

Assignment 5

- Due Apr 14 by 11:59pm
- Points 100
- Submitting a file upload
- File Types pdf
- Attempts 3
- Allowed Attempts 3
- Available Apr 8 at 12am - Jun 14 at 11:59pm

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

This assignment consists of:

1. Identifying subsystems in your project from entity, control and boundary objects.
2. Identify a single design goal for your project as a nonfunctional requirement.
3. Develop a UML component diagram where each component represents a subsystem and how these subsystems relate to each other.
4. Submit a brief description of each subsystem/component and the UML component diagram in a single document.

