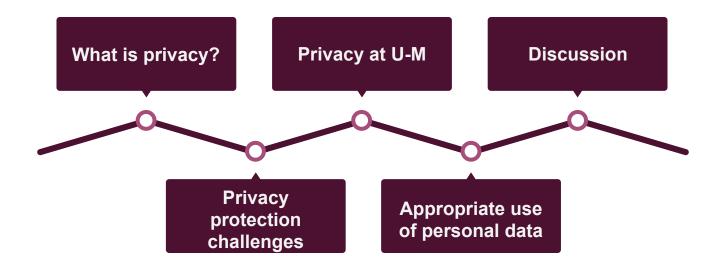
# Privacy and Appropriate Use of Data

### Svetla Sytch ITS Information Assurance





### **Today's Journey**







### **Privacy in the Limelight**

Business

Technology

#### The Washington Post Democracy Dies in Darkness

# Student tracking, secret scores: How college admissions offices rank prospects before they apply

Before many schools even look at an application, they comb through prospective students' personal data, such as web-browsing habits and financial history

### **ONE NATION, TRACKED**

AN INVESTIGATION INTO THE SMARTPHONE TRACKING INDUSTRY FROM TIMES OPINION A typical day at Grand Central Terminal in New York City

MARKETS BUSINESS INVESTING TECH POLITICS CNBC T

Governments have collected large amounts of data to fight the coronavirus. That's raising privacy concerns

#### The Washington Post

Colleges are turning students' phones into surveillance machines, tracking the locations of hundreds of thousands



Reimagined



### **Six Words about Privacy**



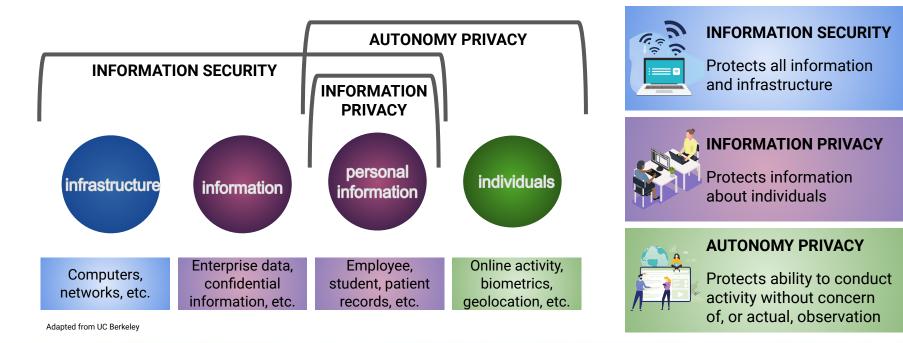


safecomputing.umich.edu/six-words-about-privacy





## **Privacy Confluence**







# Value of Privacy

#### **Civil Liberties**

- Freedom of thought, speech, expression
- Freedom of social and political activities
- Freedom of association
- Limit of authority

#### **Ethics**

- Consideration of the human impact
- Ethical and respectful treatment of others
- General morality over legal standards

#### **Individual Liberties**

• Individuality

+

- Ability to grow and change
- Autonomy and control over self
- Ability to reveal as much or as little about self

#### Compliance

- Federal regulations: HIPAA, FERPA, COPPA, GLBA, etc.
- International data protection regulations

Arguing that you don't care about the right to privacy because you have nothing to hide, is no different than saying you don't care about free speech because you have nothing to say.

#### Edward Snowden





## **Privacy Protection Challenges**

Competitive advantage

Financial gain

Political gain

Globalization

Pandemic

#### CHALLENGES

- Proliferation of technology
- Wide-spread data collection
- Desire to use data beyond intended purpose
- Personal data as commodity
- Profiling and predictive analytics
- Distributed & lagging privacy protection legislation



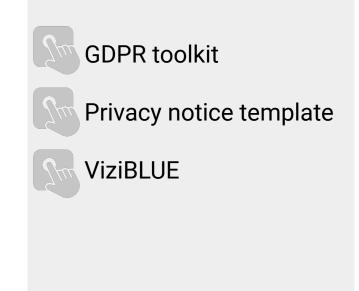
Online presence





## **Privacy Program at U-M**

- Learning Analytics guiding principles (<u>link</u>)
- GDPR program (<u>link</u>)
- Pandemic-related support
- Active contribution to BTAA and EDUCAUSE





safecomputing.umich.edu/be-aware/privacy





### If You Collect It, Protect It

Just because I can collect/access/use personal data, should I?

Protected personal information (HIPAA, FERPA, GDPR, etc.) Personal and private information available to administrators

Meeting and class activity recordings

Location information

Members of the university community are expected to be good stewards of the university's information resources and data, and use them in a safe, responsible, ethical, and legal manner.

SPG 601.07: Responsible Use of Information Resources





### **Shared Responsibility**



#### **Transparency**

Provide plain-English insight into the personal data U-M collects and how it is used and shared



### Accountability

Encourage appropriate data collection, usage, and sharing



#### **Knowledge**

Create, curate, and disseminate information and resources to grow privacy awareness

The University of Michigan respects the privacy of its employees and seeks to foster a climate free from arbitrary or capricious monitoring of employees and the records they create, use, or control.

SPG 601.11: Privacy and the Need to Monitor and Access Records





### DISCUSSION





