

CSE444 Final Report Instructions

The final project in CSE 444 is an extended report on the overall system of SimpleDB.

Your final report should be **single-column, single-spaced**. Remember to write your **name**. You can submit either a .pdf file or a .docx file.

Your final report **must** follow the structure below, including the minimum required length for each section.

Section 1. Overall System Architecture (1.5 page)

An *overview description* of the overall architecture of your final SimpleDB system (0.5 page)

A *diagram* of the overall system architecture. You may modify our diagram from the early slides. (0.5 page)

A *somewhat more detailed description* of each of the following main components of your SimpleDB system: Buffer manager, operators, lock manager, and log manager (0.5 page)

Section 2. Discussion (0.5-1 page)

Discuss the overall performance of your SimpleDB engine.

Discuss what you would implement or what you would change in the implementation if you had more time.

4. Grading

The grade for the final report will be based on the completeness, level of detail, and overall quality of your write-up.