SOFTWARE

CLASS 1

Seongjin Lee

Updated: 2017-03-06

SYS_2017

insight@gnu.ac.kr http://resourceful.github.io Systems Research Lab. GNU



Table of contents

1. Miscellenea





Contact

Name: Seongjin Lee

E-mail: insight@gnu.ac.kr

Room: 407-314



List of system software related coferences

- USENIX Conference on File and Storage Technologies https://www.usenix.org/conference/fast17
- USENIX Annual Technical Conference https://www.usenix.org/conference/atc16
- USENIX Symposium on Operating Design and Implementation https://www.usenix.org/conference/osdi16

Evaluation

- Midterm 25%
- Final 25%
- Peer Review/Presentation 40%
- O Attendance 10%

Peer review

Presenter

- Presentation slide (preferably in powerpoint format)
 - upload to https://github.com/resourceful/lecture_OnSystem/tree/master/2017-1; directory you will going to use is lecture_OnSystem/2017-1
 - file name: DATE_FIRST_3WORDSofPaper_YOURNAME.pptx
- 15 questions based on the presentation
- Average score of the peer group is added to presentation points

Audience

Score earned in the review questions is your peer review points
Review Session starts at the end of all presentations