Very Good

Q1

(a) Briefly describe four advantages of a DBMS

various advantages of a DBMS are clearly explained and correct.

Q1

(b) Briefly describe four functions of a DBMS

various functions of a DBMS are clearly explained and correct.

Q2/ (a)
What is Big Data?

the definition is clear and correct.

Q2/(b) What are the challenges the database technology is facing regarding Big Data?

various challenges related with Big Data are clearly explained and correct.

Q 2 (c) Generally describe the current technologies that deal with Big Data.

Technologies are clear and correct.

Q3/ (a) Definitions of: transaction and Deadlocks

The definitions are clear and correct.

Q3/ (b) What are the properties of a transaction? Explain each

All the properties are clear and correct.

Q4/(a)

The describtion is clear and correct.

Briefly describe an SQL DML statement for storing new data into a table.

Q4/(b)   Briefly describe an SQL DML statement for changing existing data in a table.

The describtion is clear and correct.

Q4/(c)   Briefly describe an SQL DML statement for retrieving existing data from a table.

The describtion is clear and correct.

Q5/(a) Gathering business rules

The process is clear and correct.

Q5/(b) E-R modeling

The process is clear and correct.

Q5/(c) Relational modeling

The process is clear and correct.

Q5/(c) Normalization

The process is clear and correct.

Good

various advantages of a DBMS are explained but some part are unclear or uncorrect.

various functions of a DBMS are explained but some part are unclear or uncorrect.

definition is almost clear and correct.

various challenges related with Big Data are explained but some part are unclear or uncorrect.

Technologies ares almost clear and correct.

The definitions are almost clear and correct.

The properties are almost clear and correct.

The describtion is almost clear and correct.

The describtion is almost clear and correct.

The describtion is almost clear and correct.

The process is almost clear and correct.

The process is almost clear and correct.

The process is almost clear and correct.

The process is almost clear and correct.

poor
few advantages of a DBMS are explained and most parts are unclear or uncorrect.

few functions of a DBMS are explained and most parts are unclear or uncorrect.

definition is unclear..

few challenges related with Big Data are explained and most parts are unclear or uncorrect.

Technologies are unclear..

The definitions are unclear or incorrect.

The properties are unclear or incorrect.

The describtion is unclear or incorrect.

The describtion is unclear or incorrect.

The describtion is unclear or incorrect.

The process is unclear or incorrect.

The process is unclear or incorrect.

The process is unclear or incorrect.

The process is unclear or incorrect.

unsatisfy
Description missing or unacceptable.

Description missing or unacceptable.

Definition missing or unacceptable.

Description missing or unacceptable.

Technologiy missing or unacceptable.

Definitions missing or unacceptable.

properties missing or unacceptable.

describtion missing or unacceptable.

describtion missing or unacceptable.

describtion missing or unacceptable.

Explanation missing or unacceptable.

Explanation missing or unacceptable.

Explanation missing or unacceptable.

Explanation missing or unacceptable.