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Name: **PESEBRE, ZHOUJI NAPUCAO** Period: **Second Semester 2025-2026**  
ID No: **2410623** Course/Yr: **BSCE 2** Date: **December 27, 2025**

Code	Subject Code	Subject Description	Units	TF	Lab	Schedule	Instructor	Section
A366	EM 224	Engineering Data Analysis	3.0	3.0	0.0	7:35-9 am YTH GH-R001	Ma. Porcella VO	BSCE 2B
A367	NS 223	Geology for Civil Engineers	3.0	3.0	0.0	4:35-6 pm WTH GH-R001	Engr. Sanitara	BSCE 2B
A368	MECH 222-CE	Dynamics of Rigid Bodies	2.0	2.0	0.0	10 am-12 pm Y GH-R001	Mr. Nadal JP	BSCE 2B
A369	MECH 223	Mechanics of Deformable Bodies	5.0	5.0	0.0	9:30 am-12 pm MW L5B-L007	Engr. Montañez	BSCE 2B
A370	CE 221	Construction Materials and Testing	3.0	3.0	1.0	1-3 pm S L5B-L007	Ma. Manoloza	BSCE 2B
A371	EM 315	Numerical Solutions to CE Problems	3.0	3.0	1.0	1-3 pm M OFF SITE 90	J. Pacturanan	BSCE 2B
A372	CE 311	Engineering Utilities I	3.0	3.0	0.0	3-5 pm M OFF SITE 90		
A373	CE 311	Engineering Utilities I	3.0	3.0	0.0	3:35-5 pm YTH GH-R003	Mr. Abant N	BSCE 2B
A375	OS Y	Science, Technology and Society	3.0	3.0	0.0	2:35-5 pm YTH GH-R002	Ma. Agapito MC	BSCE 2B
A374	PE 40	Physical Activities toward Health and Fitness 4 (PaTheFit 4) Dance	2.0	2.0	0.0	10 am-12 pm Y PE CLASS 9	Mr. Pula C	BSCE 2B
<b>Total Units:</b>			<b>27.0</b>	<b>27.0</b>	<b>2.0</b>			

	Assessment	Amount	Total
Tuition Fees			
Tuition Fees (A/R)	27 x 250/unit	6,750.00	6,750.00
Laboratory Fees			600.00
Miscellaneous Fees			1,030.00
Total Assessment			8,380.00

Summary	Amount	Total
Current Assessment	8,380.00	
Discounts/Scholarships	0.00	
Previous Balance	0.00	
Current Receivable		8,380.00

Payment Schedule	Amount	Total
Down	8,380.00	8,380.00

**ZHOUJI N. PESEBRE**  
Name and Signature

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Snowflake COF-C02 Exam covers a range of topics related to Snowflake, including data loading and unloading, data modeling, performance optimization, security, and more. COF-C02 exam consists of 90 multiple-choice questions that must be completed within 90 minutes. The questions are designed to test the candidate's knowledge of Snowflake's features, functions, and best practices.

Snowflake COF-C02 (SnowPro Core Certification) Certification Exam is designed to test an individual's knowledge and proficiency with the Snowflake data platform. Snowflake is a cloud-based data warehousing and analytics platform that allows organizations to store, manage, and analyze large amounts of data in the cloud. The SnowPro Core Certification Exam is an essential step for data professionals who want to demonstrate their expertise in Snowflake and advance their careers.

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## Snowflake COF-C02 Reliable Practice Materials & Pdf COF-C02 Files

The ValidTorrent is one of the top-rated and reliable platforms for quick and complete COF-C02 exam preparation. The ValidTorrent has been offering real, valid, and updated SnowPro Core Certification Exam exam questions for many years. Over this long time period countless Snowflake COF-C02 Exam candidates have passed their dream Snowflake COF-C02 certification and doing jobs in the world's top brands.

### Snowflake SnowPro Core Certification Exam Sample Questions (Q710-Q715):

#### NEW QUESTION # 710

Which pages are included in the Activity area of Snowsight? (Select TWO).

- A. Automatic Clustering History
- B. Contacts
- C. Copy History
- D. Query History
- E. Sharing settings

**Answer: A,D**

Explanation:

The Activity area of Snowsight includes the Query History page, which allows users to monitor and view details about queries executed in their account, including performance data<sup>1</sup>. It also includes the Automatic Clustering History, which provides insights into the automatic clustering operations performed on tables<sup>2</sup>.

#### NEW QUESTION # 711

A user created a transient table and made several changes to it over the course of several days. Three days after the table was created, the user would like to go back to the first version of the table.

How can this be accomplished?

