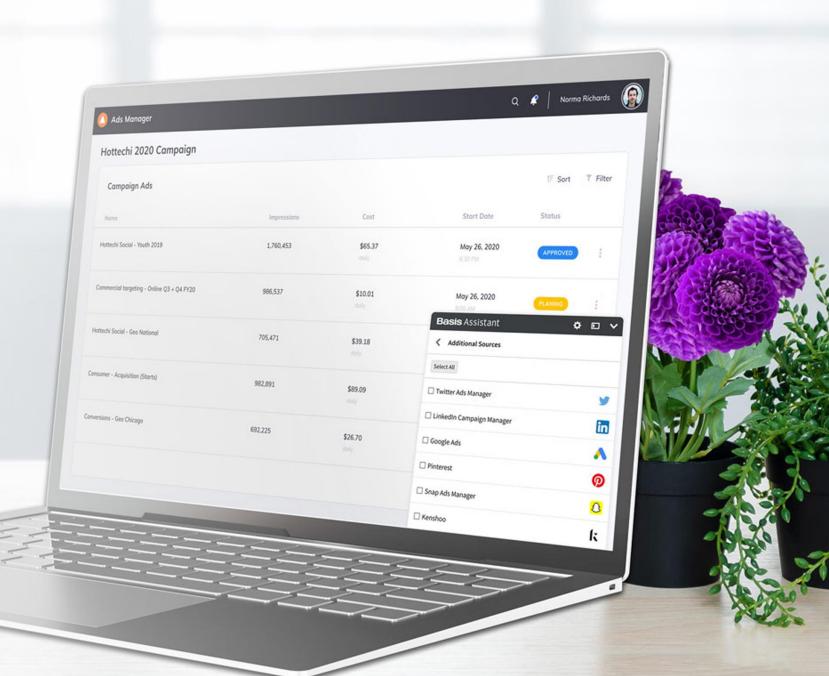
Centre

Thanks for joining today, we'll begin shortly...



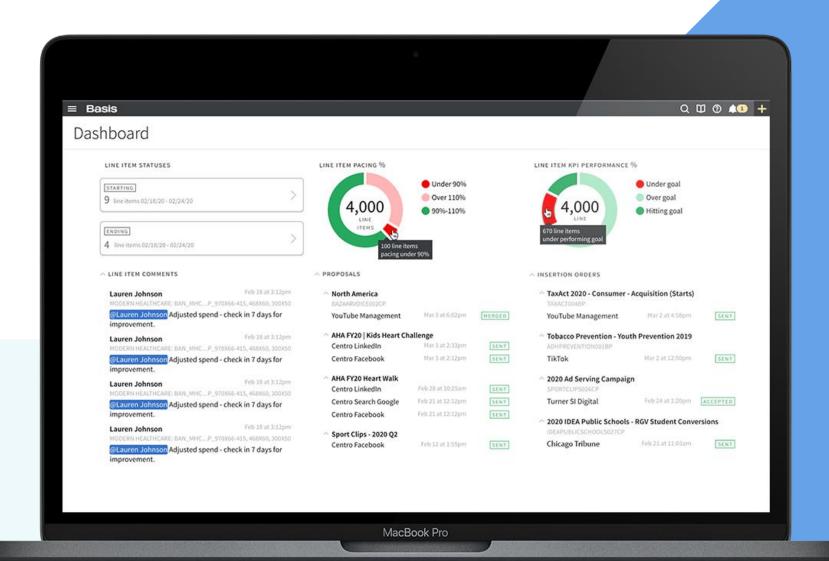


Reimagining the Future of Media Work

"On average, Basis generated a 30% increase in team efficiencies and productivity while improving media agency profitability by 12%."

- Forrester Total Economic Impact Study (2019)

- #1-ranked DSP, workflow automation and intelligence software 7 quarters in a row
- All digital channels. One platform.
- Seamless communication and remote collaboration
- Increase focus. Reduce errors. Optimize performance.





