 30

NEW QUESTION: 51

Azure Synapse Analytics is used to query data stored in Azure Data Lake Storage Gen2. The data is 100TB in size.

Transact-SQL query is executed every 01:00.

The query is executed every 10 minutes. The query is executed every 10 minutes. The query is executed every 10 minutes.

Answer:

Answer:

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

NEW QUESTION: 52

Azure SQL Database is used to query data stored in Azure Monitor. The data is 100TB in size.

The data is 100TB in size. The data is 100TB in size. The data is 100TB in size.

The data is 100TB in size. The data is 100TB in size. The data is 100TB in size.

Answer: 10

A. 10

B. 10

C. 00 00 0000 0000 00

D. 000 000 0000 00

E. 00 000 000 00

Answer: (SHOW ANSWER)

00: [00]

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B: Dynamic Thresholds 0 000 0000 0000 00000 0000 00 000 0 000 0000 00000.

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<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/alerts-dynamic-thresholds>

NEW QUESTION: 53

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Azure Synapse Analytics 00 SQL 000 0000 00 00000.

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Answer:

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<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-table-azure-sql-data-warehouse>

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql/best-practices-dedicated-sql-pool>

NEW QUESTION: 54

AzSQL1□□□ Azure SQL □□□ DB1□□□ □ Azure SQL □□□□□□□ □□□□. □□□ □□□ □□□□ □□ □□□□□□.

□□□ Azure AD(Azure Active Directory)□ □□□ DB1□ □□□ □□□□□□ □□□□ □□□□ □□□.

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sysadmin □□□ □□□ Azure AD □□□□ □□□□ □□□ □□□□□□ □□□□□□.

3□□: FROM EXTERNAL PROVIDER □□ □□□□ □□□□ □□□□.

FROM EXTERNAL PROVIDER□ SQL Database □□□□ □□□□□□ □□ □□ Azure AD □□□□ □□□ □ □□□ □ □□□□. Azure AD □□□□ □□□□ □□□□□□ □ □□□□ □□ □□□ □□ □□ Azure AD □□□□ □□□ □ □□□□. Azure AD □ □□□□ Azure AD □□□□ □□□□ □□ □□□ □□□□□.

CREATE USER [AAD_principal] FROM LOGIN [Azure AD □□□]

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<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-user-transact-sql>

NEW QUESTION: 55

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SalesSQLDb1□ □□□□□ □□□□ □□□. □□□□ □□ □□ □□□ □□□□ □□ □.

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Answer:

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SalesSQLDb1□ SalesSQLDb1Pool□□□ □□□ □□ □□□□.

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SQL Server □ Azure SQL Database □□□□ Azure □□ □□ □□□ □□□□ □□□□ □□□.

□□ 2: Azure □□□ □□

□□□□: ManufacturingSQLDb1□ Azure □□ □□ □□□□□ □□□□□□□□□□.

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Azure Monitor Logs□ □□□□□. Azure SQL Analytics□ □□ Azure SQL □□□□□□

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NEW QUESTION: 56

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□□ □□□ □□ Azure Data Factory □□□□□ □□ □□ □□□ □□□□□.

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"publishBranch": "□□/adf_publish"

<https://docs.microsoft.com/en-us/sql/relational-databases/system-catalog-views/sys-resource-stats-azure-sql-database>

NEW QUESTION: 58

Azure SQL `sys.database_scoped_configurations` view.

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

```
select * from sys.database_scoped_configurationsTransact-SQL
```

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

- A. LEGACY_CARDINALITY_ESTIMATION
- B. QUERY_OPTIMIZER_HOTFIXES
- C. OPTIMIZE_FOR_AD_HOC_WORKLOADS
- D. ACCELERATED_PLAN_FORCING

Answer: C (LEAVE A REPLY)

`OPTIMIZE_FOR_AD_HOC_WORKLOADS = { ON | OFF }`

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

`OPTIMIZE_FOR_AD_HOC_WORKLOADS = { ON | OFF }`

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

A: `LEGACY_CARDINALITY_ESTIMATION = { ON | OFF | LEGACY }`

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

SQL Server 2012 `sys.database_scoped_configurations` view. Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

B: `QUERY_OPTIMIZER_HOTFIXES = { ON | OFF | RTM }`

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

<https://docs.microsoft.com/en-us/sql/t-sql/statements/alter-database-scoped-configuration-transact-sql>

NEW QUESTION: 59

DB1 is a Microsoft SQL Server 2016 database.

Azure Database Migration Service is used to migrate DB1 to Azure SQL Database.

Which of the following is a valid configuration for the `sys.database_scoped_configurations` view?

DB1 is a Microsoft SQL Server database. How can you migrate it to Azure?
Options:

1. Use the Azure Database Migration Service.

Answer:

1.

1. Use the Azure Database Migration Service.

The Azure Database Migration Service (DMS) is a cloud-based service that helps you migrate your on-premises databases to Azure. It supports a wide range of databases, including Microsoft SQL Server, Oracle, SAP HANA, and PostgreSQL. DMS provides a simple, automated, and secure way to migrate your data to the cloud.

2. Use the Azure SQL Managed Instance.

The Azure SQL Managed Instance is a fully managed, serverless database instance that runs on the Azure SQL Database engine. It provides a familiar, on-premises-like experience with a single endpoint for all database operations. DMS can also migrate data to a Managed Instance.

3.

NOINIT is a Microsoft SQL Server database. How can you migrate it to Azure?
Options:

1.

1. Use the Azure Database Migration Service. UNLOAD is a Microsoft SQL Server database. How can you migrate it to Azure?

2.

<https://docs.microsoft.com/en-us/azure/dms/known-issues-azure-sql-db-managed-instance-online>

NEW QUESTION: 60

Which Azure service can you use to migrate data from an on-premises database to Azure?

Options:

1. Azure Data Lake Storage

A. Azure Data Lake Storage

B. Azure Databricks

C. Azure HDInsight

D. Azure SQL Database

Answer: C (LEAVE A REPLY)

1. []

2.

Azure HDInsight is a cloud-based service that lets you run Hadoop, Apache Spark, Apache Kafka, LLAP (Live Long and Process), Apache HBase, and Apache Storm on Azure. It provides a familiar, on-premises-like experience with a single endpoint for all database operations. Azure Marketplace is a marketplace for Azure services and solutions. Azure SQL Database is a fully managed, serverless database instance that runs on the Azure SQL Database engine.

□□: Azure HDInsight □ □□□□ □□□ □ □□ □□ □□□ □□ □□□ □□□ □ □□
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<https://azure.microsoft.com/en-us/blog/monitoring-on-azure-hdinsight-part-4-workload-metrics-and-logs/>

NEW QUESTION: 61

Azure Stream Analytics □□□ □□□□.

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Answer: (SHOW ANSWER)

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<https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-monitoring>

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(146 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

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AzSQL1000 Azure SQL 000 DB1000 0 Azure SQL 00000000 0000.

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Answer:

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100: AzSQL10 Active Directory 0000 000000.

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sysadmin 000 000 Azure AD 0000 0000 000 000000 0000000.

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FROM EXTERNAL PROVIDER0 SQL Database 0000 0000000 00 00 Azure

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CREATE USER [AAD_principal] FROM LOGIN [Azure AD 000]

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<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-user-transact-sql>

NEW QUESTION: 63

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Azure 00 000 SQL Server 20190 00000.

SQL Server 000000 000 00 00 000 00000 00000.

00 000 000000 sys.dm_exec_requests0 00000 00 000 PAGELATCH_UP

00 wait_resource0 2:3:90585600 000000.

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A. □

B. □□□

Answer: B ([LEAVE A REPLY](#))

□□:

<https://docs.microsoft.com/en-US/troubleshoot/sql/performance/recommendations-reduce-allocation-contention>

NEW QUESTION: 64

50□□ Azure SQL □□□□□□□ □□□□.

