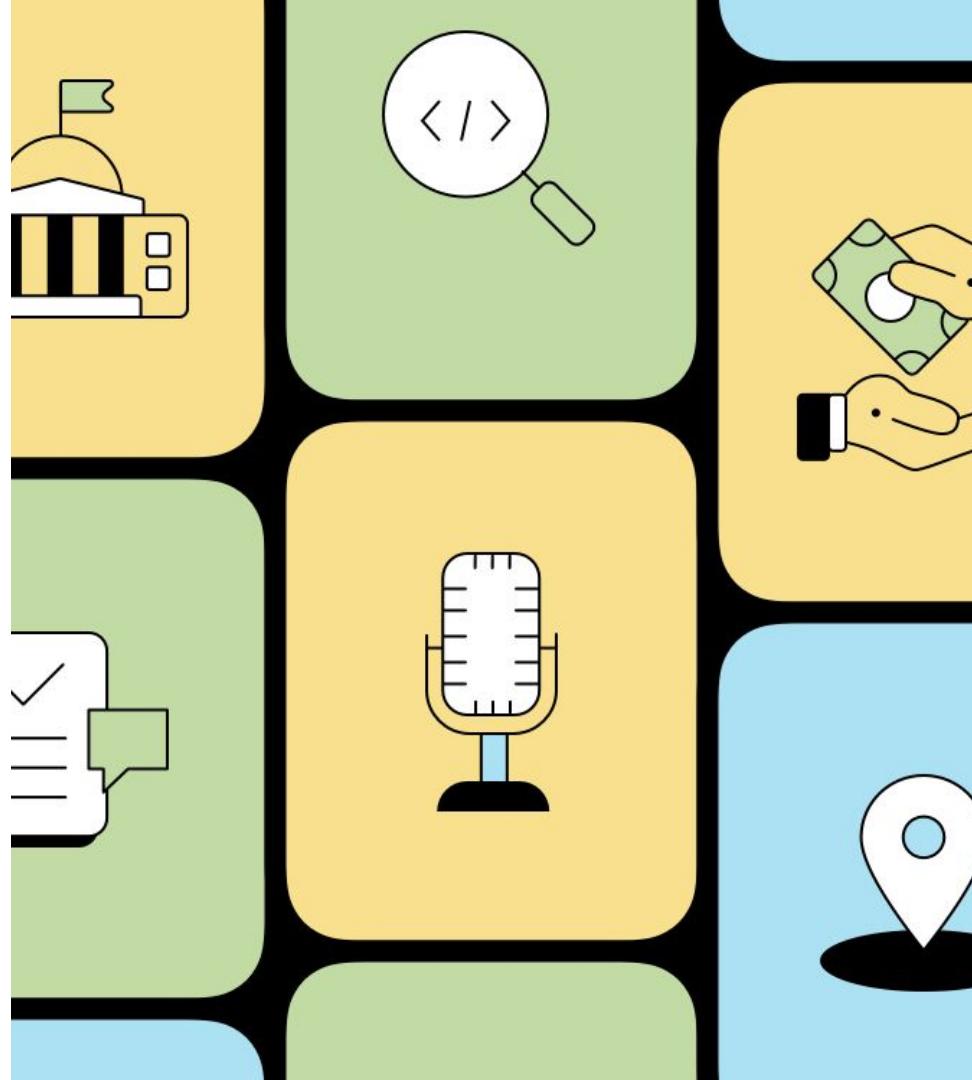


Better Access: Data for the Common Good

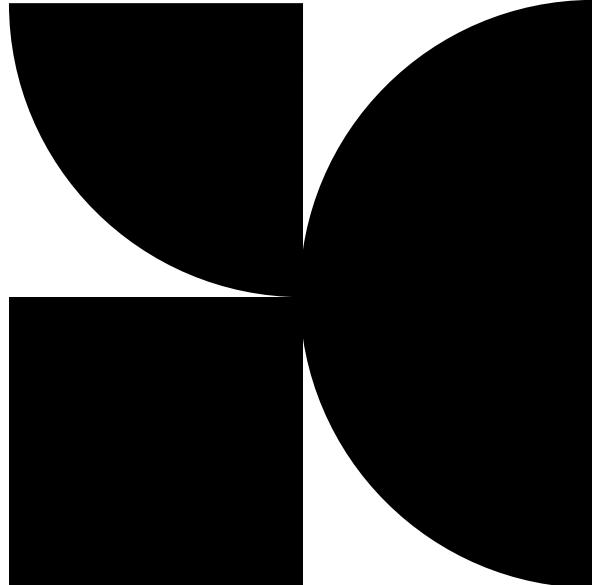
January 28, 2026



The Problem

Online platforms have become a core infrastructure for civic life and public discourse – shaping what we know, how we connect, and who gets heard. Yet the tools that once allowed researchers, journalists, and civil society to study these platforms are disappearing, undermining transparency and accountability.

This is why we need a **clear framework for researcher access** to public platform data – the content, data, and information posted to online platforms that are publicly available to anyone.



Agenda

1. Introduction
2. Background
3. The *Better* Access Framework
4. *Better* Access Thresholds
5. Discussion

Background

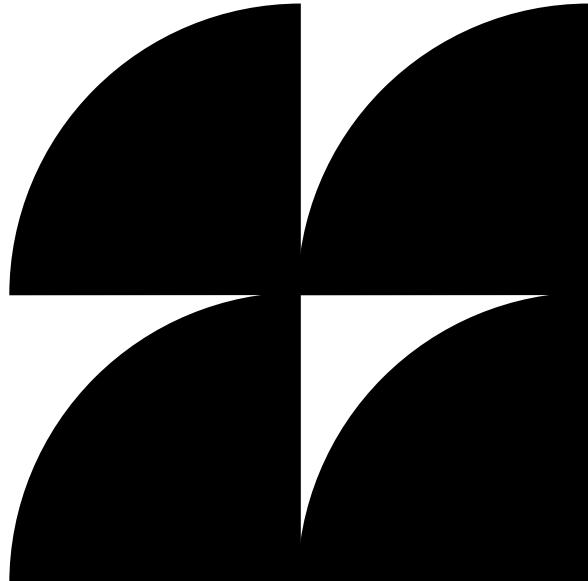
Barriers to Data Access

