1. Final: Question o

Suppose you have a collection of students of the following form:

Now suppose that basic inserts into the collection, which only include the last name, first name and student_id, are too slow (we can't do enough of them per second from our program). What could potentially improve the speed of inserts. Check all that apply.

- Add an index on last_name, first_name if one does not already exist. Remove all
- indexes from the collection, leaving only the index on _id in place Provide a hint to
- MongoDB that it should not use an index for the inserts Set w=0, j=0 on writes Build a replica set and insert data into the secondary nodes to free up the primary nodes.

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