Azure□□ □□□□□□ □□ □ □□ □□ □□□ □□ □□□□□□ □□□ □□□□ □□□□□ □□□□□ □□□ □□□.

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A. □□ □□□ □□□□ □□ □□□ □□ □□ □□□ □□□□.

B. □□□□□□□ □□ InstanceAndAppAdvanced □□□□ □□□□ □□ □□□ □□□ □□.

C. □□□ □□ □□□ □□□□ □□ □□□ □□□□.

D. □□ □□ □□ □□□ □□□□ □□ □□□ □□□□.

Answer: ([SHOW ANSWER](#))

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<https://docs.microsoft.com/en-us/azure/azure-sql/database/alerts-insights-configure-portal>

NEW QUESTION: 65

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Azure □□ □□□ SQL Server 2019□ □□□□.

SQL Server □□□□□ □□□ □□ □□ □□□ □□□□ □□□□.

□□ □□□ □□□□□ sys.dm_exec_requests□ □□□□ □□ □□□ PAGELATCH_UP □□ wait_resource□ 2:3:905856□□ □□□□□.

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A. □

B. □□□

Answer: A (LEAVE A REPLY)

□□:

<https://docs.microsoft.com/en-US/troubleshoot/sql/performance/recommendations-reduce-allocation-contention>

NEW QUESTION: 66

DB1□□□ □□□□□□□ □□□ Azure □□ □□□ SQL Server□ □□□□.

□□□□□□□□ CHECKSUM □□□ □□□□□.

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Answer:

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□□ 1: SINGLE_USER

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□□ 2: REPAIR_ALLOW_DATA_LOSS

REPAIR_ALLOW_DATA_LOSS□ □□□ □□ □□□ □□□□□ □□□□□. □□□ □ □□ □□ □□□□ □□□ □ □□□□.

□□: REPAIR_ALLOW_DATA_LOSS □□□ □□□□ □□□□□ □□□□□□□ □□□ □□ □□□ □□□ □□□ □ □□ □□□ □□□ □□□□. □□□□

REPAIR_ALLOW_DATA_LOSS □□□□ □□ □□ □□□□ □□□ □ □□□□. □□□ □□□□ □□□□□ □□□ □□□□ □□□□□□□ □□□□ □□□□ □ □□ □□□ □ □□□ □ □□□□.

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□□ 3: MULTI_USER

MULTI_USER

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□□:

<https://docs.microsoft.com/en-us/sql/t-sql/database-console-commands/dbcc-checkdb-transact-sql>

NEW QUESTION: 67

□□ □□□ □□ Azure Data Factory □□□□□ □□ □□ □□□ □□□□□.

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Answer:

□□:

<https://docs.microsoft.com/en-us/azure/data-factory/source-control>

NEW QUESTION: 68

SQL1□□□ Azure SQL □□□ □□□□□ App1 □ App2□□ □ □□ Azure □□□ □□ □□.

App2 □□□ SQL1□□ □□□□ IOP □□ □□□□ □□□.

SQL1□□ □□□□ □□ □ □□ □□□ □□□□□? □ □□□ □□□□ □□□ □□□□ □□.

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A. □□ □□□ □□□□ □□□ □□□□□□.

B. □□□ □□□□ □□□□□□.

C. □□□□ □□□□ □□□□□□.

D. □□ □□□ □□□□.

E. □□□ □ OLTP□ □□□□□.

F. □□□□□□ □□ □□ □□□□ □□□□□.

G. □□ □□□ □□ □□□□.

Answer: B,C (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/sql/relational-databases/resource-governor/resource-governor?view=sql-server-ver15>

NEW QUESTION: 69

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Answer:

□□: [□□]

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□□ 1: □

DBAGroup1□ □□□ □□□ □□□□□□.

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□□ □□□ □□□□□ Azure Blueprints□□ □□□ □□□□□ □□□ □□□□ □□□

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□□ 2: □□□

□□ 3: □

DBAGroup2□ SQL DB □□□ □□□ □□□□□□.

SQL DB 1000 1000 10000 SQL 100000000 1000 1 1000 10000 100 1 1000. 100 100 100 10000 100 SQL 1000 1000 1 10000. 1 1000 10000 100 SQL 100000000 1000 1000 1 10000.

100:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles> 100 100 3

NEW QUESTION: 70

100 1000 100 Azure Portal 100 Azure SQL 100000000 100000000 10000. 10000 1000 10000 10000 1000 1000 10000 1 1000 10000 1000 1 100000.

100: 1 1000 1000 1000 1000 10000.

Answer:

100:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/serverless-tier-overview>

NEW QUESTION: 71

Azure 1000 100 100 1 100 Azure SQL Database 1000 2000 100 100 Azure Policy 1000 10000 1000. 10000 100 1000 100000 1000.

100 1 100 1000 10000 10000 1000? 100000 100 10000 100 1000 1 100000 10000 10000 1000 1000 1000000.

Answer:

100:

100: Azure 100 1000000 1000

Azure Policy 1000 10000 1 100 1000 100 1000 10000 10000. 100 1000 1000 10000 1000 100 1000 100000.

1000000 1000 100000 100 100 1000 1000000 1000 1000 1000 1000 1 10000. 1000000 1000 1000 100000 100 100 100 1000 100000 10000 10000.

200: Azure Policy Initiative 100 1000

100 10000 1000 1000000 1000 1000000.

300: Azure Policy 100 100 100

100 SQL 100000000 100 100000000 1000000.

100:

<https://docs.microsoft.com/en-us/azure/governance/policy/tutorials/create-and-manage>

NEW QUESTION: 72

1000 Azure SQL 100000000 1000000 sqlsrv1000 Azure SQL Database 100 1 10000.

100000000 100000 1000 1000000.

100 1000 sqlsrv1000 tempdb 100000 100 1000 1000 100000 10000.

□□□ □□□□□□□□?

A. □□ □□□ □□ □□ □□

B. SQL Server Profiler □□ □□□□ □□□□ □□ □□

C. Query Performance Insight□□ □□□□ □□ □□

D. □□ □□ □ □□ □□ □□

Answer: (SHOW ANSWER)

□□ □□□ tempDB □□ □□ □□□ □□□□□. □ □□□ □□ □□□ □□□□□ □□
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Azure SQL Database□ Intelligent Insights □□ □□ □□□ □□□□ □□ □□□ □□□
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<https://docs.microsoft.com/en-us/azure/azure-sql/database/intelligent-insights-troubleshoot-performance#tempdb-contention>

<https://docs.microsoft.com/en-us/azure/azure-sql/database/intelligent-insights-use-diagnostics-log>

NEW QUESTION: 73

Sales□□ □□□□□□ □□□ □□□ sqldbmi1□□□ Azure SQL Database □□□ □□
□□□ □□□□.

Sales □□□ □□□□ □□□.

Transact-SQL □□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □
□□□□□.

□□: □ □□□ □□□ 1□□ □□□ □□□□.

Answer:

□□:

□□ 1: TO URL = 'https://storage1.blob.core.windows.net/blob1/Sales.bak' Azure SQL
Managed Instance□ □□ □□□□□□ □□.

□□ BACKUP T-SQL □□□ □□□□ □□ □□□□□□□□ □□□ □ □□□□.

□□ □□□□□□ tpcc2501

TO URL = 'https://myacc.blob.core.windows.net/testcontainer/tpcc2501.bak' WITH
COPY_ONLY □□ 2: WITH COPY_ONLY □□:

<https://techcommunity.microsoft.com/t5/azure-sql-database/native-database-backup-in-azure-sql-managed-instance/ba-p/386154>

NEW QUESTION: 74

2□□ 100GB □□□□□□□□ Azure□ □□□ □□□□□.

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A. Azure SQL Database □□□ □

Sales Azure SQL

Sales

Azure SQL

A.

B.

Answer: A (LEAVE A REPLY)

(sqlservr.exe ... 3~4 ...