Today's Speakers



Shawn Riegsecker
Chief Executive Officer & Founder
centro



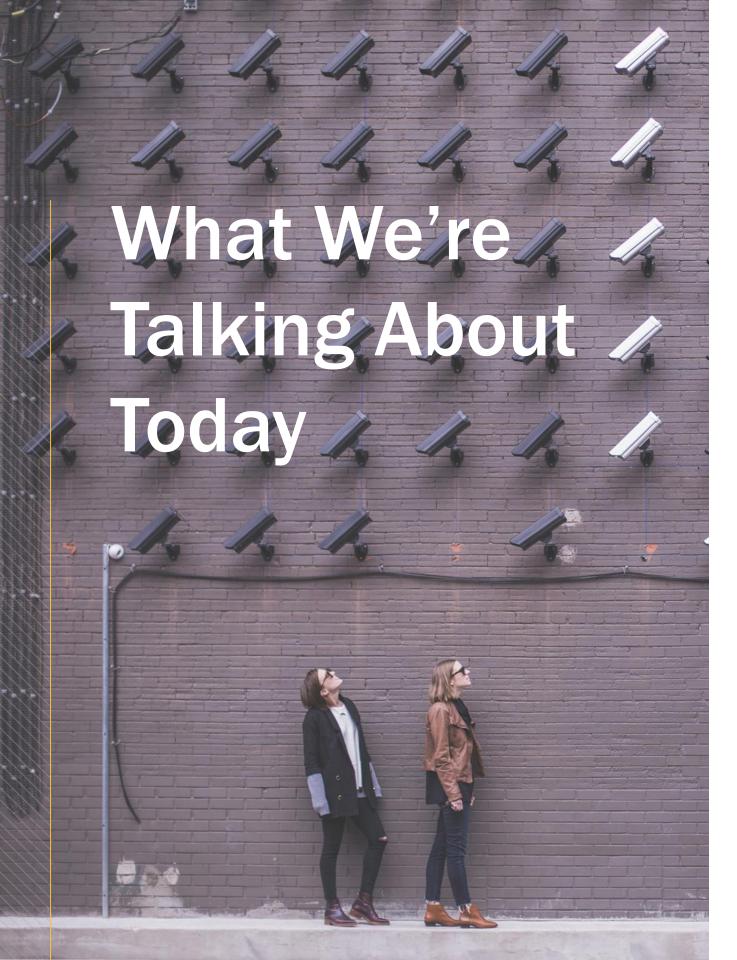
Alex Cone
Senior Director, Product Management

iab. TECH LAB



But first, a little history on the cookie...





- The current state of privacy and identity from the IAB's head of Project Rearc
- How identity disruption is changing the status quo
- What frameworks marketers can use to harness this change
- Q&A session between Alex and Shawn about current ID trends and the future





Member-driven, member-developed

750+ companies total 30+ Board companies 40+ IABs & countries Shared resources & benefits

Engage a global member community to develop foundational technology and standards that enable growth and trust in the digital media ecosystem.

Interoperable, efficient base for innovation

We live this – as a neutral, collaborative, transparent, non-profit org

Delivering Industry Value – Tech Lab 2021 Priorities

Global Standards & Guidance for Local Markets

CTV / Cross-Media Growth & Health

Privacy & Addressability

Supply Chain
Transparency & Security

Measurement Infrastructure

Standards + Software + Compliance =
Interoperability + Efficiency + Sustainability



Delivering Industry Value – Tech Lab 2021 Priorities

CTV / Cross-Media Growth & Health

Privacy & Addressability

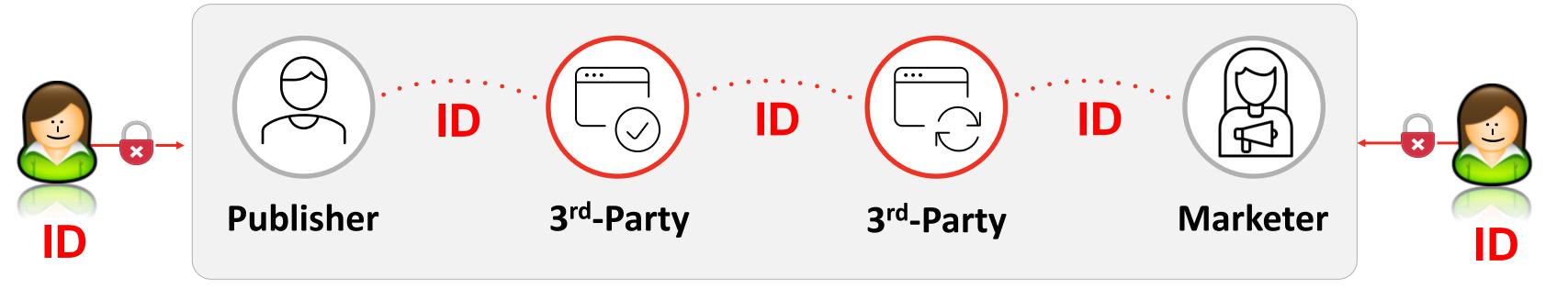
Supply Chain
Transparency & Security

Measurement Infrastructure

Re-Architecting Digital Media for Responsible Addressability & Predictable Privacy



