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Week 12 Roadmap - README

For Class 3/25: Social Influences on Security and Privacy

Before Class	During Class	After Class
<ul style="list-style-type: none"> • Read pp. 28-30 (Section 3.3, Motivation) and skim the rest of Chapter 3 in the following book: <ul style="list-style-type: none"> ◦ Sauvik Das, Cori Faklaris, Jason I. Hong, and Laura A. Dabbish. 2022. <i>The Security & Privacy Acceptance Framework (SPAF). Foundations and Trends in Security and Privacy</i> 5, 1-2: 1-143. • Skim the preprint of this short-ish paper: <ul style="list-style-type: none"> ◦ Cori Faklaris, Laura Dabbish, and Jason I. Hong. 2024. <i>A Framework for Reasoning about Social Influences on Security and Privacy Adoption</i>. Forthcoming in <i>Extended Abstracts of the ACM Conference on Human Factors in Computing Systems (CHI EA '24)</i>, May 12-16, 2024, Honolulu, HI, ACM, New York, NY, USA, 17 pages. • Watch or listen to the mini-lecture on Social Cybersecurity (folder). • Respond to the prompt in Discussions about Social Influences. • Watch or listen to the mini-lecture on Observation Studies (folder). 	<ul style="list-style-type: none"> • Review (Slides) • Introduce Project D: User Study • In-class activity - User Observation Practice. • Quiz 	<ul style="list-style-type: none"> • With your Project D group, decide what tool or app you will use for your user study. It does not have to be one that we have already studied.

For Class 3/27: Social Threats to Security and Privacy

Before Class	During Class	After Class
<ul style="list-style-type: none"> • Skim the following research paper (optional - review the slides): <ul style="list-style-type: none"> ◦ Cheul Young Park, Cori Faklaris, Siyan Zhao, Alex Sciuto, Laura Dabbish, and Jason Hong. 2018. <i>Share and share alike? An exploration of secure behaviors in romantic relationships</i>. In <i>Proceedings of the Fourteenth Symposium on Usable Privacy and Security (SOUPS 2018)</i>, 83-102. Retrieved from https://www.usenix.org/conference/soups2018/presentation/park • Skim the following research paper: <ul style="list-style-type: none"> ◦ Diana Freed, Jackeline Palmer, Diana Minchala, Karen Levy, Thomas Ristenpart, and Nicola Dell. 2018. "A Stalker's Paradise": How Intimate Partner Abusers Exploit Technology. In <i>Proceedings of the 2018 CHI Conference on Human Factors in Computing Systems (CHI '18)</i>, 1-13. https://doi.org/10.1145/3173574.3174241 • Skim my slides (PDF) and/or talk (folder) for the NSA site visit in November 2023: "Addressing Security/Usability Tensions for the Smart Campus" • Respond to the prompt in Discussions about Social Threats. 	<ul style="list-style-type: none"> • Review (Slides) • Project D group work time. • Quiz 	<ul style="list-style-type: none"> • Turn in notes about your Project D goals and study design.

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Social Cybersecurity mini-lecture slides: <https://docs.google.com/presentation/d/1RjyEdN1wQ7SsWx81ONOlzR8pChHcGHuW0BGHI2keU/edit?usp=sharing>

Review slides: <https://docs.google.com/presentation/d/1qVQGp18-ttFtFFmPBESOIxk5nGTubu798wtfVAo/edit?usp=sharing>

"Addressing Security/Usability Tensions for the Smart Campus": https://drive.google.com/file/d/1KGS2u9ZQ_R0rbVQmJG0YDAq75hD6Yx/view