Azure SQL Database ... 3 ... (GW) ...

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

NEW QUESTION: 79

Azure Data Lake Storage

R Azure Synapse Analytics

Azure Data Factory

A.

B.

Answer: B (LEAVE A REPLY)

Microsoft SQL Server 2017 Standard Edition on Azure SQL Database. The database is 1.2TiB and is configured with 10,000 IOPS. The database is currently running on a single disk. The database administrator wants to improve the performance of the database by using striped disks. How should the administrator configure the database?

Answer:

1: []

2:

3: []

* []

* []

* []

1: []

2: []

3: []

VM []

3: []

4:

<https://hanu.com/hanu-how-to-striping-of-disks-for-azure-sql-server/>

NEW QUESTION: 82

DB1 is an Azure SQL Database. DB1 is currently configured with a single disk. The database administrator wants to improve the performance of the database by using striped disks. How should the administrator configure the database?

1: []

2: []

Microsoft SSMS (SQL Server Management Studio) is currently configured with a single disk. How should the administrator configure the database?

- A. DB1 is currently configured with a single disk. The administrator should configure the database with a striped disk.
- B. SET SHOWPLAN_ALL Transact-SQL is currently configured with a single disk. The administrator should configure the database with a striped disk.
- C. The administrator should configure the database with a striped disk.
- D. DB1 is currently configured with a single disk. The administrator should configure the database with a striped disk.

Answer: C (LEAVE A REPLY)

Plan Comparison is currently configured with a single disk. The administrator wants to improve the performance of the database by using striped disks. How should the administrator configure the database?

1: []

2: []

3: []

<https://docs.microsoft.com/en-us/azure/azure-sql/database/secure-database-tutorial>

NEW QUESTION: 85

Db1 is a Microsoft Azure SQL Server database.
Db1 is a Microsoft Azure SQL Server database.
How can you ensure that the data in the database is encrypted?
A: By using the Azure Key Vault service.
B: By using the Azure Key Vault service.

Answer:

A:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/automatic-tuning-enable>

NEW QUESTION: 86

SalesSQLDb1 is a Microsoft Azure SQL Server database.
How can you ensure that the data in the database is encrypted?
A: By using the Azure Key Vault service.

- A. sys.dm_pdw_nodes_tran_locks
- B. sys.dm_exec_compute_node_errors
- C. sys.dm_exec_requests
- D. sys.dm_cdc_errors
- E. sys.dm_pdw_nodes_os_wait_stats
- F. sys.dm_tran_locks

Answer: A,E (LEAVE A REPLY)

A: []

E: []

SalesSQLDb1 is a Microsoft Azure SQL Server database.
How can you ensure that the data in the database is encrypted?
A: By using the Azure Key Vault service.

A: Azure Synapse Analytics sys.dm_tran_locks and sys.dm_pdw_nodes_tran_locks
sys.dm_tran_locks (SQL Server)
sys.dm_pdw_nodes_tran_locks (Azure Synapse Analytics).

E: []

sys.dm_tran_locks and sys.dm_pdw_nodes_tran_locks.

sys.dm_tran_locks

t1.resource_type,

t1.resource_database_id,

t1.resource_associated_entity_id,

t1.lock_id,

t1.request_session_id,

t2.blocking_session_id

sys.dm_tran_locks and t1

sys.dm_os_waiting_tasks t2

ON t1.lock_owner_address = t2.resource_address;

sys.dm_os_waiting_tasks: sys.dm_os_waiting_tasks

sys.dm_os_waiting_tasks:

sys.dm_os_wait_stats: SQL Server

sys.dm_db_wait_stats: Azure SQL

sys.dm_pdw_nodes_os_wait_stats: Azure SQL Data Warehouse

sys.dm_pdw_nodes_os_wait_stats:

sys.dm_tran_locks: SQL Server 2019

(15.x) sys.dm_tran_locks: sys.dm_tran_locks

sys.dm_tran_locks: sys.dm_tran_locks

sys.dm_pdw_nodes_tran_locks: sys.dm_pdw_nodes_tran_locks

sys.dm_pdw_nodes_tran_locks:

https://docs.microsoft.com/en-us/sql/relational-databases/system-dynamic-management-views/sys-dm-tran-

sys-dm-tran-

sys-dm-tran-2

NEW QUESTION: 87

Microsoft SQL Server 2019 DB1 4TB

DB1 Azure SQL Database

sys.dm_pdw_nodes_tran_locks

A. sys.dm_pdw_nodes_tran_locks

B. sys.dm_pdw_nodes_tran_locks

C. sys.dm_pdw_nodes_tran_locks

D. sys.dm_pdw_nodes_tran_locks

Answer: A (LEAVE A REPLY)

DMA(Azure Database Migration Service) Azure SQL Database

SQL Managed Instance Azure SQL Database

* Azure Database Migration Service - Azure Database Migration Service


```

select start_time
from sys.dm_exec_requests
where avg_cpu_percent >= 80
order by start_time desc

```

DECLARE @s datetime;
 @e datetime;
 SET @s= DateAdd(d,-7,GetUTCDate());
 SET @e= GETUTCDATE();
 SELECT database_name, AVG(avg_cpu_percent) AS Average_Compute_Utilization
 sys.resource_stats
 WHERE start_time @s @e
 GROUP BY database_name
 AVG(avg_cpu_percent) >= 80

sys.dm_exec_requests:
 sys.dm_exec_requests SQL Server
 database_name
 sys.dm_db_resource_stats:
 sys.dm_db_resource_stats start_time
 sys.dm_db_resource_stats Azure SQL Database CPU, I/O
 sys.dm_user_db_resource_governance
 sys.dm_user_db_resource_governance start_time

<https://docs.microsoft.com/en-us/sql/relational-databases/system-catalog-views/sys-resource-stats-azure-sql->

NEW QUESTION: 90

A SQL Server instance is configured with a single server-wide resource pool. The instance is running on a server with 16 GB of RAM. The instance is configured with a single server-wide resource pool. The instance is running on a server with 16 GB of RAM.

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Answer:

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□□ 1: □□

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<https://rajanieshkaushikk.com/2020/09/09/how-to-choose-right-data-distribution-strategy-for-azure-synapse/> □□ □□ 3

NEW QUESTION: 91

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Server100 Database10 000 00 Database20 000000.

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A. 0

B. 000

Answer: B (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/sql/t-sql/statements/restore-statements-transact-sql>

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Litware □□ litwareinc.com □□□□ □□□□ □□□□□ Azure Active
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* SalesSrv01A □□ □□ □□□□ SalesSQLDb1 □□□□ □□□ □□ Azure SQL □□□□
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SalesSQLDb1 □ SalesSQLDb1Pool □□□ □□□ □□ □□□□. SalesSQLDb1 □ □□□
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* SalesSQLDb1App1 □□□ □□ □□□□□ SalesSQLDb1 □ □□□□□.
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ManufacturingSQLDb1 □□□ □□□□□□

Windows VM1 VM2 HubVnet Azure
Server 2019 Azure

Server 2019 Azure

Litware Software Assurance Microsoft

SalesSQLDb1

Litware

* Azure 30 20GB

* ResearchSrv01 ResearchDB1 Azure SQL

ResearchDB1 (PII)

* ResearchApp1 DB1

* ManufacturingSQLDb1 Azure

* SERVER1 Azure SQL Database

Litware

* 30

* 30

* Azure SQL Database

* Azure SQL Database

* CPU SQL Server Azure SQL Database

Azure

Litware

* Azure Key Vault

* PII 2

* PII

* Active Directory

* Azure SQL Database

* Azure SQL Database

- * Azure VM1 VM2
- * Litware
- * Azure 99.99% SLA
- * SERVER1
- * Azure
- *

DP-420 DumpTop DP-420!
 DumpTop **DP-420**, DumpTop DP-420
 DumpTop
 DP-420 <https://www.dumptop.com/Microsoft/DP-420-dump.html>
 (146 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 92

