# UC San Diego

### VENDOR REVIEWS AND PRIVACY CAMPUS LISA OCTOBER 2021

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#### KUMEYAAY LAND ACKNOWLEDGEMEN

The UC San Diego community holds great respect for the land and the original people of the area where our campus is located. The university was built on the unceded territory of the Kumeyaay Nation. Today, the Kumeyaay people continue to maintain their political sovereignty and cultural traditions as vital members of the San Diego Community. We acknowledge their tremendous contributions to our region and thank them for their stewardship.

### **Objectives**

- Quick review of privacy and personal data
- What needs privacy review?
- Understand preliminary questions to ask project leaders and vendors
- Myths and FAQs
- Questions and dialogue

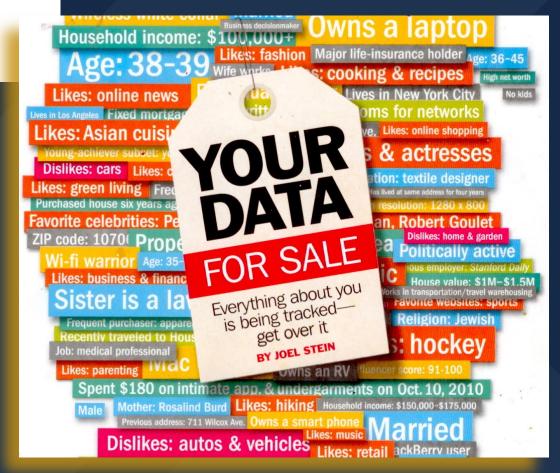
### **Privacy Fundamentals Review**

### Privacy:

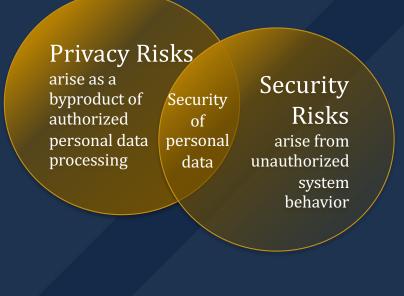
- Not just about confidentiality/secrecy
- Ability to exercise control over one's self and understand the decisions made about one's self, including about one's:
  - Body
  - Territory and space
  - Communications
  - Personal data

### Privacy Fundamentals (cont'd)

- What is "personal data"?
  - Not just direct identifiers like name and SSN; broader
  - Any data related to a person, including:
    - Video and audio
    - Biometrics and facial features
    - IP addresses, device info
    - Location and date-time stamps
    - Wi-fi signals
    - Race, ethnicity, SOGI status, gender
    - Engagement with technology



### Privacy Fundamentals (cont'd)



## Relationship between privacy and security

- Security plays an important role in the protection of privacy; however...
- Privacy can't be achieved solely by securing personal data (think ethical use, consent, rights to data)
- And sometimes, the two concepts are in conflict! (consider airport security, surveillance cameras, email monitoring, DLP programs)

NIST Internal Report 8062, Introduction to Privac

### Third party reviews

- Third party engagements -- paid and unpaid can pose risks to and are reviewed for myriad things, like:
  - Accessibility
  - Export control
  - Fair labor practices
  - Financial and legal risks
  - Security
  - AND privacy



### Third party reviews

- Security reviews third party's security practices to ensure they meet the UC standards for the sensitivity level of the data or system
- The Campus Privacy Office reviews the entire project (the vendor and our implementation, our data handling practices) to protect individuals, ensure ethical data practices, and comply with laws and policies (for all non-UCSD Health)



### What needs a privacy review?

- Any campus project where the third party handles, collects, processes, maintains, creates, transfers, etc. P-3 or P-4 personal data
- Existing vendors used in new context involving P-3 or P-4 personal data on campus
- Material changes to a campus project; the type or volume of data involved; population of data subjects; or vendor's practices



NOTE: UCSD Health projects should contact the Health Sciences Office of Compliance and Privacy.

### What does privacy review for?

- Compliance with laws and policies
  - Allowable uses and disclosures
  - Consent/notice requirements
  - Contractual requirements
  - Training requirements
  - Privacy impact assessments, if required
  - Appropriateness of the disclosure limitation methods (*e.g.*, anonymization, differential privacy, masking)



Prospect Magazine, 2016.

### What else does privacy review for?

- Ethical considerations, including data ethics
  - Reuse/sale of data, incl. "de-identified" data
  - Transparency and communicating your purpose
  - Whether third party creates profiles of individuals
  - Al and algorithmic bias
  - Disparate impact on certain populations
  - Normalizing surveillance



### Why you should care...

- Litigation risk
- Reputational risk
- Easier to frontload than retrofit
- Increased interest in privacy following high profile breaches
- Regulatory move toward deleting inappropriately collected/handled data (*e.g.*, without notice)
- It's the right thing to do



### Some privacy questions (internal)

- Questions for our own UCSD units (in addition to regular security and accessibility questions):
  - What data are provided? How detailed are reports?
  - What population's data are involved? Where are they geographically?
  - Does data move into or out of the United States? If so, where to/from?



