

Slide 1

Administrivia

- (None?)

Slide 2

Minute Essay From Last Lecture

- A few students have written dynamic-content Web pages, e.g., in PHP, but most have not. One person mentioned that it was interesting that you could have dynamic content without JavaScript. Indeed!
- A key distinction is that CGI scripts/programs run on the Web server, while many other ways of generating dynamic content (e.g., JavaScript) run in the client browser.

Full-Screen Text-Mode Programming

Slide 3

- As you know(?), the C standard library defines text input/output via “streams”, but these are line-oriented.
- But some of the text-mode programs you’ve used or I’ve talked about (text editors and `mutt`) allow for other kinds of text I/O.
- How do they do that? various ways, none portable in the sense of working with all standard-conforming implementations of C, but the `ncurses` library is fairly standard in UNIXworld.
- (Examples.)

Minute Essay

Slide 4

- None really — just sign in.
- (And best wishes for a good holiday!)