- ddl_admin db_writer
- A. ddl_admin
 - B. ddl_admin
 - C. db_writer
 - D. db_writer

Answer: D (LEAVE A REPLY)

1, VPN, Microsoft ExpressRoute, HubVNet Azure, litwareinc.com Azure Active Directory(Azure AD), Azure litwareinc.com Azure AD, SERVER1 Microsoft SQL Server 2012 2 1TB

SalesSrv01A□□ □□ □□□□ SalesSQLDb1□□□ □□ □□ Azure SQL □□□□□□ □ □□□□ □□□□. SalesSQLDb1□ SalesSQLDb1Pool□□□ □□□ □□ □□□□. SalesSQLDb1□ □□□□□□ □□□ □□□ □□□ □□□□□□ □□□□ □□□□□□. SalesSQLDb1App1□□□ □□ □□□□□ SalesSQLDb1□ □□□□□. □□ □□□□□ SERVER2 □ SERVER3□□□ □ □□ □-□□□□ SQL Server 2016 □ □□ □□□□. □□□ □□□ Always On □□□ □□□ □□□□□□. □□□ □□□□ ManufacturingSQLDb1□□□ □□□□□□□ □□□□ □□□□. □□□□□□ □□□□ HubVnet□ Windows Server 2019□ □□□□ □□ Azure □□□□□□□ □□□□ □ □ □□□ VM1 □ VM2□□ □ □□ Azure □□ □□□ □□□□□.

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NEW QUESTION: 93

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Answer:

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<https://docs.microsoft.com/en-us/sql/t-sql/database-console-commands/dbcc-checkdb-transact-sql>

NEW QUESTION: 94

DB1 is a Microsoft Azure SQL Server database. DB1 contains a table named CustomerPII.

CustomerPII contains the following data:

1000	1000
1001	1001
1002	1002
1003	1003
1004	1004
1005	1005
1006	1006
1007	1007
1008	1008
1009	1009
1010	1010

- A. 1000
- B. SQL Server
- C. 1000
- D. 1000

Answer: A,C (LEAVE A REPLY)

Q: []

A:

DB1 is a Microsoft Azure SQL Database on Azure Synapse Analytics.

* DB1 contains a table named CustomerPII.

* CustomerPII contains the following data:

* CustomerPII contains the following data:

Q:

DB1 is a Microsoft Azure SQL Database on Azure Synapse Analytics.

CustomerPII contains the following data:

Q:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/auditing-overview>

NEW QUESTION: 95

DB1 is a Microsoft Azure SQL Database on Azure Synapse Analytics.

CustomerPII contains the following data:

Q: DB1 is a Microsoft Azure SQL Database on Azure Synapse Analytics.

Answer:

NEW QUESTION: 96

4. `sqlcmd -S sql1 -U sa -P 'P@ssw0rd' -i script.sql`

5. Azure AD ID `00000003-0000-0000-0000-000000000000` `00000003-0000-0000-0000-000000000000`. (2 `00`)

6. Azure AD ID `00000003-0000-0000-0000-000000000000`. (3`00`)

`00`:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/authentication-aad-overview>

NEW QUESTION: 98

`000 0 00`

SQL1`000` Azure `00 000` SQL Server`0 0000`.

SQL1`00` `00 0000000000 00000 00000 000 00000`.

dbadmin1`0000` `00000` SQL Server `00000 00000 0000000`.

`0000 0000 00 dbadmin10 0000 0000 00000000 00 0000`.

`00 0 00 0000 00000 00000 0000? 0000000 00 000000 00 0000 00`

`0 00000 00000 0000 0000 000000000`.

`00 0 00`:

Answer:

`00`: [`00`]

`00`:

1`00`: SQL Server `0000000 00 0000 0000 000000000`.

`0000 00 000000 0000 000000 00 0000 000000 SQL Server 0000000 0000 0000`.

2`00`: `00 00 00`

3`00`: `00 00 0000`

`00`:

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```

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-- 0 00000 0000 0000 00 0000000 0000000.
```

