Assignment 9

- Due May 12 by 11:59pm
- Points 100
- Submitting a file upload
- File Types pdf
- Attempts 2
- Allowed Attempts 3
- Available until Jun 14 at 11:59pm

This assignment was locked Jun 14 at 11:59pm.

In this assignment, students are expected to complete the following:

1) Mapping objects to persistent store:

Based on the technology selected for a data store (relational, document, graph, object, etc.), students are expected to show how they mapped objects in their project to a specific data store. For example, if the selected database technology for the project is a relational database management system, students should show how the attributes of an object, which needs to be persisted, are mapped to a specific table in the database. They can refer to tables 10-16 through 10-22 for documentation. When necessary, comments can be added to explain design choices and constraints.

2) Deliverables:

Students should provide a single document showing the mapping objects to a selected persistent store as explained above.