

Part 1: Submitting a video presentation (6 points)

- Each team should submit a 20~25 minutes video presenting the system design and implementation for smart locks. The submission deadline is April 19th at 11:59 pm and **no late submission will be accepted**. The video will be uploaded to YouTube, and only a link to the video will be submitted in the system.
- Your presentation should at least cover the following aspects:
 - A brief introduction of your system design.
 - What parts of the design have you implemented.
 - Demonstration of how your system works.
 - Efforts towards enhancing your system's security.
 - Performance measurements of your system (e.g., latency, reliability, communication overhead...).
 - Feel free to add other aspects that you feel important to the presentation.
- Your video presentations will be graded by other groups. One group with the highest review score will receive a souvenir (any suggestions on what it should be?).

Part 2: Each of you will be assigned 4 presentations for peer review. Ideally, each group will receive at least 10 reviews. Please send your review results as an email to me (zhesong@umich.edu) before April 23th 11:59 PM, so that they will be counted towards the final grade each group receives. In that email, please use "CIS427 Final Presentation Grading" as the subject line and leave your grading results (on a scale of 1-6, with 6 being the highest) as well as the reasons behind the score.

Two presentations from the last semester:

1. <https://www.youtube.com/watch?v=R7uNEh3DEWY>
2. <https://www.youtube.com/watch?v=fXbl1aAPssw>