```
-- François Ajenstat0 0000 0000 0000000.
```

MSDB `00` ;

`00`

EXEC dbo.sp_add_notification

@alert_name = N'0000 00',

@operator_name = N'François Ajenstat',

@notification_method = 1 ;

`00`

`00`:

<https://docs.microsoft.com/en-us/sql/ssms/agent/notify-an-operator-of-job-status>

<https://docs.microsoft.com/en-us/sql/ssms/agent/assign-alerts-to-an-operator>

NEW QUESTION: 99

Q: Which Azure storage service is best suited for storing large volumes of unstructured data, such as log files, backups, and media files? A: Azure Blob Storage.

Q: Which Azure storage service is best suited for storing structured data, such as databases and data lakes? A: Azure Data Lake Storage.

Q: Which Azure storage service is best suited for storing data that is accessed frequently and requires high performance? A: Azure Synapse Analytics.

Q: Which Azure storage service is best suited for storing data that is accessed infrequently and requires low cost? A: Azure Data Factory.

A.

B.

Answer: B (LEAVE A REPLY)

Q: []

Q:

Data Factory is a cloud-based data integration service that allows you to copy data from various sources into a central data warehouse or data lake. It is designed for large-scale data integration and is not intended for storing data. Azure Databricks is a cloud-based data lakehouse that allows you to store and process data in a single platform. It is designed for large-scale data processing and is not intended for storing data. HDInsight is a cloud-based data distribution platform that allows you to run Hadoop, Hive, and other data processing frameworks on a distributed infrastructure. It is designed for large-scale data processing and is not intended for storing data.

Q:

<https://docs.microsoft.com/en-US/azure/data-factory/transform-data>

NEW QUESTION: 100

100. Which Azure storage service is best suited for storing large volumes of unstructured data, such as log files, backups, and media files?

A. Azure Blob Storage B. Azure Data Lake Storage C. Azure Synapse Analytics D. Azure Data Factory

Q: Which Azure storage service is best suited for storing large volumes of unstructured data, such as log files, backups, and media files?

A.

B.

C.

D.

E.

Answer: (SHOW ANSWER)

Q: []

Q:

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vCore □□ □□ □□□ □□: MAX(<□ DB □ X DB□ □□ vCore □□□>,<□□ □□ DB □ X DB□ □□ vCore □□□>)

A: □□ □□ □□□□□□□ □□□ □□□ □□ □□□□ □□ □□□ □□ □□□ □□ □□□.

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<https://docs.microsoft.com/en-us/azure/azure-sql/database/elastic-pool-overview>

NEW QUESTION: 103

ResearchDB1□ □□ □□□ □□□□ □□□. □□□□ □□ □ □□ □□ □□ □□□ □ □□□ □□□.

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- A. CREATE LOGIN □ FROM WINDOWS □
- B. CREATE USER □ FROM CERTIFICATE □
- C. CREATE USER □ FROM LOGIN □
- D. CREATE USER □ ASYMMETRIC KEY □
- E. CREATE USER □ FROM EXTERNAL PROVIDER □

Answer: E (LEAVE A REPLY)

□□□□: Active Directory □□ □□□ □□□□ □□□□□ □□□□ □□□□□.

(ResearchSrv01□□□ □□ □□□ ResearchDB1□□□ □ Azure SQL □□□□□□□ □□□□.) Azure Active Directory □□□□ □□□□ SQL Database □□ SQL Data Warehouse□□ □□□□ □□□□□.

□□ □□□□□□ □□□ □□ [Fritz@contoso.com]

NEW QUESTION: 104

Azure Synapse Analytics □□□□ SQL □□□ □□□□□□□ □□□□ □□□□.

Azure Data Lake Storage Gen2 □□□□□ Parquet □□□ □□□□ □□□□ □□□□. □□□□ □□ □□□ □□ □□□□□.

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Answer:

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

NEW QUESTION: 107

Azure SQL Database □□□ □□□□□ □□□□.
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- A. Azure Portal
- B. □□ □□□
- C. □□ □□□
- D. □□ □□ □□

Answer: C (LEAVE A REPLY)

□□:
<https://docs.microsoft.com/en-us/sql/relational-databases/performance/monitoring-performance-by-using-the-query-store?view=sql-server-ver15>

NEW QUESTION: 108

Azure Databricks□□ □□□ □ □ □□ □□□ □□□ □□□□□.
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- A. □□□
- B. □□□□□
- C. □□ □□□

Answer: A (LEAVE A REPLY)

Azure Databricks□ □□□ □□□□□ □□ □□□□□ □□□□□. □□□ □□□□□ □
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Azure Databricks □□ □□□□□ □ □□ □□□□□□ □□□ □□□ □ □□ □□□□□
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<https://docs.microsoft.com/en-us/azure/databricks/clusters>

NEW QUESTION: 109

Pool1□□□ Azure Synapse Analytics Apache Spark □□ □□□□.
Azure Data Lake Storage Gen2 □□□□□□ Pool1□ □□□□ JSON □□□ □□□ □□
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- A. PySpark□ □□□□ □□□□ □□□□□.
- B. Azure Synapse Analytics □□□□ SQL □□□ OPENROWSETTransact-SQL □□□
□□□□ □□□□ □□□□□.
- C. Azure Data Factory□□ Get Metadata □□□ □□□□□.

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<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-tables-> □□

<https://github.com/rgl/azure-content/blob/master/articles/sql-data-warehouse/sql-data-warehouse-manage-distributed-data-skew.md> □□□□ 1 □□ □□□□□. □□ □□□ □
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Microsoft ExpressRoute

HubVNet Azure

ID

Litware litwareinc.com Azure Active Directory(Azure AD)

Azure litwareinc.com Azure AD

* SERVER1 Microsoft SQL Server 2012 2 1TB

* SalesSrv01A SalesSQLDb1 Azure SQL

SalesSQLDb1 SalesSQLDb1Pool SalesSQLDb1

* SalesSQLDb1App1 SalesSQLDb1

SERVER2 SERVER3 SQL Server 2016 Always On

ManufacturingSQLDb1 HubVnet Windows Server 2019 Azure

VM1 VM2 Azure

Litware Software Assurance Microsoft

SalesSQLDb1

Litware

* Azure 30 20GB

* ResearchSrv01 ResearchDB1 Azure SQL

ResearchDB1 (PII)

* ResearchDB1 ResearchApp1

* ManufacturingSQLDb1 Azure

* SERVER1 Azure SQL Database

A. □

B. □□□

Answer: B ([LEAVE A REPLY](#))

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□□ RESTORE Transact-SQL □□□ REPLACE □□□ □□□□ Server1□□ Server2□ Database1□ □□□□□.

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<https://docs.microsoft.com/en-us/sql/t-sql/statements/restore-statements-transact-sql>

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Microsoft ExpressRoute

HubVNet Azure

ID

Litware litwareinc.com Azure Active Directory(Azure AD)

Azure litwareinc.com Azure AD

* SERVER1 Microsoft SQL Server 2012 2 1TB

* SalesSrv01A SalesSQLDb1 Azure SQL

SalesSQLDb1 SalesSQLDb1Pool SalesSQLDb1

* SalesSQLDb1App1 SalesSQLDb1

SERVER2 SERVER3 SQL Server 2016 Always On

ManufacturingSQLDb1 HubVnet Windows Server 2019 Azure

VM1 VM2 Azure

Litware Software Assurance Microsoft

SalesSQLDb1

Litware

* Azure 30 20GB

* ResearchSrv01 ResearchDB1 Azure SQL

ResearchDB1 (PII)

* ResearchDB1 ResearchApp1

* ManufacturingSQLDb1 Azure

* SERVER1 Azure SQL Database

Sales Azure SQL 2019년 10월 15일.

이 회사는 Sales 데이터베이스를 Azure SQL Database로 마이그레이션하려고 합니다.

* 이 데이터베이스는 200GB의 데이터를 포함하고 있습니다.

* 이 데이터베이스는 Azure SQL Database로 마이그레이션될 때 200GB의 데이터를 포함하고 있습니다.

이 회사는 Azure SQL Database로 마이그레이션할 때 Azure SQL Database의 성능이 향상될지 여부를 알고 싶습니다.

이 질문에 대한 답은 무엇입니까?

A. 성능이 향상될 것입니다.

B. 성능이 향상되지 않을 것입니다.

Answer: A (LEAVE A REPLY)

질문: [질문]

답변:

이 회사는 Sales 데이터베이스를 Azure SQL Database로 마이그레이션하려고 합니다. 이 데이터베이스는 200GB의 데이터를 포함하고 있습니다.

