Today: Packaging and distribution; _boxfs2_.[1]; explaining code.
Next class: Literate programming; an implementation of linear selection.[2]. Bring a hard-copy of the paper to class.

1. List the members of your group below. Underline your name.

2. Provide a diagram that effectively explains how boxfs2 works. Include a brief explanation.

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[1]Domenico Rotiroti, boxfs2: A FUSE-based filesystem for box.com, `https://github.com/drotiro/boxfs2`, 2014.

[2]Derrick Coetzee, An efficient implementation of Blum, Floyd, Pratt, Rivest, and Tarjan's worst-case linear selection algorithm, `http://moonflare.com/`, 2004.

3. For each presentation in class, (1) identify the presenter and topic, (2) list three strengths, (3) list three weaknesses, and (4) rate it on an integer scale of 1 through 5.