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Microsoft DP-900 exam comprises 40-60 multiple-choice questions, and the candidates have 60 minutes to complete the exam. DP-900 exam can be taken online, and the candidates can schedule the test at their convenience. DP-900 Exam Fee is \$99, and the candidates can retake the exam if they fail to pass on the first attempt.

Microsoft Azure Data Fundamentals Sample Questions (Q151-Q156):

NEW QUESTION # 151

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use Azure Data Studio to query a Microsoft SQL Server big data cluster.	☐	☐
You can use Microsoft SQL Server Management Studio (SSMS) to query an Azure Synapse Analytics data warehouse.	☐	☐
You can use MySQL Workbench to query Azure Database for MariaDB databases.	☐	☐

Answer:

Explanation:

Statements	Yes	No
You can use Azure Data Studio to query a Microsoft SQL Server big data cluster.	☒	☐
You can use Microsoft SQL Server Management Studio (SSMS) to query an Azure Synapse Analytics data warehouse.	☒	☐
You can use MySQL Workbench to query Azure Database for MariaDB databases.	☒	☐

Reference:

<https://docs.microsoft.com/en-us/sql/big-data-cluster/connect-to-big-data-cluster?view=sql-server-ver15>

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

<https://docs.microsoft.com/en-us/azure/mariadb/connect-workbench>

NEW QUESTION # 152

To complement the sentence, select the appropriate option in the answer area.

Answer Area

The massively parallel processing (MPP) engine
of Azure Synapse Analytics

distributes processing across compute nodes.
distributes processing across control nodes.
redirects client connections across compute nodes.
redirects client connections across control nodes.

Answer:

Explanation:

Answer Area



Microsoft

The massively parallel processing (MPP) engine
of Azure Synapse Analytics

distributes processing across compute nodes.
distributes processing across control nodes.
redirects client connections across compute nodes.
redirects client connections across control nodes.

**NEW QUESTION # 153**

You are deploying a software as a service (SaaS) application that requires a relational database for Online Transaction Processing (OLTP). Which Azure service should you use to support the application?

- A. Azure Cosmos DB
- B. Azure Synapse Analytics
- C. Azure HCMIntgri
- **D. Azure SQL Database**

Answer: D

Explanation:

Explanation

Azure SQL Database is relational database and a managed service.

NEW QUESTION # 154

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

NOTE Each correct selection is worth one point.

Answer Area	Microsoft	Statements	Yes	No
		Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	☐	☐
		Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	☐	☐
		All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	☐	☐

Answer:

Explanation:

Answer Area	Microsoft	Statements	Yes	No
		Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	☒	☐
		Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	☐	☒
		All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	☒	☐

Answer Area



Microsoft

Statements

Yes

No

Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.

☒

☐

Platform as a service (PaaS) database offerings in Azure provide end users with the ability to control and update the operating system version.

☒

☐

All relational and non-relational platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.

☒

☐

NEW QUESTION # 155

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	☐	☐
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	☐	☐
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	☐	☐

Answer:

Explanation:

Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	☐	☐
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	☐	☐
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	☐	☐

Explanation:

Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	☐	☐
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	☐	☐
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	☐	☐

Box 1: Yes

Like IaaS, PaaS includes infrastructure - servers, storage, and networking - but also middleware, development tools, business intelligence (BI) services, database management systems, and more. PaaS is designed to support the complete web application lifecycle: building, testing, deploying, managing, and updating.

PaaS allows you to avoid the expense and complexity of buying and managing software licenses, the underlying application infrastructure and middleware, container orchestrators such as Kubernetes, or the development tools and other resources Box 2: Yes You manage the applications and services you develop, and the cloud service provider typically manages everything else.



Box 3: No

There really is no way to pause / stop billing for your Azure SQL Database.

Microsoft's official answer "Yes, you can export your database. Delete the Azure SQL database and that will pause billing. Then when you need it you can create a new database and import your previously exported DB."

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