Lecture 27 Outline

November 23, 2016

Reading: §17* **Assignments**: Homework 5, due Dec. 2

1. General notes
    a. Homework 5, question 2 has been corrected. Do *not* do the earlier version!
    b. Please fill out the student evaluations; they will open tonight and close next Friday
2. Entropy
3. Information flow
4. Compiler-based mechanisms
    a. Declarations
    b. Program statements
    c. Exceptions
    d. Concurrency
5. Run-time mechanisms
    a. Fenton's data mark machine
    b. Variable variable classes
6. Firewalls