Restrictions on data access are substantial and increasing.

In a recent Coalition for Independent Technology Research survey **60% of independent technology researchers face significant barriers accessing the data essential for studying the societal impacts of technology.**

Narrowing access on key platforms – Meta, X, Reddit – at the same time that public data is monetized for advertisers, data brokers, and training artificial intelligence (AI) systems.

Capacity-building is a major bottleneck. Data protection and security training is needed to upskill data access researchers.

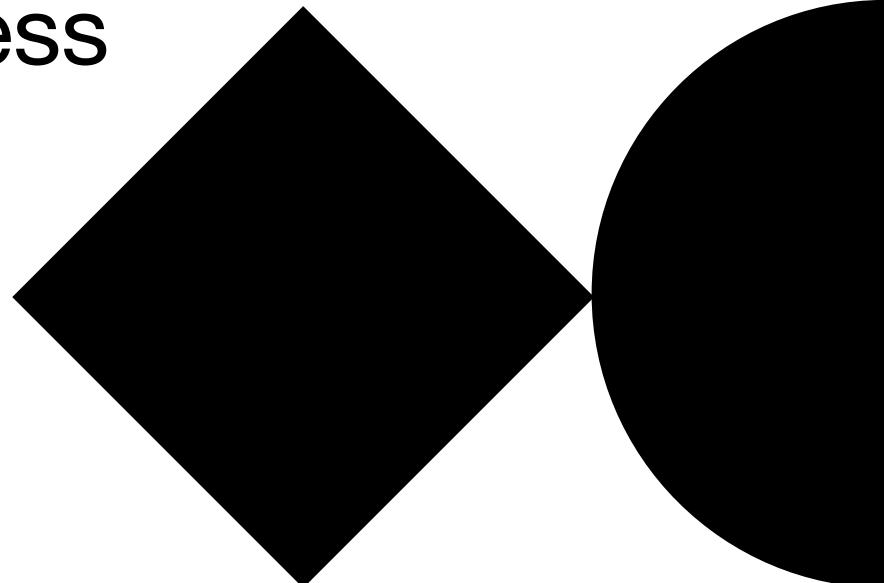


Regulatory Data Access

New regulations are requiring access to data for researchers – notably Article 40 of the Digital Services Act (DSA); changes to the UK's Online Safety Act; and several proposals in the United States.