Our Digital Infrastructure Is Changing Rapidly



Many digital advertising use cases rely on IDs to link 1st-party audiences.

- These IDs are increasingly limited, breaking links between publishers & marketers.
- This impacts all stakeholders: consumers, publishers, advertisers, vendors.
- > Our industry must re-architect systems & processes for privacy.



Project Rearc, One Year Later...

February 2020: IAB & Tech Lab initiated Project Rearc as a global industry effort to focus on standards for preserving addressability with privacy & accountability.

July 2020: We joined forces with the Partnership for Responsible Addressable Media (PRAM), adding critical business & policy stakeholders.













Partnership for Responsible Addressable Media



The Process, Industry-Wide...

Phase 1 – Understand the Problem

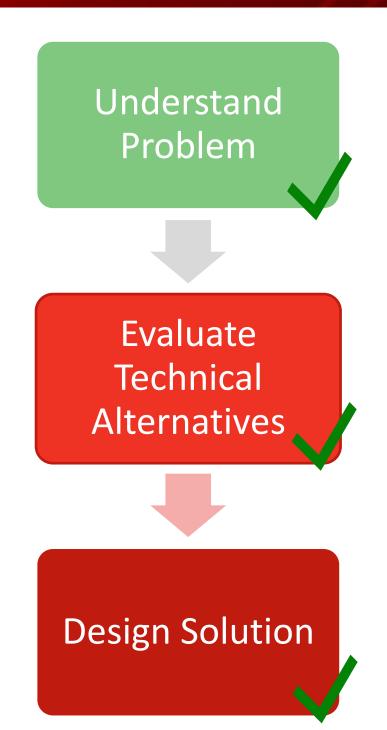
- Business activities & identifier dependencies
- Business impact from loss of identifiers
- Privacy issues & principles

Phase 2 – Evaluate Technical Alternatives

- Discussion of potential technology-based solutions, including browser/OS proposal analysis
- Definition & application of evaluation criteria including business & policy considerations
- Selection of proposed alternatives

Phase 3 – Solution Design of Selected Alternatives

- Business & policy requirements
- Minimum standards required, including accountability mechanisms





What have we learned?

- This is **complicated.** #understatement
- Companies & governments have many competing approaches to solutions.
- There's no shortage of perspectives, speculation, confusion.
- There are no guarantees the environment will continue to evolve.

We can place some bets with confidence...



Privacy by Default Is the New Normal – Globally

PEOPLE

- Growing awareness & concerns about the <u>data economy</u>
- Distrust of corporate & political power & institutions



GOVERNMENTS

- Rise of privacy laws globally many requiring consumer <u>opt-in</u>, all requiring <u>transparency/control</u>
- Legal action against violators

