

Digital threat assessments

+

Action plans

Glencora Borradaile

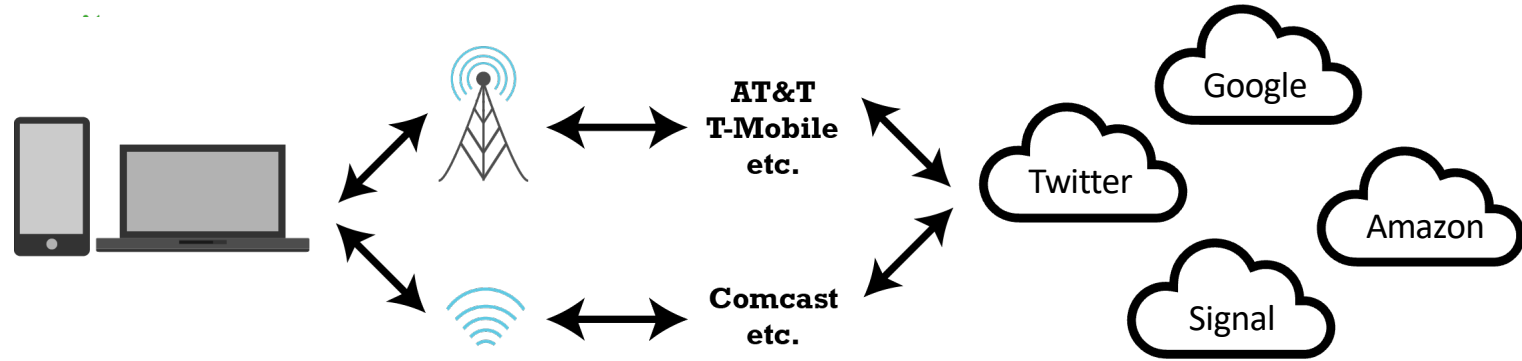
Oregon State University

Leah Namisa Rosenbloom

Brown University

What data do you want to protect?

Where is your data?



Who do you want to protect your data from?

Can *they* access your data?

		Surveillance Strategies		
		Targeted	Mass	Collect-it-all
Adversary Increasing Resources and Sophistication	Nation State	X	X	X
	Corporation	X	X	
	Individual	X		

What protections do you have?

How can you increase the effort needed to obtain your data?

$$\text{threat} \propto \frac{(\text{surveillance capabilities}) \times (\text{suppression risk})}{\text{effort required to obtain data}}$$

What data do you want to protect?

Who do you want to protect your data from?

What protections do you have in place?

How can you increase the effort to obtain your data?

What one thing will you do to improve your digital security?



For more information

Defend Dissent:

Digital Suppression and Cryptographic Defense of Social Movements

<https://open.oregonstate.education/defenddissent/>

Recorded webinars:

<https://cldc.org/organizing-resources/activist-webinars/>

Glencora Borradaile

keybase @cora

cora@cldc.org

Leah Namisa Rosenbloom

keybase @namisa

leah_rosenbloom@brown.edu