Module02 Quiz

Total points 10

1.
Question 1

A database management system (DBMS) is important to modern organizations because:

1 point

- ○ It provides infrastructure for daily operations
- ○ It facilitates decision making process
- ○ It helps organizations to manage their data
- ● All options

2.
Question 2

Facts that are formatted, interpreted or combined can be called:

1 point

- ○ Data
- ○ Facts
- ○ Organization
- ● Information

3.
Question 3

Users who plan and design the database are called:

1 point

- ○ Data entries
- ○ Information systems professionals
- ○ Power users
- ● Functional users

4.
Question 4

Responsibilities of data administrator includes:

1 point

- ○ Standard setting
- ○ Planning database
- ○ Manage non-computerized database
- ● All options

5.
Question 5

Embedded DBMS requires:

1 point

- ○ Low memory

○ High storage
◉ High processing
○ Large number of transactions

6.

Question 6

Nonprocedural access includes using the followings EXCEPT:

1 point

○ Reports

○ Form

○ Query

◉ C++

7.

Question 7

Transaction processing ability in an enterprise DBMS is typically better than the transaction processing ability in a DBMS desktop.

1 point

◉ True

○ False

8.

Question 8

Which of the followings is a characteristic of data warehouse:

1 point

○ The data in warehouse is not integrated.

○ Data warehouse cannot include data from external sources

◉ The data in warehouse is optimized for generating reports

○ The data in warehouse is a backup for operational database

9.

Question 9

The dominant process in data warehouse is summarized data retrieval

1 point

◉ True

○ False

10.

Question 10

Persistent is a property for databases. What does it mean?

1 point

○ The data from different units can be connected together

○ The data cannot be deleted

◉ The data should be stored on stable hardware

○ The data can be stored only on temporary memory