## FAF.BDA21.1 Fall 2023

## Midterm 2 Evaluation Grid

Handed out: Monday, December 4, 2023

Evaluation criteria	<b>Very good</b> (9–10)	<b>Good</b> (7–8)	Satisfactory (5–6)	Unsatisfactory (1–4)
Idea Validation	Thorough analysis performed. All hypotheses validated / unvalidated.	Acceptable analysis performed. All hypotheses validated / unvalidated.	Some elements of analysis performed. Some hypotheses validated / unvalidated.	Idea unvalidated.
Pivoting / Adding new Features	Sound pivoting / new features added according to previously defined requirements. Sound complexity.	Appropriate pivoting / new features added. Appropriate complexity.	Trivial pivoting / trivial features added. Low complexity.	No pivoting / no new features.
Application Modeling	Processes correctly extracted. Requirements analysis correct and complete. Diagrams provide useful context. Diagrams are correct, easy to read / follow. Diagrams created using the same designing tool.	Processes extracted AND requirements analysis performed. Diagrams provide context. Diagrams contain few mistakes. Diagrams understandable.	Processes extracted OR requirements analysis performed. Diagrams present. Diagrams contain a significant number of mistakes. Diagrams can be followed if trying hard enough.	Application modeling convoluted, incomplete or absent.  UML diagrams incorrect, unreadable or absent.
Deployment	Application publicly deployed / available at a click or is packaged and can be installed on any device.	Application deployed locally and accessible with some configuration.	Application can be demonstrated to work and could be accessed with non-trivial amount of configuration.	Application does not work / cannot be verified to work.