

Assignment 8

- Due May 5 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:

1. Identify classes based on subsystems and objects in your project.
2. Identify attributes and operations for each class.
3. Define types and visibility of each attributes and operation in each class.
4. Map associations to collections in related classes.
5. Map contracts to exceptions in related classes.
6. Draw one or more UML class diagrams showing all classes with their attributes, operations as well as types and visibility of those attributes and operations.
7. Submit those diagram in a single document.

