

Exposed Data, Real-World Risk

Why Privacy Is a Public Safety Issue

Presenter:

Taylor Tavenner





- 84% of state legislators reported being insulted in the past year
 - 76% reported being harassed
 - 44% reported having been threatened.





The Severity of Threats







2024

New York Attorney General received death threats via text message to her personal cell, demanding she cease actions in a civil fraud case against former President.

2025

A man made dozens of "swatting" calls against six Georgia lawmakers as well as state and federal officials.

2025

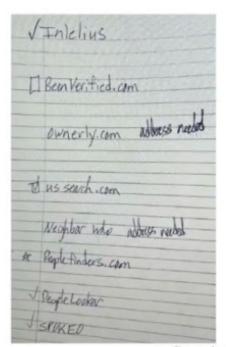
A California man was charged for sending death threats to Maricopa County Recorder Stephen Richer, after the 2022 election certification, vowing violent retaliation.

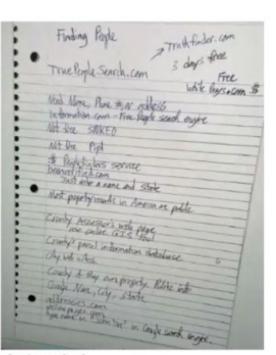




Data Brokers are the Problem

June 15, 2025: Image from the FBI affidavit, Boelter's notebook listed 11 mainstream people search platforms for finding people's home addresses and other personal information, like phone numbers and relatives.





Pages from Boelter's notebook

Data Brokers collect & expose your personal information online without consent







Free People Search Sites make it easy for people to find you and your family

Current Partnerships







A Human Centric Approach to Privacy **Protection & Cybersecurity**

DeleteMe is the #1 Privacy Tool Trusted By the Public Sector



What makes **DeleteMe** different?

Process

- Automated scans/removals
- Human assisted removals
- Manual opt-out validation
- Continuous Monitoring
- U.S. Data Access only
- SOC2 Type 2 Compliant

Platform

- Central Admin portal
- Fast, frictionless deployment
- Secured member dashboard
- Single sign-on
- Detailed reporting
- Account delegation

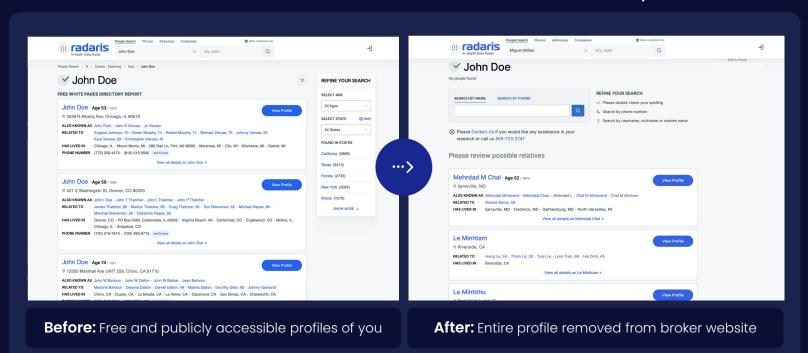
Partnership

- Dedicated Privacy Team
- Training & Best Practices
- Regular program review
- Adoption assistance
- Escalation
- 24/7 threat response



Personal Data Brokers: e.g. Radaris,

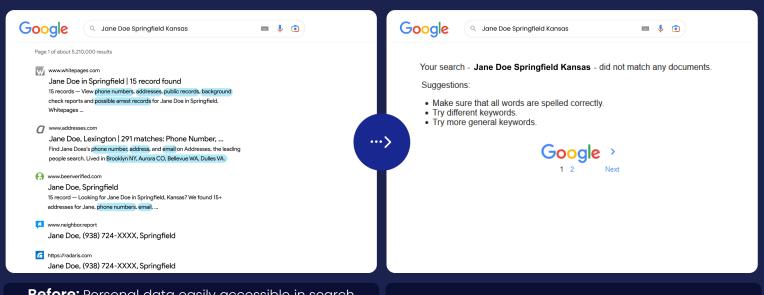
Personal data brokers expose a variety of sensitive personal information including family members, date of birth, home addresses, and contact details. DeleteMe takes these down and keeps them down.