Regulations and proposed regulations focus on enabling two types of data access: **privileged access to platform data and access to public platform data.**

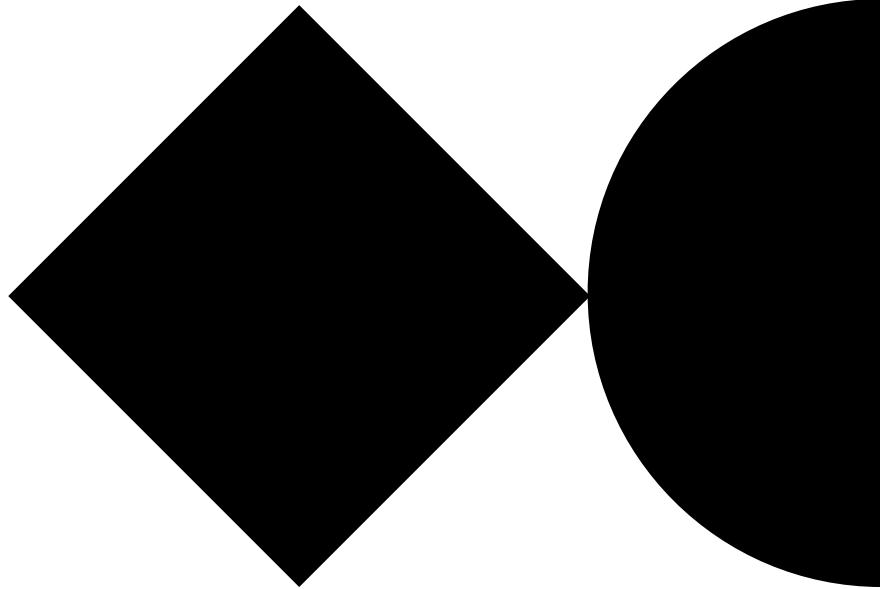
Policy and regulatory proposals also focus on increasing transparency in artificial intelligence systems, though with significant regulatory and corporate pushback.