### Some privacy questions (vendor)

- Questions for vendors and UCSD units:
  - Does the vendor use this data for any other purpose? To train its algorithm? For facial recognition?
  - Who de-identifies the data? How? By what standards? What do they (or you) use "de-identified/anonymized" data for?
  - With whom do they/you share data (including "de-id'ed" data)?



### Some privacy questions (vendor)

- Questions (cont'd)
  - Does the vendor have a documented policy for reviewing its code and processes for bias?
  - Do they create a profile of users?
  - Do they combine this data with data from other sources?
  - Do they share with other entities that combine this data with other sources?



#### • How do I get a privacy review?

• privacy.ucsd.edu  $\rightarrow$  Forms & Templates  $\rightarrow$  Vendor Privacy Risk Form (pilot)

PRIVACY										UC San Diego	
What is Privacy	Policies	Guiding Principles	ISPC	Trainings	Services	GDPR	COVID-19	Forms & Templates	Contact	Q .	
HOME / Forms & Templates		_									
Privacy		Forms & Templates									
What is Privacy		1. DATA SUBJECT REQUEST TO RESTRICT, OBJECT TO, OR DELETE PERSONAL DATA 2. LETTER OF RECOMMENDATION RELEASE FORM									
Policies		3. ACCESS WITHOUT CONSENT (email <u>ucsdprivacy@ucsd.edu</u> ) 4. <u>VENDOR PRIVACY RISK FORM</u> (pilot) 5. SYLLABUS PRIVACY MODEL/TEMPLATE									
Guiding Principle	s	5. <u>SYLLA</u>									

- When should I ask for a privacy review?
  - The sooner in your project/program design the better, but certainly before you sign a contract, implement the program, or transfer data.

- What happens at the end of a privacy review? Does the Campus Privacy Office have to approve my project?
  - The Campus Privacy Office provides a written determination that the project, as described, results in low, moderate, or high privacy risk to individuals and to the university and provides recommendations on specific controls that may mitigate risk.

#### • How long does a privacy review take?

It depends on the complexity of the project and how long it takes the unit and vendor to provide responses to the Vendor Privacy Risk form. The sooner you start, the better.

#### • Are privacy reviews only needed for software purchases?

- No. Reviews are NOT limited to software purchases! Other services, for example, photography, paper storage, security cameras, conference administration, and translators all have privacy issues.
- Also, reviews are NOT limited to purchases at all! Freebies and off-the-shelf products also present concerns.

### • Security already reviewed my project. Isn't that enough?

No. Privacy and security reviews have some commonalities, but they are different. Privacy reviews for such things as consent, notice, data ethics, and AI bias. Plus, privacy is increasingly a very complex and rapidly-changing field. The best place for the latest in privacy law updates is with the Campus Privacy Office.

- [Insert other UCs/departments/university here] is already using the service. Isn't that enough?
  - No. Context of use matters!
  - Plus, privacy reviews are relatively new in higher ed (but not in industry!) and not all places review to the same standards or at all.

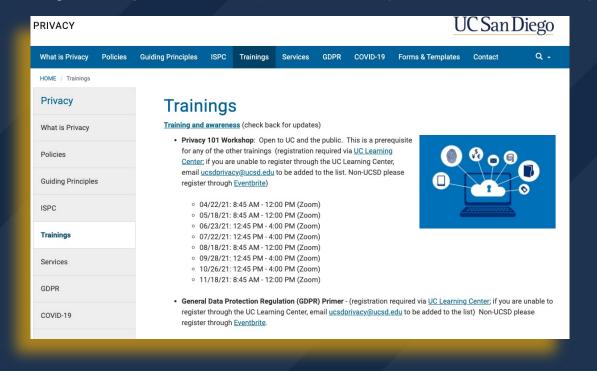
### • The IRB reviewed my project. Isn't that enough?

No. The UCSD IRB does not review for privacy compliance. Plus, privacy is increasingly a very complex and rapidly-changing field. The best place for the latest in privacy updates is with the Campus Privacy Office.

- We are only giving FERPA directory information (*e.g.*, names and email addresses) to the third party. Do we need a privacy review?
  - It depends. If the vendor's software logs locations, date-time stamps, device IDs, or IP addresses, they are handling sensitive data. These are all considered sensitive under various privacy laws (including in California!). Takeaway: Don't just think about what you are handing to the vendor, but consider ALL of the personal data the vendor will have on an individual.

### **Shameless Plug**

• The UC San Diego Privacy 101 Workshop are free and open to all of UC and the public



### Suggestions, comments, questions

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