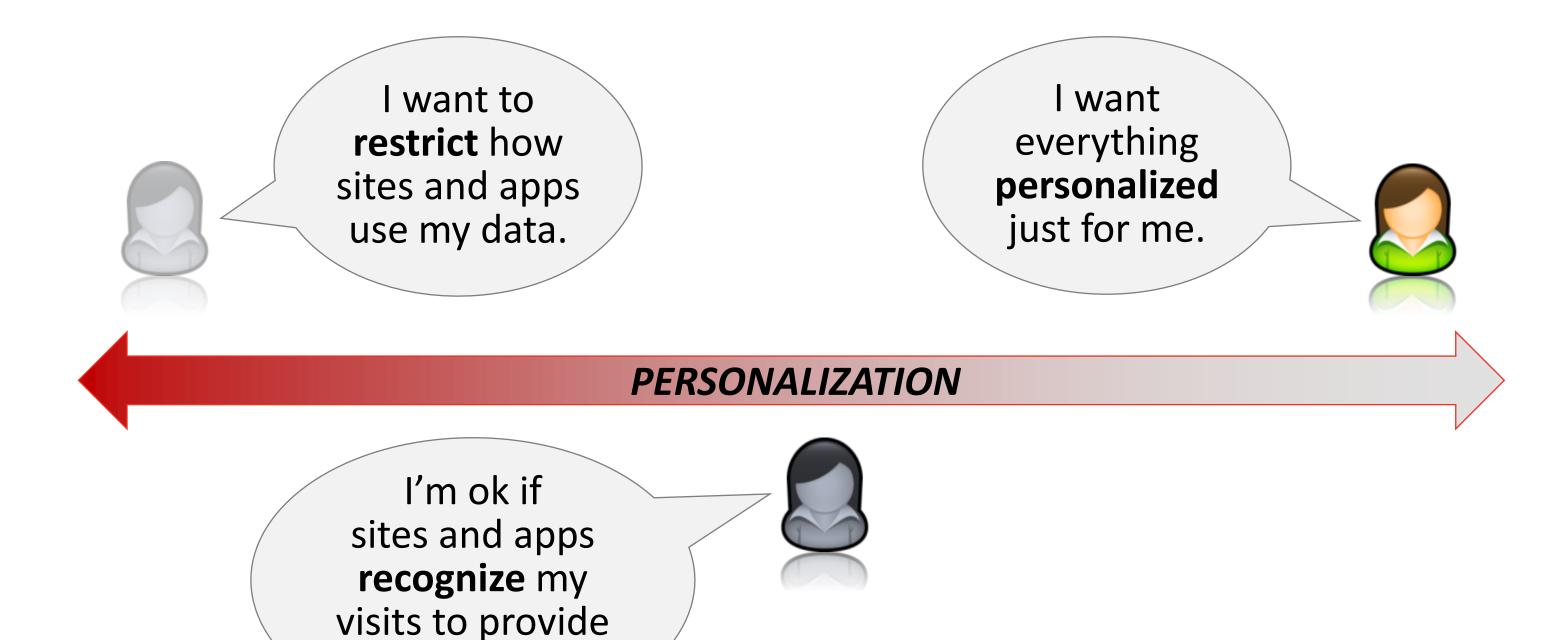
PLATFORMS

- Browsers & operating systems limiting cookies & IDs globally – taking aim at <u>cross-site tracking</u>
 - Largest ad/media platforms revising their practices



Spectrum of User Control...ALL Types Demonstrably Honored

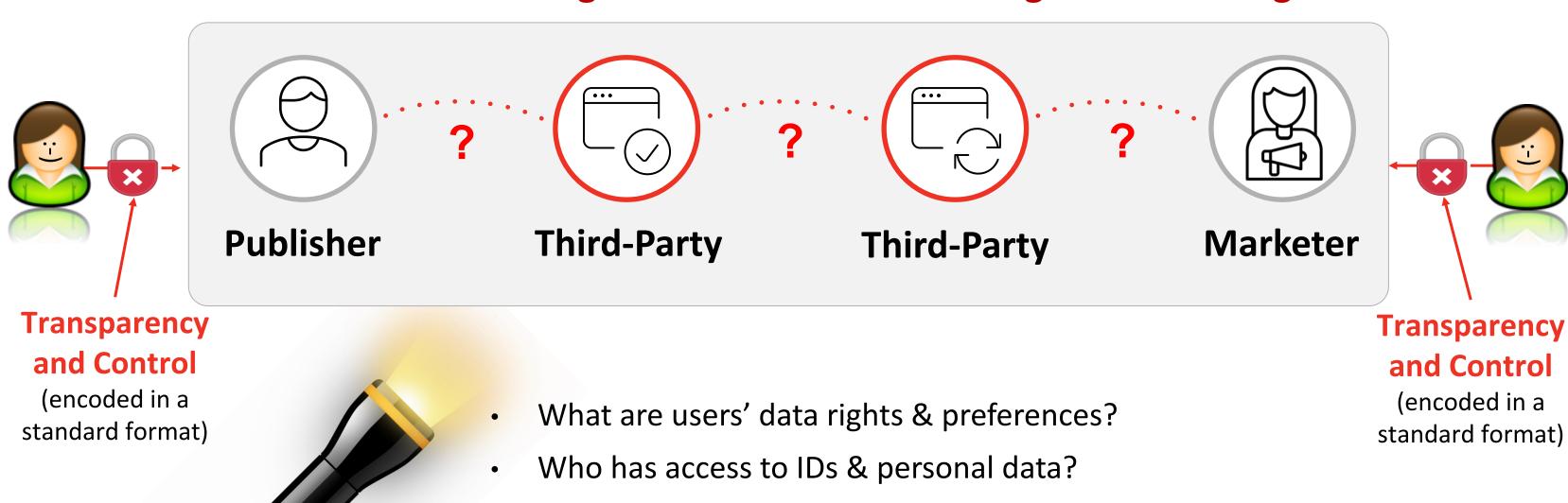
relevant ads.