The Solution

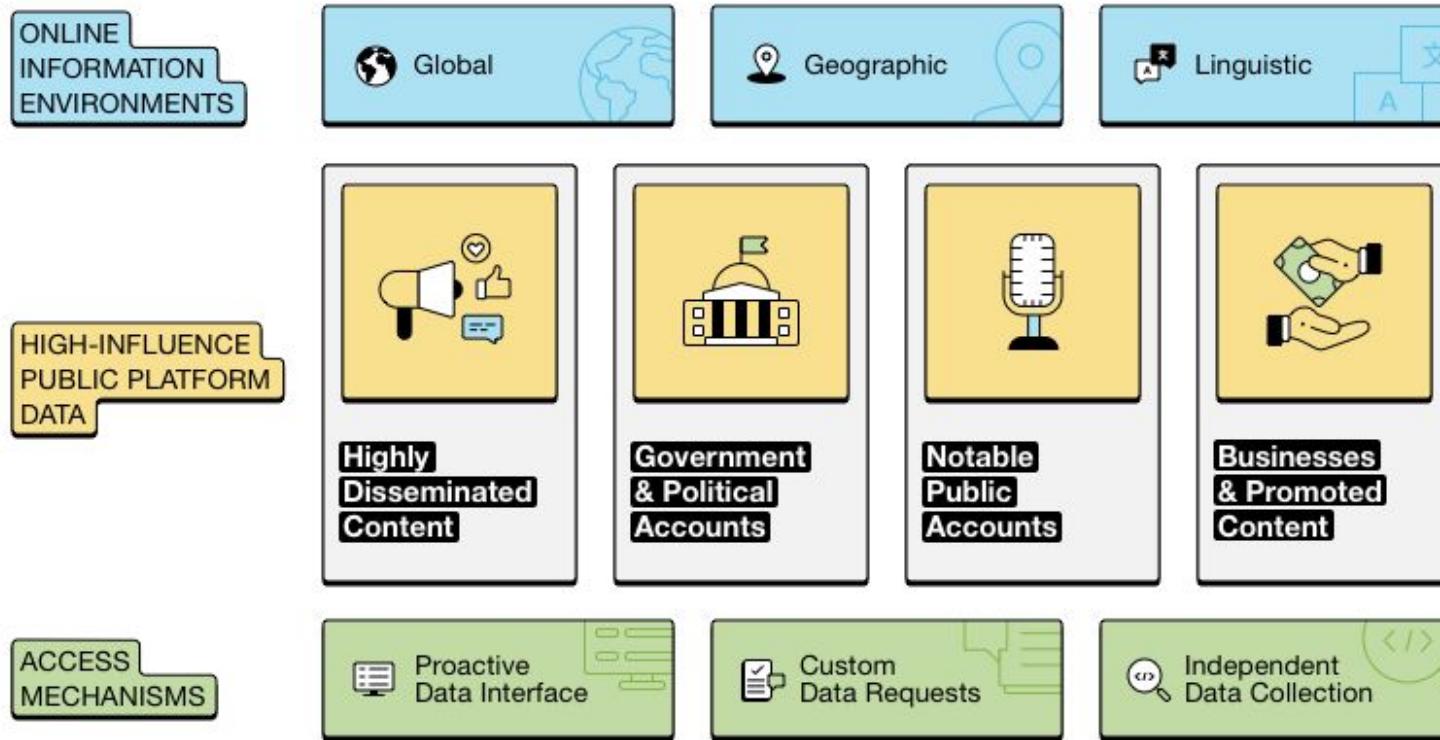
For both regulated and voluntary data access, there are **three recommendations** (based on 2025 workshops between researchers and regulators):

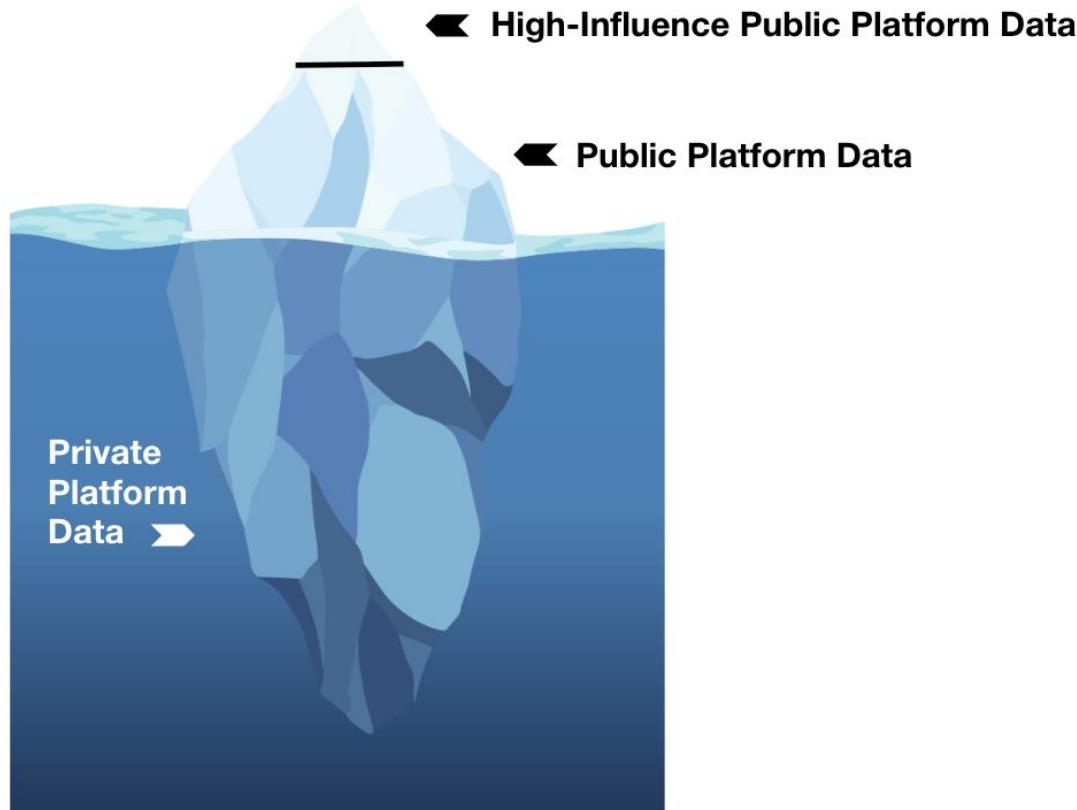
- **Support Data Access Infrastructure**
- **Build Best Practice for Research Community**
- **Foster Researcher-Regulator Relationships**



