

# Labs 4-5 and Final Report

- Prepare a reproducibility review of a paper
  - (**Optional** Extra mark for reproducing an experiment from the paper)
- Each student assigned an artifact
- Black-box evaluation
- Running in Lab's VM cloud
- Read the handout before Lab 4
  - Lab will provide a walk through and Q&A time
  - Note the bonus extra lab time
- Next Monday (bonus lab) – discussion of the test plan, Q&A



# Final Report - Recommendations

- Include all figures within the report
  - Use proper scale, adapt the template if need be
- Make sure that your environment does not affect the results
- Do not make assertions
  - Support your claims through experimentations
- Discuss your results in depth:
  - Compare and contrast results gained through different vantage points, using different tools, on different platforms etc
  - Provide side-by-side comparisons
  - Use the questions in the handouts as guiding examples
- Use the right terminology (accuracy, precision, resolution)
- Correct typos and grammar mistakes
- Follow the instructions in the handout

