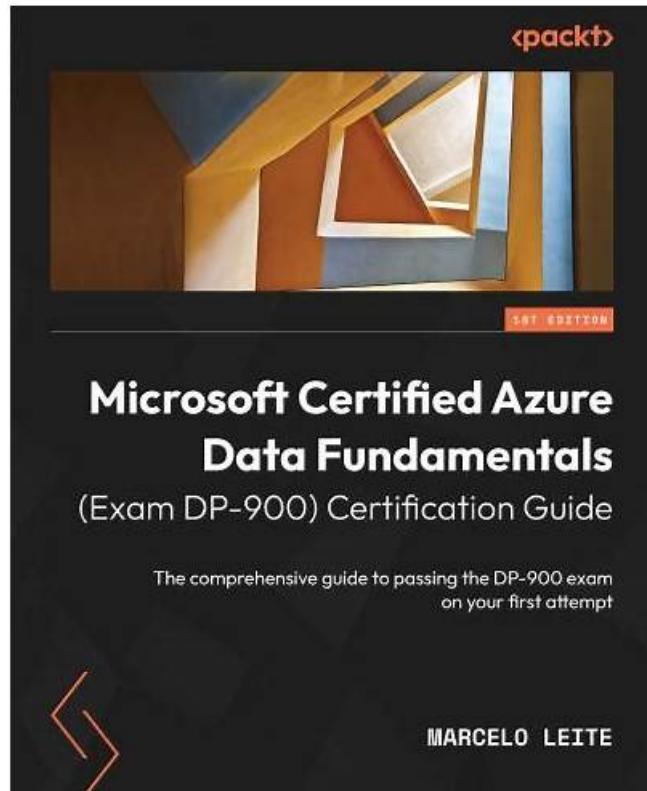


# Get Efficient DP-900 New Guide Files and Pass Exam in First Attempt



DOWNLOAD the newest ITExamSimulator DP-900 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1aXbe27AEioEP84CUNSGQARnrrmim9VF>

Our society is in the jumping constantly changes and development. So we need to face the more live pressure to handle much different things and face more intense competition. The essential method to solve these problems is to have the faster growing speed than society developing. In a field, you can try to get the DP-900 Certification to improve yourself, for better you and the better future. With it, you are acknowledged in your profession. The DP-900 exam torrent can prove your ability to let more big company to attention you. Then you have more choice to get a better job and going to suitable workplace.

To prepare for the DP-900 Certification Exam, Microsoft offers a range of training materials including self-paced online courses, instructor-led training, and hands-on labs. These resources are designed to help individuals gain a comprehensive understanding of the core data concepts covered in the exam and to provide hands-on experience with Azure data services.

>> DP-900 New Guide Files <<

## Microsoft DP-900 Guide | Exam DP-900 Registration

Any questions related with our DP-900 study prep will be responded as soon as possible, and we take good care of each exam candidates' purchase order, sending the updates for you and solve your questions on our DP-900 exam materials 24/7 with patience and enthusiasm. So do not capitulate to difficulties, because we will resolve your problems of the DP-900 Training Materials. You will get the most useful help form our service on the DP-900 training guide.

## Microsoft Azure Data Fundamentals Sample Questions (Q185-Q190):

### NEW QUESTION # 185

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.	<input type="radio"/>	<input type="radio"/>
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	<input type="radio"/>	<input type="radio"/>
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	<input type="radio"/>	<input type="radio"/>

**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.	<input checked="" type="checkbox"/>	<input type="radio"/>
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	<input checked="" type="checkbox"/>	<input type="radio"/>
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	<input checked="" type="checkbox"/>	<input type="radio"/>

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.	<input type="radio"/>	<input checked="" type="checkbox"/>
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	<input type="radio"/>	<input checked="" type="checkbox"/>
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	<input type="radio"/>	<input checked="" type="checkbox"/>

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." Reference:

<https://azure.microsoft.com/en-us/overview/what-is-paas>

<https://feedback.azure.com/forums/217321-sql-database/suggestions/6931152-please-add-ability-to-temporarily-turn-off-on-sql>

### NEW QUESTION # 186

Match the types of analytics that can be used to answer the business questions.

To answer, drag the appropriate analytics type from the column on the left to its question on the right. Each analytics type may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

Analytics Types	Microsoft	Answer Area
Cognitive		Analytics Type: Why did sales increase last month?
Descriptive		Analytics Type: How do I allocate my budget to buy different inventory items?
Diagnostic		Analytics Type: Which people are mentioned in a company's business documents?
Predictive		
Prescriptive		

### Answer:

Explanation:

Analytics Types	Microsoft	Answer Area
Cognitive		Diagnostic: Why did sales increase last month?
Descriptive		Predictive: How do I allocate my budget to buy different inventory items?
Diagnostic		Cognitive: Which people are mentioned in a company's business documents?
Predictive		
Prescriptive		

Reference:

<https://demand-planning.com/2020/01/20/the-differences-between-descriptive-diagnostic-predictive-cognitive-analytics/>

### NEW QUESTION # 187

Select the answer that correctly completes the sentence.

#### Answer Area

A JSON document that contains customer entities with a variable number of properties is an example of

semi-structured	▼	data.
relational		
semi-structured		
structured		
unstructured		



### Answer:

Explanation:

**Answer Area**

A JSON document that contains customer entities with a variable number of properties is an example of

semi-structured data.

semi-structured

relational

structured

unstructured

**Answer Area**

A JSON document that contains customer entities with a variable number of properties is an example of

semi-structured data.

**NEW QUESTION # 188**

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

**Answer Area**

You can query a graph database in Azure Cosmos DB as a JSON document by using a SQL-like language, as a partitioned row store by using Cassandra Query Language (CQL), as a partitioned row store by using Language-Integrated Query (LINQ), as nodes and edges by using the Gremlin language.

**Answer:**

Explanation:

**Answer Area**

You can query a graph database in Azure Cosmos DB as a JSON document by using a SQL-like language, as a partitioned row store by using Cassandra Query Language (CQL), as a partitioned row store by using Language-Integrated Query (LINQ), as nodes and edges by using the Gremlin language.

**Answer Area**

You can query a graph database in Azure Cosmos DB as a JSON document by using a SQL-like language.

**NEW QUESTION # 189**

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

In a data warehousing workload, data

from a single source is distributed to multiple locations  
from multiple sources is combined in a single location  
is added to a queue for multiple systems to process  
is used to train machine learning models

**Answer:**

Explanation:

In a data warehousing workload, data

from a single source is distributed to multiple locations  
from multiple sources is combined in a single location  
is added to a queue for multiple systems to process  
is used to train machine learning models

Explanation

In a data warehousing workload, data	from a single source is distributed to multiple locations from multiple sources is combined in a single location is added to a queue for multiple systems to process is used to train machine learning models
--------------------------------------	--

Note: The data warehouse workload encompasses:  
The entire process of loading data into the warehouse  
Performing data warehouse analysis and reporting  
Managing data in the data warehouse  
Exporting data from the data warehouse

## NEW QUESTION # 190

If you lack confidence for your exam, choose the DP-900 study materials of us, you will build up your confidence. DP-900 Soft test engine strengthen your confidence by stimulating the real exam environment, and it supports MS operating system, it has two modes for practice and you can also practice offline anytime. Besides DP-900 Study Materials are famous for high-quality. You can pass the exam by them. You can receive the latest version for one year for free if you choose DP-900 exam dumps of us, and the update version will be sent to your email automatically.

**DP-900 Guide:** <https://www.itexamsimulator.com/DP-900-brain-dumps.html>