

Determining Data Concerns

The goal of this assignment is to select DaaS concerns, design **components** for evaluating some selected DaaS concerns and **analyze the utilization** of these data concerns. Given your results from the 1st and 2nd assignments, in this assignment you are asked to

- 1) Select some important DaaS *concerns* for your scenario and data/services (in the 1st and 2nd assignments)
- 2) Design components for evaluating these concerns. You don't have to implement these components but your design should cover
 - a. How many evaluation components would you design for these selected concerns?
 - b. What are the features and interfaces of these components?
 - c. How do they obtain data and how do they return the evaluated DaaS concerns?
- 3) Analyze the utilization of these concerns. For which use cases would you use these concerns?

The report describing your work should be limited to 2 pages in IEEE computer society format template (https://www.ieee.org/conferences_events/conferences/publishing/templates.html). The PDF report must be submitted to TUWEL based on the deadline mentioned in TUWEL.