

Objectives

- Reviewing Subversion
- SLogo Design
- Course evaluations

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Review: Subversion

- What is Subversion?
- What are some benefits of Subversion?
- Where is the code and its versions stored?
- Commands
 - What is the command to get the latest version of the code?
 - What is the command to make your version of the code public?

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Using Subversion

- Notes:
 - Modified code is marked with *
 - URL structure
 - <protocol>://<location>
- Any problems?
- Anyone have it working remotely?

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SLogo Timeline

- Friday, Dec 5: demo application (group)
- ??: final implementation due (group)
 - Decide as a group what your deadline is
- Fri, Dec 12: "Post-mortem" (individual)

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Project Analysis: Due Dec 12

- Written document
 - Acceptable formats: PDF, text, doc (not docx)
- Parts:
 - Description/Overview
 - Planning
 - Status – what code became, testing, design
 - Code analysis conclusions
 - Collaboration
 - Future work

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Expectations for Friday

- Present what has been completed
 - At least use case from prep document: "FD 50"
- Discuss any design issues/challenges you've met so far
 - Interesting discussions/conclusions
 - How you'd change if you were to do something similar later

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Progress and Design Questions

- What are the interfaces between related components?
 - Trace through the use case
- Any interesting design discussions so far?
- Any change in assessment of work required for various parts?
- Decisions on 3 extensions?

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Course Evaluations

- Volunteer to take to CS office when all are completed

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