Search Engine Results: e.g. Google, Bing

Search results pages often expose PII from these data broker website directly, even after removals, as cached results. DeleteMe will scrub results proactively and quickly.



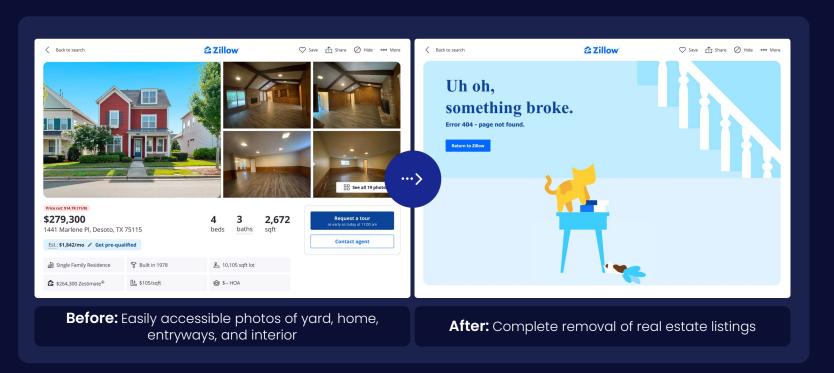
Before: Personal data easily accessible in search results pages

After: Cached results removed from search indexes



Real Estate Listing Removals: e.g. Zillow

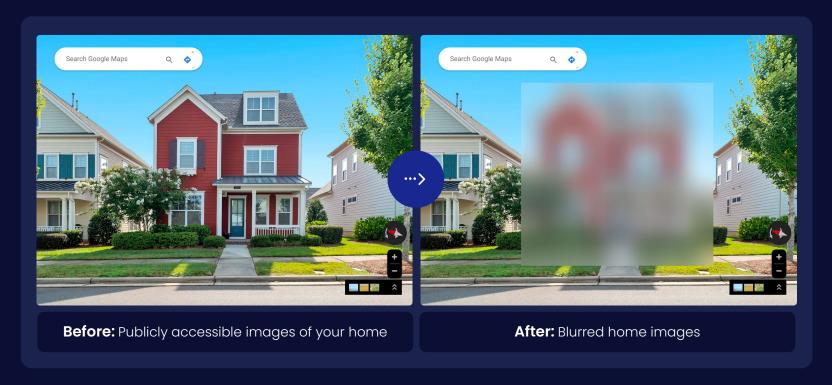
Real estate sites expose your home. DeleteMe finds them and removes them.





Street View Masking: e.g. Google, Apple, Bing Maps

Street View links images to addresses, risking privacy. DeleteMe blurs your home images.





Utah



Legislators

Bills

Code

Committees

Audits

Budget

Research and Legal

H.B. 538 Protection of State Official or Employee Personal Information

Bill Text Status Hearings/Debate Bill Sponsor: Floor Sponsor: Enrolled H.B. 538 Printer Friendly 3 PROTECTION OF STATE OFFICIAL OR EMPLOYEE PERSONAL INFORMATION 2024 GENERAL SESSION Rep. Birkeland, Kera Sen. Kennedy, Michael S. STATE OF UTAH Substitute Sponsor: Rep. Birkeland, Kera Chief Sponsor: Kera Birkeland Drafting Attorney: Patricia Owen Senate Sponsor: Michael S. Kennedy Fiscal Analyst: Heidi Jo Tak







How DeleteMe Helps

Reduced Risk	Home addressPhone numberEmail address	Family membersPhotosLocation Data
PII Protection	Inappropriate CommunicationThreats of ViolenceHarassment	DoxxingSwattingPhysical Harm
Peace of Mind	 Improved health and well being Reduce employee turnover Time saved with reduction of spam & robo calls/texts 	
Network Security Risk	 Reduce Phishing & Spear-Phishing Protect personal devices and networks Reduce attack surface for org improving overall cyber security posture 	
Proactive Approach	 Stop Social-Engineering attacks from the start Take responsibility away from employees Track exposure to improve awareness 	
Cost Savings	 Reduces number of phishing emails & spear-phishing attempts Reduces risk of down time Reduces risk of cyber attack such as ransomware 	