The *Better Access* Framework

The Better Access Framework





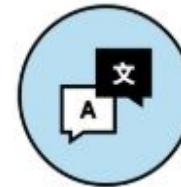
Information Environments



Global



Geographic



Linguistic

High-Influence Public Platform Data



**Highly
Disseminated
Content**



**Government
& Political
Accounts**



**Notable
Public
Accounts**



**Businesses
& Promoted
Content**

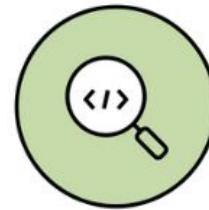
Access Mechanisms



**Proactive
Data
Interface**



**Custom
Data
Requests**



**Independent
Data
Collection**

High-Influence Public Platform Data



**Highly
Disseminated
Content**



**Government
& Political
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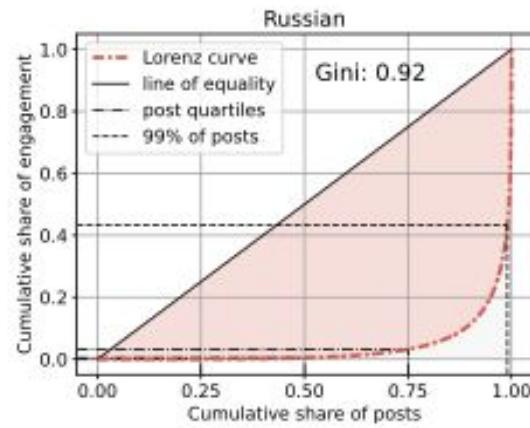
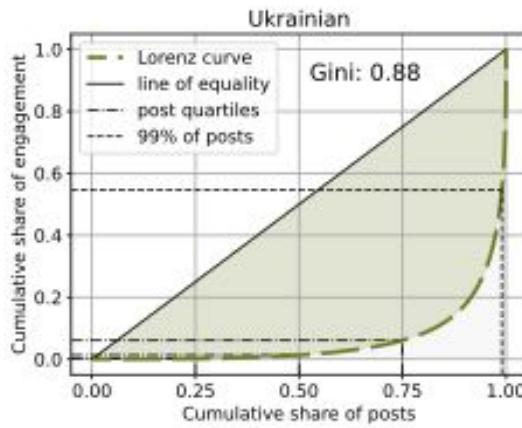
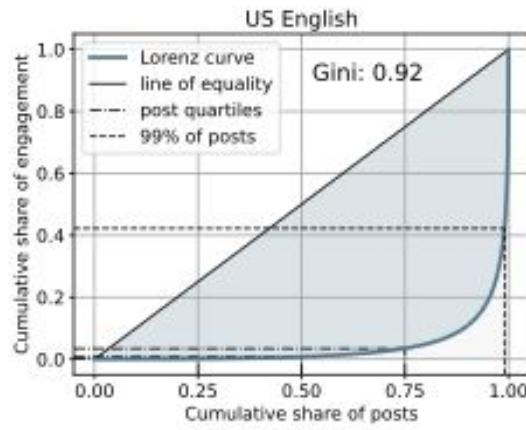
**Notable
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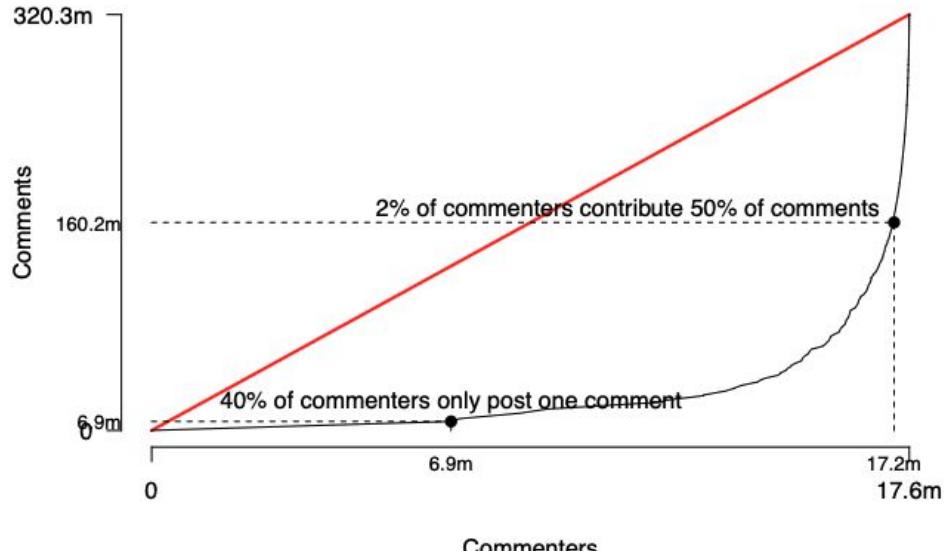
Better Access Thresholds

