Middleware
General information

- Labs
  - Tuesday 10:40
  - Every odd week
  - 6 labs
    - 5 tasks
  - See schedule on the web
- Web
  - https://d3s.mff.cuni.cz/teaching/nswi080/
- Mailing list
  - nswi080@d3s.mff.cuni.cz
  - https://d3s.mff.cuni.cz/mailman/listinfo/nswi080
Course requirements

- Get points by completing the tasks
  - 5 tasks given in labs, 10 points each
  - points determine the grade
    - 45-50 points: 1
    - 35-44 points: 2
    - 25-34 points: 3
Lab attendance

- During **distance teaching**, labs are closed and tasks are given via the mailing list.
- We expect you to attend and participate in the lab where the task is assigned.
  - **distance teaching**: we will give you a simple task to complete during the day of the lab.
- Otherwise, presentation of the solution in person is required (usually at the next lab).
  - **distance teaching**: schedule an individual on-line meeting.
Standard Tasks

- Each task: 10 points
- Submit by e-mail
- Standard deadline: day before the next lab (~14 days)
  - missing one deadline by 10 hours is tolerated
  - problems pointed out in the solution may be corrected until the extended deadline, for half the points
- Extended deadline: day before the following lab
  - submissions between the standard and extended deadline are worth half the points
Solutions

- Implement the required functionality
  - solution should be easy to run
    - must work on lab computers
    - use the provided build scripts
    - no need to add Maven or Ant scripts
    - no need to use Java packages or modules
  - do not submit generated files, compilation artifacts, IDE project files

- Report
  - answer the questions given in the assignment
    - include measurements, charts, where required
  - explain important decisions made in the implementation
Individual Tasks

- Has to be individually agreed on in advance
  - before the start of summer examination period
- Solutions by the end of summer examination period