이 회사는 sqlservr.exe 프로세스를 실행하는 서버(로컬 SSD)에서 이 데이터베이스를 실행하고 있습니다. 이 데이터베이스는 3~4GB의 데이터를 포함하고 있습니다.

이 회사는 Azure SQL Database로 마이그레이션할 때 Azure SQL Database의 성능이 향상될지 여부를 알고 싶습니다.

Azure SQL Database, SQL Database로 마이그레이션할 때 Azure SQL Database의 성능이 향상될지 여부를 알고 싶습니다.

이 회사는 Azure SQL Database로 마이그레이션할 때 Azure SQL Database의 성능이 향상될지 여부를 알고 싶습니다.

이 회사는 300GB의 데이터를 포함하고 있는(GW) 서버에서 이 데이터베이스를 실행하고 있습니다.

질문:

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

NEW QUESTION: 121

이 회사는 Server1과 Server2에서 Azure SQL Database Database1을 실행하고 있습니다. 이 데이터베이스는 200GB의 데이터를 포함하고 있습니다. 이 회사는 Server1과 Server2에서 Database1을 실행하고 있습니다.

이 회사는 Server1과 Server2에서 Database1을 실행하고 있습니다. 이 회사는 Server2에서 Database1을 실행하고 있습니다.

Server1과 Server2에서 Azure SQL Database Database1을 실행하고 있습니다. 이 회사는 Server2에서 Database1을 실행하고 있습니다.

Database1과 Azure SQL Database Database1을 실행하고 있습니다.

Server1과 Server2에서 Database1을 실행하고 있습니다. 이 회사는 Server2에서 Database1을 실행하고 있습니다.

Database1을 실행하고 있습니다.

□□ □□: Microsoft SSMS(SQL Server Management Studio)□□ Server2□ Database1
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A. □

B. □□□

Answer: (SHOW ANSWER)

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Database1□ □□□□□.

□□: REPLACE□ □□□ □□□□□ □□ □□□□ □□□ □□□ □□□□ □□□. □□
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<https://docs.microsoft.com/en-us/sql/t-sql/statements/restore-statements-transact-sql>

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Litware□□ litwareinc.com□□□□ □□□□ □□□□□ □□□□□ Azure Active

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SERVER1□□□ □□□□□□ Microsoft SQL Server 2012 □□□□□ 2□□ 1TB □□□
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SalesSrv01A□□ □□ □□□□ SalesSQLDb1□□□ □□ □□ Azure SQL □□□□□□
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SalesSQLDb1□ □□□□□□ □□□ □□□ □□□ □□□□□□ □□□□ □□□□□.

SalesSQLDb1App1□□□ □□ □□□□□ SalesSQLDb1□ □□□□□.

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ManufacturingSQLDb1□□□ □□□□□□□ □□□□ □□□□. □□□□□□ □□□□

HubVnet□ Windows Server 2019□ □□□□ □□ Azure □□□□□□□□ □□□□ □ □

□□□ VM1 □ VM2□□ □ □□ Azure □□ □□□ □□□□.

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Litware Software Assurance is provided by Microsoft. Litware is a Microsoft customer.

Microsoft

SalesSQLDb1 is an Azure SQL Database instance. It is used for storing sales data.

Microsoft

Microsoft

Litware is a Microsoft customer. Litware is a Microsoft customer.

Litware is a Microsoft customer. Litware is a Microsoft customer. 30 days of data retention.

Azure Key Vault is used for storing sensitive information. 20GB of storage.

ResearchSrv01 is an Azure SQL Database instance. ResearchDB1 is an Azure SQL Database instance. ResearchDB1 stores sensitive information (PII).

ResearchDB1 is an Azure SQL Database instance. ResearchApp1 is an Azure SQL Database instance.

ManufacturingSQLDb1 is an Azure SQL Database instance.

SERVER1 is an Azure SQL Database instance.

Microsoft

Litware is a Microsoft customer. Litware is a Microsoft customer.

Microsoft is a Microsoft customer. Microsoft is a Microsoft customer.

30 days of data retention. 30 days of data retention.

Microsoft is a Microsoft customer. Microsoft is a Microsoft customer.

Azure Key Vault is used for storing sensitive information. Azure SQL Database instance.

CPU usage is monitored. SQL Server is used for data processing. Azure SQL Database instance.

Microsoft is a Microsoft customer. Microsoft is a Microsoft customer.

Litware is a Microsoft customer. Litware is a Microsoft customer.

Azure Key Vault is used for storing sensitive information.

PII data is stored in Azure Key Vault. PII data is stored in Azure Key Vault.

PII data is stored in Azure Key Vault. PII data is stored in Azure Key Vault.

Microsoft is a Microsoft customer. Microsoft is a Microsoft customer.

Active Directory is used for authentication. Active Directory is used for authentication.

Microsoft is a Microsoft customer. Microsoft is a Microsoft customer. Azure SQL Database instance.

Azure Key Vault is used for storing sensitive information. VM1 and VM2 are used for processing.

Microsoft is a Microsoft customer. Microsoft is a Microsoft customer.

Litware is a Microsoft customer. Litware is a Microsoft customer.

Microsoft Azure SLA is 99.99%. Microsoft Azure SLA is 99.99%.

SERVER1 is an Azure SQL Database instance. SERVER1 is an Azure SQL Database instance.

Microsoft Azure Key Vault is used for storing sensitive information. Microsoft Azure Key Vault is used for storing sensitive information.

Microsoft is a Microsoft customer. Microsoft is a Microsoft customer.

Answer: C (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/sql/relational-databases/performance/query-store-usage-scenarios>

NEW QUESTION: 124

Azure SQL □□□□□□□ □□□□.

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A. Azure Portal □ □□ □□ □□

B. Microsoft SQL Server Management Studio(SSMS) □ □□ □□□

C. Microsoft SQL Server Management Studio(SSMS) □ □□ □□□

D. Azure Portal □□ □□ □□□□ □□

Answer: (SHOW ANSWER)

SQL Server Management Studio □ □□ □□□ □□□□□ □□□□□.

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<https://docs.microsoft.com/en-us/sql/relational-databases/performance/monitoring-performance-by-using-the-query-store>

NEW QUESTION: 125

SalesSQLDb1 □ □□□□□ □□□□ □□□. □□□□ □□ □□ □□□ □□□□ □□ □.

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Answer:

NEW QUESTION: 126

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Answer:

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□□ 1: sys.resource_stats
sys.resource_stats□ Azure SQL Database□ □□ CPU □□□ □ □□□□ □□□□ □□
□□□. database_name □ start_time □□ □□□□.

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DECLARE @s datetime;  
□□ @e datetime;  
SET @s= DateAdd(d,-7,GetUTCDate());  
SET @e= GETUTCDATE();  
SELECT database_name, AVG(avg_cpu_percent) AS Average_Compute_Utilization  
FROM sys.resource_stats WHERE start_time BETWEEN @s AND @e GROUP BY  
database_name HAVING AVG(avg_cpu_percent) >= 80 □□:
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sys.dm_exec_requests:
sys.dm_exec_requests□ SQL Server□□ □□ □□ □ □□□ □□ □□□ □□□□□□.
database_name□□□ □□ □□□□.

sys.dm_db_resource_stats:
sys.dm_db_resource_stats□□ start_time □□ □□□□.
□□: sys.dm_db_resource_stats□ Azure SQL Database □□□□□□□□ □□ CPU, I/O
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Sys.dm_user_db_resource_governance□ □□ □□□□□□□ □□ □□□ □□ □□□ □
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<https://docs.microsoft.com/en-us/sql/relational-databases/system-catalog-views/sys-resource-stats-azure-sql-> □□□□□□

NEW QUESTION: 127

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- A. Salary □ moneydata □□□□ □□□□□.
- B. PhoneNumber □ floatdata □□□□ □□□□□.
- C. LastHireDate □ datetime2(7) □□□ □□□□ □□□□□.
- D. PhoneNumber □ bigintdata □□□□ □□□□□.
- E. LastHireDate □ □□ □□□ □□□□ □□□□□.

Answer: A,E (LEAVE A REPLY)

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NEW QUESTION: 128

