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Database Management - MongoDB

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Database Management

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Question 1:

Which is an advantage of partitioning?

A) Complexity

B) Inconsistent access speed

C) Extra space

D) Security

[ANSWER] Answer & Explanation:

Option D is the right answer.

Question 2:

The blocking factor is:

A) a group of fields stored in adjacent memory.

B) the number of physical records per page.

C) attributes grouped together by the same primary key.

D) attributes grouped together by the same secondary key.

[ANSWER] Answer & Explanation:

Option B is the right answer.

Question 3:

Which is the improves a query's processing time?

A) Write complex queries.

B) Combine a table with itself.

C) Query one query within another.

D) Use compatible data types.

[ANSWER] Answer & Explanation:

Option D is the right answer.

Question 4:

Which is integrity controls that a DBMS may support?

A) Assume a default value in a field unless a user enters a value for that field.

B) Limit the set of permissible values that a field may assume.

C) Limit the use of null values in some fields.

D) All of the above

[ANSWER] Answer & Explanation:

Option D is the right answer.

Question 5:

Which is not a factor to consider when switching from small to large block size?

A) The length of all of the fields in a table row.

B) The number of columns

C) Block contention

D) Random row access speed

[ANSWER] Answer & Explanation:

Option B is the right answer.

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