

# Announcements

- Assignment 6 Due Friday, Assignment 7 Out Friday.

- Today's Agenda

- We'll spend today wrapping up networking, **popen**, and **pclose**.
- We'll finish up the more robust version of the time server that incorporates threading.
- We'll then present the implementation of **createServerSocket** so you have an under-the-hood understanding of how that works.
- Core of the **scrabble-word-finder-server** comes from three files: [here](#), [here](#), and [here](#).
- No new examples in this slide deck, as everything's covered in prior ones.

- Later This Week, Next Week

- Additional Topics, which will include learning about MapReduce, non-blocking I/O and event-driven programming (**epoll**, **kqueue**, and **libev/libuv** packages), cross-language compilation, the [Tornado](#) web server, [node.js](#) and Google's [V8](#) engine.