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SSISDB □□□□□□□ □□□ Azure □□ □□□ SQL Server 2019 □ □□□□.
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□□ Microsoft SQL Server □□ □□□(SSIS) □□□□ □□ □□□□ □□□□ □□ □□
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Answer:

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1□□: SSISDB □□□□□□ □□
2□□: TRUSTWORTHY □□ □ CLR □□ □□
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<https://docs.microsoft.com/en-us/sql/integration-services/backup-restore-and-move-the-ssis-catalog>

NEW QUESTION: 129

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Answer:

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<https://rajanieshkaushikk.com/2020/09/09/how-to-choose-right-data-distribution-strategy-for-azure-synapse/>

NEW QUESTION: 130

SQLMI1□□□ Azure SQL Database □□□ □□□□□ □□□□. Microsoft SQL Server □□□□ □□□ □□□□□.

SQLMI1□□.

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- A. SSMS(SQL Server □□ □□□)□□ SQL Server □□□□□ □□□□□□.
- B. SSMS(SQL Server Management Studio)□□ sp_set_sqlagent_properties□ □□□□ □.
- C. SSMS(SQL Server Management Studio)□□ □□□□□□ □□ □□□□ □□□□.
- D. Azure Portal□□ □□□/SMS/□□/□□ □□□ □□ Azure Monitor □□ □□□ □□□ □.

Answer: C (LEAVE A REPLY)

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SQL Server Management Studio □□ □□□□□□ □□□ □□□□□□ SQL Server □□ □□□ □□□□□:

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[https://docs.microsoft.com/en-us/sql/relational-databases/database-mail/configure-sql-server-agent-mail-to-](https://docs.microsoft.com/en-us/sql/relational-databases/database-mail/configure-sql-server-agent-mail-to)

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* ResearchSrv010000 0000 0000 ResearchDB10000 0 Azure SQL 00000000

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NEW QUESTION: 131

SQL1□□□ Azure □□ □□□ SQL Server□ □□□□.

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dbadmin1□□□ □□□□ SQL Server □□□□ □□□□ □□□□□.

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Answer:

- 1 - SQL Server □□□□□ □□ □□□ □□□ □□□□□□□.
- 2 - □□ □□ □□□
- 3 - □□ □□ □□□

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<https://docs.microsoft.com/en-us/sql/ssms/agent/notify-an-operator-of-job-status>

<https://docs.microsoft.com/en-us/sql/ssms/agent/assign-alerts-to-an-operator>

NEW QUESTION: 132

Azure Synapse Analytics □□ SQL □□□ □□ □□□□ □□□□□ □□□□.
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A. IDENTITY □

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C. □□□ □□

Answer: (SHOW ANSWER)

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<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-tables-> □□

NEW QUESTION: 133

SQL1□□□ Azure □□ □□□ SQL Server□ □□□□.

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dbadmin1□□□ □□□□ SQL Server □□□□ □□□□ □□□□□.

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Answer:

1 - SQL Server □□□□□ □□ □□□ □□□ □□□□□□□.

2 - □□ □□ □□□

3 - □□ □□ □□□

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<https://docs.microsoft.com/en-us/sql/ssms/agent/notify-an-operator-of-job-status>

<https://docs.microsoft.com/en-us/sql/ssms/agent/assign-alerts-to-an-operator>

NEW QUESTION: 134

Table1□□□ □□□□ □□□ DB1□□□ Microsoft SQL Server □□□□□□□ □□□
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https://intellipaat.com/community/11744/how-to-partition-and-write-dataframe-in-spark-without-deleting-partitions-with-no-new-data

DP-420 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ DP-420 □□!
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DP-420 □□□ □□□□□. <https://www.dumpstop.com/Microsoft/DP-420-dump.html>
(146 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 137

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- A. Azure Event Hubs □□
- B. Azure □□□ □□
- C. □□ □□□ □□□
- D. Azure Event Hubs □□

Answer: D (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/azure/event-hubs/event-hubs-features#partitions>

NEW QUESTION: 138

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Answer:

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<https://azure.microsoft.com/pricing/details/database-migration/>

<https://docs.microsoft.com/en-us/azure/dms/tutorial-sql-server-azure-sql-online>

DP-300

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Litware Software Assurance Microsoft

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* ResearchSrv01 ResearchDB1 Azure SQL

ResearchDB1 (PII)

* ResearchApp1 DB1

* ManufacturingSQLDb1 Azure

* SERVER1 Azure SQL Database

Litware

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* Azure Azure SQL Database

* CPU SQL Server Azure SQL Database

Azure

Litware

* Azure Key Vault

* PII 2

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* Active Directory

* Azure SQL Database

* Azure VM1 VM2

NEW QUESTION: 140

sqlldb1 is an Azure SQL Database instance.
The instance is configured with the following settings:
- Max degree of parallelism: 2
- Cost threshold for parallelism: 100

- A. The instance will use parallelism for all queries.
- B. The instance will use parallelism for queries with a cost of 100 or greater.
- C. The instance will use parallelism for queries with a cost of 2 or greater.
- D. The instance will use parallelism for queries with a cost of 100 or greater and a degree of parallelism of 2 or greater.

Answer: B (LEAVE A REPLY)

Question: []

Answer:

The instance is configured with the following settings:
- Max degree of parallelism: 2
- Cost threshold for parallelism: 100

The instance will use parallelism for queries with a cost of 100 or greater and a degree of parallelism of 2 or greater.

The instance will use parallelism for queries with a cost of 100 or greater.

Question:

C: The instance will use parallelism for queries with a cost of 2 or greater.

The instance will use parallelism for queries with a cost of 100 or greater and a degree of parallelism of 2 or greater.

The instance will use parallelism for queries with a cost of 100 or greater.

Question:

<https://docs.microsoft.com/en-us/sql/relational-databases/performance/best-practice-with-the-query-store>

NEW QUESTION: 141

SQL1 is an Azure SQL Database instance.

SQL1 is configured with the following settings:

- Max degree of parallelism: 2

- Cost threshold for parallelism: 100

The instance is configured with the following settings:

- Max degree of parallelism: 2
- Cost threshold for parallelism: 100

The instance will use parallelism for queries with a cost of 100 or greater and a degree of parallelism of 2 or greater.

Question:

Answer:

Question: []

Answer:

1: SQL Server is configured with the following settings:

SQL Server 2019. The following code is used to create an alert in SQL Server 2019.

2. The following code is used to create an operator in SQL Server 2019.

3. The following code is used to create a notification in SQL Server 2019.

4. The following code is used to create an alert in SQL Server 2019.