Highly Disseminated Content: Engagement

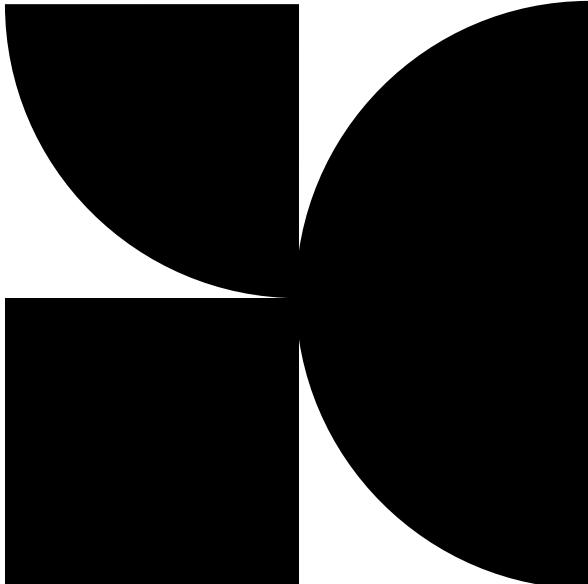


Source: Edelson et al., "Measurement and Metrics for Content Moderation."

Highly Disseminated Content: Engagement



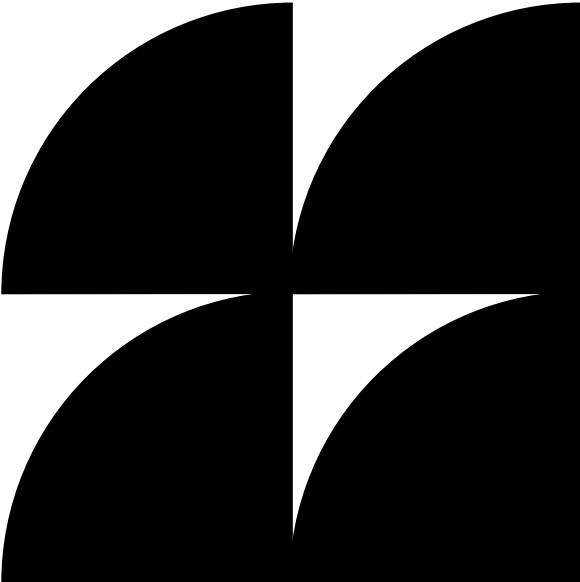
Source: Munger et al., "Pressing Play on Politics."



