ST Meeting #61 - 06/04/2024

Participants:

Nico Diaz

Jason Thomas

Mark King

Chief Tim Gleeson

Michelle Sczpanski

Johannes Himmelreich

Iason Scharf

Bradford Morse

Jennifer Tifft

Daniel Schwarz

Deputy Mayor Sharon Owens

1st Deputy Chief Shoff

Absent

Dr. Martha Grabowski (Excused) Val Didamo

Agenda/Notes:

- Presentation (Johannes Himmelreich)
 - Discussed vocabulary of privacy
 - Not a legal analysis
 - Technology and Issues:
 - Did people consent to data
 - How is data used
 - Who gets the data
 - When is it deleted?
 - Should this information be collected?
 - o How are these privacy issues?
 - o Two examples:
 - 1984 (Orwell)
 - Big Brother, Thought Police
 - You can't hide
 - The Right to be left alone is lost, right to secrecy
 - The Trial (Kafka)
 - Individual vs. The system
 - System is coming after him, you don't know why
 - Right to self-advocacy/govern

- Not given the information that he needs to defend himself, he doesn't know what the charges are
- Especially informed participation
- Two Metaphors
 - Orwell Privacy: Protecting personal info
 - Can be misused: Some things must be known (Domestic violence)
 - Question: Did people give up info willingly?
 - Kafka Privacy: Explain who knows what about you and why
 - Do people know and could influence how their information is used
 - Can be misused: Process abuse
 - Both can be misused
- Our Questions:
 - Even if data is not misused,
 - How could others access this data?
 - Do people know what's happening with their data?
- Example: Data Retention ALPR
 - Orwell Privacy: No point in retention limits, Information is public, informed consent, good reason: necessary to do a job well
 - Kafka Privacy: Strictly limit retention, hard to keep citizens informed, hard to explain what data can be good for, precaution against imaginable misuse, citizens might grow suspicious even if no actual misuse
- o Why go beyond 1984 view of privacy?
 - Surveillance by information processing
 - Privacy infringements today, don't really know what companies do with our data (make it confusing)
 - Hard to say "no" in privacy policies
- o Summary:
 - Pictures of privacy: Gets bigger, from protecting information to good governance
- Quick Updates
- Coming Up
 - Chief Shoff stated that the SPD will be looking at submitting a new technology request for a Facial Recognition technology
- Questions

Previous Action Items:

✓ API Team (Nico) will work on streamlining the recommendation document.

New Action Items:

When meeting is scheduled, reschedule meetings to be every two weeks - @Scharf, Jason
Schedule another Surv. Tech happy hour - @Scharf, Jason