```
-- Create an alert (AlertName) in the msdb database.
```

```
-- The alert is created in the msdb database.
```

```
-- François Ajenstat is the operator of the alert.
```

MSDB ;

GO

EXEC dbo.sp_add_notification

@alert_name = N'AlertName',

@operator_name = N'François Ajenstat',

@notification_method = 1 ;

GO

GO

<https://docs.microsoft.com/en-us/sql/ssms/agent/notify-an-operator-of-job-status>

<https://docs.microsoft.com/en-us/sql/ssms/agent/assign-alerts-to-an-operator>

NEW QUESTION: 142

1. The following code is used to create an alert in SQL Server 2019.

SSISDB is the database that stores the alert information in SQL Server 2019.

The following code is used to create an operator in SQL Server 2019.

Microsoft SQL Server (SSIS) is the database that stores the alert information in SQL Server 2019.

GO

The following code is used to create an alert in SQL Server 2019. The alert is created in the SSISDB database.

The alert is created in the SSISDB database.

GO

Answer:

1. []

2. []

1. SSISDB is the database that stores the alert information in SQL Server 2019.

2. TRUSTWORTHY is the CLR option in SQL Server 2019.

SSISDB is the database that stores the alert information in SQL Server 2019. The following code is used to create an operator in SQL Server 2019.

GO, CLR is the option in SQL Server 2019.

3. SSISDB is the database that stores the alert information in SQL Server 2019.

SSISDB is the database that stores the alert information in SQL Server 2019.

The following code is used to create an alert in SQL Server 2019. The alert is created in the SSISDB database.

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<https://docs.microsoft.com/en-us/sql/integration-services/backup-restore-and-move-the-ssis-catalog>

NEW QUESTION: 143

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Answer:

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NEW QUESTION: 144

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<https://docs.microsoft.com/en-us/sql/relational-databases/security/dynamic-data-masking>

NEW QUESTION: 145

Q: Which Azure service is used for storing data in a data lake? (Select two)

A. Azure Data Lake Storage
B. Azure Storage

Q: Which Azure service is used for running analytics on data in a data lake? (Select two)

A. Azure Databricks
B. Azure Synapse Analytics

Q: Which Azure service is used for running analytics on data in a data lake? (Select two)

- A. Azure Databricks
- B. Azure Synapse Analytics

Answer: B (LEAVE A REPLY)

Q: []

Q:

Azure Databricks and Azure Data Factory

Q:

<https://docs.microsoft.com/en-US/azure/data-factory/transform-data>

NEW QUESTION: 146

Q: Which Azure service is used for storing data in a data lake? (Select two)

A. Azure Data Lake Storage Gen2
B. Azure Storage

Q: Which Azure service is used for running analytics on data in a data lake? (Select two)

A. Azure Databricks
B. Azure Synapse Analytics

Answer:

Q:

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

NEW QUESTION: 147

Q: Which Azure service is used for storing data in a data lake? (Select two)

SQLMI1 is used for Azure SQL Database and Microsoft SQL Server. Microsoft SQL Server uses SQLMI1 for monitoring.

SQLMI1 is used for monitoring SQL Server agents.

SQLMI1 is used for monitoring SQL Server agents?

A. SSMS(SQL Server Enterprise Edition) is used for monitoring SQL Server agents.

B. SSMS(SQL Server Management Studio) is used for monitoring SQL Server agents via sp_set_sqlagent_properties.

C. SSMS(SQL Server Management Studio) is used for monitoring SQL Server agents via the SQL Server Agent console.

D. Azure Portal is used for monitoring SQL Server agents via Azure Monitor.

Answer: C (LEAVE A REPLY)

SQL Server Agent is used for monitoring SQL Server agents. SQL Server Agent is used for monitoring SQL Server agents.

SQL Server Management Studio is used for monitoring SQL Server agents. SQL Server Management Studio is used for monitoring SQL Server agents.

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<https://docs.microsoft.com/en-us/sql/relational-databases/database-mail/configure-sql-server-agent-mail-to-use-database-mail> is used for monitoring SQL Server agents. SQL Server Agent is used for monitoring SQL Server agents. SQL Server Agent is used for monitoring SQL Server agents.

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NEW QUESTION: 150

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DB1 is in a secondary role in an availability group.
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DB1 is in a secondary role in an availability group?

- A. NORECOVERY
- B. Norecovery
- C. NORECOVERY

Answer: B (LEAVE A REPLY)

Q: []

A:

Always On is a feature that allows you to create an availability group with a primary and secondary database.

1. RESTORE WITH NORECOVERY is used to restore a secondary database in an availability group.

2. NORECOVERY is used to restore a secondary database in an availability group.

Q:

<https://docs.microsoft.com/en-us/sql/database-engine/availability-groups/windows/manually-prepare-a-secondary-database-for-an-availability-group-sql-server>

NEW QUESTION: 151

Q:

Azure SQL Server is a cloud-based database service.

Q: How do you monitor the performance of an Azure SQL Server?

A: You can use the Azure SQL Server monitoring tools to monitor the performance of an Azure SQL Server.

Q: How do you monitor the performance of an Azure SQL Server?

A:

Answer:

Q: []

A/:

<https://docs.microsoft.com/en-us/sql/relational-databases/performance/monitoring-performance-by-using-the-query-store>

DP-420 is a certification exam for Azure Data Platform. DumpTop is a tool that helps you prepare for the DP-420 exam. DumpTop is a tool that helps you prepare for the DP-420 exam. DumpTop is a tool that helps you prepare for the DP-420 exam.

NEW QUESTION: 152

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<https://docs.microsoft.com/en-us/azure/azure-sql/database/elastic-pool-overview>
<https://docs.microsoft.com/en-us/azure/azure-sql/database/reserved-capacity-overview>
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NEW QUESTION: 153

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3. Azure Active Directory □□□□ □□□□. (1 □□)

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5. Azure AD ID □ □□□ □□□□□□□□ □□□ □□□□□□□ □□□□ □□□□. (2 □
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6. Azure AD ID □ □□□□ □□□□□□□□ □□□□□. (3□□)

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<https://docs.microsoft.com/en-us/azure/azure-sql/database/authentication-aad-overview> □
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NEW QUESTION: 154

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Azure SQL □ □□□□□□□ □□□□□□.

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A. Azure SQL □□□□□□

B. Azure □□ □□□ SQL Server

C. Azure SQL □□□ □□□□

D. MySQL □ Azure □□□□□□

Answer: B (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/azure/azure-sql/migration-guides/database/sql-server-to-sql-database-overview>

NEW QUESTION: 155

Azure Synapse Analytics □□ SQL □□□ □□□□ □□ □□□□□.

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Answer:

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<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-table-azure-sql-data-warehouse>

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql/best-practices-dedicated-sql-pool>

NEW QUESTION: 156

factSales□□ □□□□ □□□ Azure SQL □□□□□□□ □□□□. FactSales□□ □□ □□ □□□ □□ □□□□ □□□□.

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- A. □□□ □□
- B. □ □□
- C. columnstore □□
- D. columnstore □□□□ □□

Answer: D (LEAVE A REPLY)

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B: Rowstore - rowstore □□□□ SQL Server□ □□ □□□ □□□ □□□ □□□□ □□ □□□□.

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<https://docs.microsoft.com/en-us/sql/relational-databases/data-compression/data-compression>

NEW QUESTION: 157

DB1□□□ Azure SQL □□□□□□□ □□□□.

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- A. Azure SQL □□□□□□ □□□□

- B. Azure SQL Database 3333
- C. Azure SQL Database 333 33333 33333 33333
- D. Azure SQL 3333333 33
- E. 3 333 SQL Managed Instance33 3333 3 33333.

Answer: (SHOW ANSWER)

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

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Contoso□ Microsoft SSIS(SQL Server Integration Services)□ □□□□ □□□ □□ □□ □□□ □□□□. □□□ FTP□ □□□□ □□□ □□□□.

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Contoso□ PaaS(Platform as a Service) □□□□ □□□□ □□ □□□□□□□□ □□□□ □□□□ □□□ □□□ □□□□□. □□□ Contoso□ □□□ □□□ □□□□ Azure SQL □□□□□□□□ □□□ □□□ □□□ □□□ □□□ □□ □□□□□□□□□□. □□□ □□□□□ □□ □□□□ □□ □□□□ □□□□□. □ □□□ □□□□ □ □□ □□□□ □□□ □□ □□□ □□ □□□□. □□□ □□□ □□□ □□□□ □□□ □□□ □ □□ □□.

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NEW QUESTION: 158

Azure SQL Database □□□ □□□□□□ □□ □□ □□□ □□ □□ □□□ □□□□ □□ □□.

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- A. Azure SQL Managed Instance failover group overview
- B. Azure SQL Managed Instance failover group overview
- C. Azure SQL Managed Instance failover group overview
- D. Azure SQL Managed Instance failover group overview
- E. Azure SQL Managed Instance failover group overview

Answer: A,E (LEAVE A REPLY)

A: Azure SQL Managed Instance failover group overview

E: Azure SQL Managed Instance failover group overview

SQL:

C: SQL Managed Instance failover group overview

SQL:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/auto-failover-group-overview>

NEW QUESTION: 159

Scenario: A company has a Microsoft SQL Server database on an Azure Synapse Analytics serverless SQL pool. The database contains a table named Table1. The company wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1. The company also wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1.

Table1 is a table in the Microsoft SQL Server database on the Azure Synapse Analytics serverless SQL pool. The table contains data that is critical to the company's operations. The company wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1.

Table1 is a table in the Microsoft SQL Server database on the Azure Synapse Analytics serverless SQL pool. The table contains data that is critical to the company's operations. The company wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1.

Table1 is a table in the Microsoft SQL Server database on the Azure Synapse Analytics serverless SQL pool. The table contains data that is critical to the company's operations. The company wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1.

Table1 is a table in the Microsoft SQL Server database on the Azure Synapse Analytics serverless SQL pool. The table contains data that is critical to the company's operations. The company wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1.

Table1 is a table in the Microsoft SQL Server database on the Azure Synapse Analytics serverless SQL pool. The table contains data that is critical to the company's operations. The company wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1.

Table1 is a table in the Microsoft SQL Server database on the Azure Synapse Analytics serverless SQL pool. The table contains data that is critical to the company's operations. The company wants to ensure that the data in Table1 is always available and consistent. They are considering using Azure Data Lake Storage Gen2 as a backup destination for Table1.

A. No

B. Yes

Answer: A (LEAVE A REPLY)

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 (146 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 167

SQLMI1□□□ Azure SQL Database □□□ □□□□□ □□□□. Microsoft SQL Server
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- A. SSMS(SQL Server □□ □□□)□□ SQL Server □□□□□ □□□□□□.
- B. SSMS(SQL Server Management Studio)□□ sp_set_sqlagent_properties□ □□□□ □.
- C. SSMS(SQL Server Management Studio)□□ □□□□□□ □□ □□□□ □□□□.
- D. Azure Portal□□ □□□/SMS/□□/□□ □□□ □□ Azure Monitor □□ □□□ □□□ □.

Answer: (SHOW ANSWER)

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Directory(Azure AD) 000 0000.

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* SalesSrv01A□□ □□ □□□□ SalesSQLDb1□□□□ □□□ □□ Azure SQL □□□□
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D. Azure ATP(Advanced Threat Protection) is not supported on Azure SQL Database, Azure SQL Managed Instance, or Azure Synapse Analytics.

E. Azure ATP(Advanced Threat Protection) is supported on Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics.

Answer: A,C,D (LEAVE A REPLY)

C: Azure ATP(Advanced Threat Protection) is supported on Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics. D: SQL Server is not supported. Azure ATP(Advanced Threat Protection) is supported on Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics.

A: Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics support data_sensitivity_information. Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics support data_classification_information. Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics support data_protection_information.

Q:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/data-discovery-and-classification-overview>

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