- A. Use Time Travel, as long as `DATA_RETENTION_TIME_IN_DAYS` was set to at least 3 days.
- B. Contact Snowflake Support to have the data retrieved from Fail-safe storage.
- C. The transient table version cannot be retrieved after 24 hours.
- D. Use the `FAIL_SAFE` parameter for Time Travel to retrieve the data from Fail-safe storage.

**Answer: A**

Explanation:

To go back to the first version of a transient table created three days prior, one can use Time Travel if the `DATA_RETENTION_TIME_IN_DAYS` was set to at least 3 days. This allows the user to access historical data within the specified retention period. References: [COF-C02] SnowPro Core Certification Exam Study Guide

#### NEW QUESTION # 712

What do the terms scale up and scale out refer to in Snowflake? (Choose two.)

- A. Snowflake recommends using both scaling up and scaling out to handle more concurrent queries.
- B. Scaling up adds additional database servers to an existing running cluster to handle larger workloads.
- C. Scaling out adds clusters of varying sizes to a virtual warehouse.
- D. Scaling up resizes a virtual warehouse so it can handle more complex workloads.
- E. Scaling out adds clusters of the same size to a virtual warehouse to handle more concurrent queries.
- F. Scaling out adds additional database servers to an existing running cluster to handle more concurrent queries.

**Answer: D,E**

Explanation:

Scaling out in Snowflake involves adding clusters of the same size to a virtual warehouse, which allows for handling more concurrent queries without affecting the performance of individual queries. Scaling up refers to resizing a virtual warehouse to increase its

compute resources, enabling it to handle more complex workloads and larger queries more efficiently.

### NEW QUESTION # 713

A Snowflake user wants to optimize performance for a query that queries only a small number of rows in a table. The rows require significant processing. The data in the table does not change frequently.

What should the user do?

- A. Enable the query acceleration service for the virtual warehouse.
- **B. Create a materialized view based on the query.**
- C. Add a clustering key to the table.
- D. Add the search optimization service to the table.

**Answer: B**

Explanation:

In a scenario where a Snowflake user queries only a small number of rows that require significant processing and the data in the table does not change frequently, the most effective way to optimize performance is by creating a materialized view based on the query. Materialized views store the result of the query and can significantly reduce the computation time for queries that are executed frequently over unchanged data.

\* Why Materialized Views: Materialized views precompute and store the result of the query. This is especially beneficial for queries that require heavy processing. Since the data does not change frequently, the materialized view will not need to be refreshed often, making it an ideal solution for this use case.

\* Implementation Steps:

\* To create a materialized view, use the following SQL command:

```
CREATE MATERIALIZED VIEW my_materialized_view AS SELECT ... FROM my_table WHERE ...;
```

\* When the query is run, Snowflake uses the precomputed results from the materialized view, thus skipping the need for recalculating the data and improving query performance.

Reference: For more information on materialized views and how they can be used to optimize query performance, refer to the Snowflake documentation on materialized views: <https://docs.snowflake.com/en/user-guide/views-materialized.html>

### NEW QUESTION # 714

Which type of workload is recommended for Snowpark-optimized virtual warehouses?

- A. Workloads with unpredictable data volumes for each query
- **B. Workloads that have large memory requirements**
- C. Workloads with ad hoc analytics
- D. Workloads that are queried with small table scans and selective filters

**Answer: B**

Explanation:

Snowpark-optimized virtual warehouses in Snowflake are designed to efficiently handle workloads with large memory requirements. Snowpark is a developer framework that allows users to write code in languages like Scala, Java, and Python to process data in Snowflake. Given the nature of these programming languages and the types of data processing tasks they are typically used for, having a virtual warehouse that can efficiently manage large memory-intensive operations is crucial.

Understanding Snowpark-Optimized Virtual Warehouses:

Snowpark allows developers to build complex data pipelines and applications within Snowflake using familiar programming languages.

These virtual warehouses are optimized to handle the execution of Snowpark workloads, which often involve large datasets and memory-intensive operations.

Large Memory Requirements:

Workloads with large memory requirements include data transformations, machine learning model training, and advanced analytics.

These operations often need to process significant amounts of data in memory to perform efficiently.

Snowpark-optimized virtual warehouses are configured to provide the necessary memory resources to support these tasks, ensuring optimal performance and scalability.

Other Considerations:

While Snowpark can handle other types of workloads, its optimization for large memory tasks makes it particularly suitable for scenarios where data processing needs to be done in-memory.

Snowflake's ability to scale compute resources dynamically also plays a role in efficiently managing large memory workloads, ensuring that performance is maintained even as data volumes grow.

Snowflake Documentation: Introduction to Snowpark

Snowflake Documentation: Virtual Warehouses

## NEW QUESTION # 715

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