

# Developing with Essence



**Idaho State  
University**

Computer  
Science

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**ROAR**

# Daily Quiz

- Starting at 15:02
  - You will have 5 minutes
  - You may not use your notes, books, lectures, or the internet
  - You may not help each other

Passcode

**9748**

# Practicum

- Consider your either your CS 2263 Project or your most recent group software project
- In a retrospective way, and for each major checkpoint (or iteration) of the project
  - Consider each alpha, using the checklists associated with the cards (use the PDFs for now), and identify numerical state of the project before and after each iteration.
- Using this data, produce a Kernel State Evolution Table (using excel or a similar tool)
- Finally, produce a Radar Chart of the current state of the system