## Thank you for the demos

# Wrap up

**Niels Olof Bouvin** 

#### **Course evaluation**

Please fill out the course evaluation

#### **Course evaluation**

- I can't read the evaluations before next week, but if you have something you would like to discuss now, I would like to hear it
  - I will read the evaluation, and especially (constructive) suggestions for improvements can be very helpful
- What is your stance on lectures during the project?
- How did the guest lectures work for you?

## Finishing up the report

- Make your use case clear and hypotheses testable and relevant. Limitations should be stated early
- Well documented positioning with regards to related work as well as the course
- Clearly designed system
- Implementation relevant for hypotheses
- Thought-out and systematic evaluation/experiments that address the hypotheses
- Reasoned and balanced analysis of results

#### **Exam planning**

- I have created '2019/1/\* Examination Slot' groups in Blackboard
  - 16 persons per day, first come, first serve
  - if at all possible, the entire group on a single day
- Final schedule will be available early January
  - if you don't sign up, I'll assign you a date

#### **Exam**

- 30 minutes per person
- Prepare your personal presentation of the report
  - 10 minutes, then a few minutes for questions
  - 10 minutes to present a randomly chosen topic from the first part of the course
- Slides are welcome (for the project part)—demos OK, if you think you have the time
- There's a whiteboard—use it!
- Your grade is based on the work, the report, and your two presentations

### The exam topics

- Structured P2P Networks
- Pastry and its Applications
- Security & Privacy for P2P
- BitTorrent
- Mobile Ad-hoc Networks and Wireless Sensor Networks
- Cloud Computing and its Uses
- Accessing and Developing the Web of Things
- Discovery and Security for the Web of Things

### Doing an oral examination

- We are looking for fluent, cogent presentations, that are to the point, but also able to put things into perspective, and highlight strengths, weaknesses, trade-offs & challenges
- What, Why, and How are three good questions to structure your talk
- You may bring prepared outlines, but you should not read aloud from them, but only use them for support
  - good idea to write an overview of your talk on the whiteboard as you start
- Do rehearsals in advance (and use your group)
  - very hard to judge content and duration just based on an outline

## And finally...