Definition

Better Access Thresholds for Highly Disseminated Content

Content may be highly disseminated through either reach or engagement, defined as:			
Reach	Content that has either:		
	 Proactive Data Interface	Greater than 10,000 instances of total distribution, including unique views, listens, or downloads; or	
	 Custom Data Requests	 Independent Data Collection	Top 2% of cumulative weekly platform reach, including unique views, listens, or downloads.
Engagement	Content that has either:		
	 Proactive Data Interface	Greater than 1,000 instances of aggregate platform engagement; or	
	 Custom Data Requests	 Independent Data Collection	Top 2% of cumulative weekly platform engagement.



Government and Political Accounts

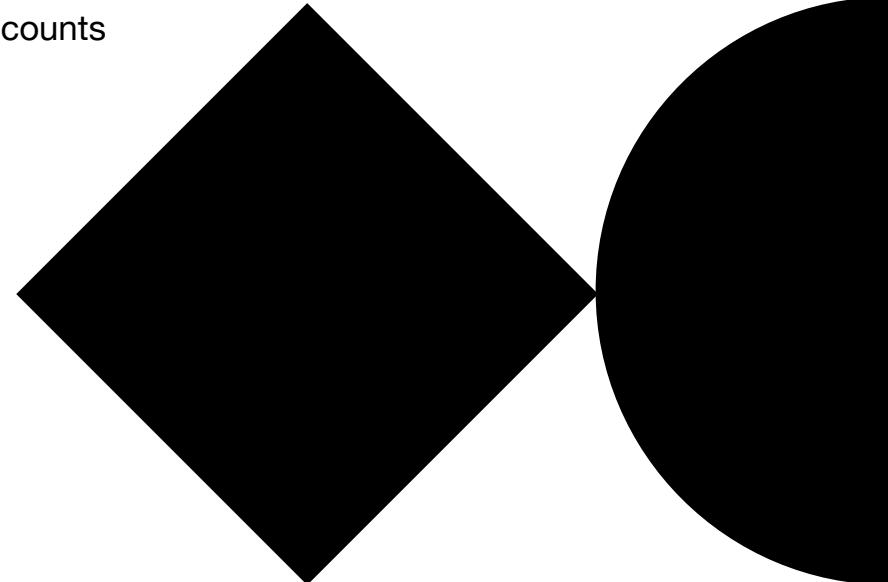
The collage consists of four screenshots:

- Top Left:** A YouTube channel page for **Claudia Sheinbaum Pardo**. The channel has 1.48M subscribers and 4.9K videos. It features a profile picture of a woman in a white dress and a green sash, and a thumbnail for a video showing a crowd of people.
- Top Middle:** An Instagram profile for **ekremimamoglu**. The account has 14,022 posts, 8.8M followers, and 272 following. It features a profile picture of a man in a suit and glasses, and a bio mentioning he is the Mayor of İstanbul.
- Bottom Left:** A LinkedIn post by **Cyril Ramaphosa**, President of the Republic of South Africa. The post is addressed to "Dear Fellow South African," and discusses the Matric Class of 2025 achieving the highest pass rate in history. It includes a link to a short URL.
- Bottom Right:** A Disaster Distress Helpline Instagram post. The post features a graphic with the text "YOU ARE NOT IN THIS ALONE." and an illustration of a group of people. It includes the helpline number (1-800-985-5990) and the website (disasterdistress.samhsa.gov).

Definition

Better Access Thresholds for Governments and Political Accounts

Data associated with an account belonging to a major political party, candidate, government official, or institution, defined as:				
 Proactive Data Interface	 Custom Data Requests	 Independent Data Collection		
National level	National and Subnational level			
Persons elected, appointed, or assigned to a major government position				
Registered political candidates running for office				
Political parties and major party officials				
Government institutions and related officials				



Discussion

What's Next

-  Reach out! We are eager to engage with researchers, policymakers, and platforms.
kgi@georgetown.edu.
-  Join our mailing list! <https://kgi.georgetown.edu/>.

Thank You

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