	Administrivia
	<ul> <li>Reading for last week updated to reflect that I do want you to at least skim the chapter on security.</li> </ul>
	<ul> <li>Homework 7 graded. Scores disappointing! (Indeed, scores overall are disappointing. I'm not sure what to do about that.)</li> </ul>
Slide 1	<ul> <li>Reminder (as if you needed one!): Final next Monday. Review sheet on the Web. Should there be a review session? I could <i>probably</i> do one Wednesday or Friday. I'll take a poll as one of the minute-essay questions and announce the results by e-mail.</li> </ul>
	<ul> <li>Solutions to homework problems and midterm distributed in copy; ask me if you missed one.</li> </ul>
	<ul> <li>I will send out a "grade summary", similar to what I sent out at midsemester, soon.</li> </ul>

• Extra-credit problems posted. Can only help your grade. Turn in by Wednesday the 14th by 5pm.



Process Management
O/S as virtual machine — process abstraction, "concurrent" execution, IPC, concurrent algorithms.
O/S as resource manager — implementation of above, including interrupts and context switches, CPU scheduling.



Slide 5

## Filesystem Management O/S as virtual machine — filesystem abstractions (files, file attributes, directory structures). O/S as resource manager — implementation of above, disk-space management, reliability and consistency.







