Module02 Quiz

Total points 10

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

⭘ It provides infrastructure for
daily operations

⭘ It facilitates decision making
process

⭘ It helps organizations to manage
their data

🔘 All options

`1 point`

2. The most active
functional users are called:

⭘ Power users

⭘ Parametric users

🔘 Database administrators

⭘ Indirect users

`1 point`

3. Users who plan
and design the database are called:

🔘 Information systems professionals

⭘ Data entries

⭘ Power users

⭘ Functional users

`1 point`

4. Responsibilities
of data administrator includes:

⭘ Standard setting

⭘ Planning database

⭘ Manage non-computerized database

🔘 All options

`1 point`

5. Types of DBMS
includes:

⭘ Enterprise DBMS

⭘ Desktop DBMS

⭘ Embedded DBMS

🔘 All options

`1 point`

6. Identify advantages
of combining a procedural language with a non-procedural language.

⭘ Provides improved performance in
some situations

⭘ Allows batch processing

⭘ Allows form and report
customizations

🔘 All options

`1 point`

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

🔘 True

`1 point`

○ False

8. Integrating
external data with summarized internal data will most likely benefit which of
the management levels:

`1 point`

◉ Database management

○ Middle management

○ Top management

○ Lower management

9. Which of the
following is a characteristic of the fourth DBMS generation:

`1 point`

○ Known as relational DBMS

○ Supports sequential search only

◉ Can store and manipulate
unconventional data

○ Requires a computer program to
access the data

10. An example of
unconventional data is:

`1 point`

○ Images

○ Videos

○ Maps

◉ All the options

Upgrade to submit

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