



Course Overview



View Discussion

## Final Exam

### Question 2

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#### Problem:

Which of the following statements is/are true?

Attempts Remaining: **Correct Answer**   

Check all answers that apply:

☒ It's important to ensure that your shard key has high cardinality.

☒ It's important to ensure that secondaries with indexes that differ from the primary not be eligible to become primary.

☒ Indexes can decrease insert throughput.

☒ Indexes can be walked backwards by inverting their keys in a sort predicate.

☒ Partial indexes can be used to reduce the size requirements of the indexes.

[See detailed answer](#)

Proceed to next section

**Assignment is Due**

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**08d:07hr:57m**

31 gru, 17:00 UTC

**Your Grade**

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**PASS/FAIL**

Submitted