Accountability & Auditability Are Foundational

We must shine a light into the black box of digital advertising.



Are they complying with user data choices?

... with standardized, auditable data structures.

and Control

Open Standards Will Be Critical ... and Will Help ALL Stakeholders

Delivering ad-supported consumer experiences risks becoming too complex.

Ad planning, personalization, delivery, measurement, privacy compliance, etc. can vary by:

Publisher

Device

Operating System

Media Channel

Browser/App



User Controls

Marketer

Vendor

Privacy Jurisdiction

User Location

Open standards can help enable **predictable user privacy** and the delivery of **responsible ad-supported digital experiences**.



Portfolio Approach to Addressability is Required (No Silver Bullet!)

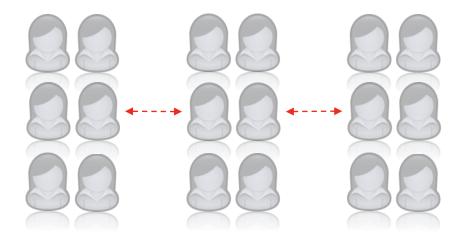
Plan for a range of scenarios across advertising business activities & use cases:

Unlinked 1st-party Audiences Advertiser/Publisher data not connected



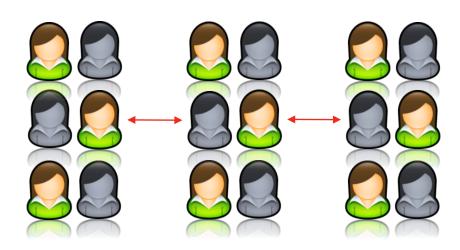
- Contextual
- Seller-defined audiences
- Private marketplaces

Browser/OS-linked Audiences No 3rd-party tracking



- Chrome Privacy Sandbox
- Apple SKAdNetwork & Private Click Measurement

Linked 1:1 Audiences Advertiser/Publisher data connected



- Pre-prompts to earn opt-in to device ID or cookie
- User-enabled IDs
- Clean rooms



Releases for Comment – Addressability

Plan for a range of scenarios across advertising business activities & use cases:

Unlinked 1st-party Audiences Advertiser/Publisher data not connected



- Contextual
- Seller-defined audiences
- Private marketplaces

Browser/OS-linked Audiences No 3rd-party tracking









Taxonomy & Data Transparency Standards to Support Seller-Defined Audience & Context Signaling

Enabling publishers to achieve scale by passing seller-defined contextual and audience attributes to buyers within OpenRTB (real-time bidding), when no user-provided or 3rd-party identifier is available.

Existing standards:

Content & Audience Taxonomies
Data Transparency / dataLabel.org
SKAdNetwork support
OpenRTB



Releases for Comment – Addressability

Plan for a range of scenarios across advertising business activities & use cases:

Unlinked 1st-party Audiences
Advertiser/Publisher data not connected

Browser/OS-linked Audiences
No 3rd-party tracking















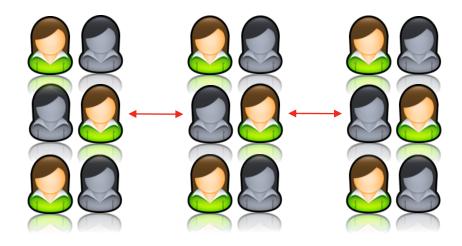
Guidelines to ensure *security and consumer privacy* in scenarios where publishers and marketers offer personalized content and services tied to a *user-provided email or phone number*.

Existing standards:

OpenRTB

Transparency & Consent Framework / CCPA Framework

Linked 1:1 Audiences Advertiser/Publisher data connected



- Pre-prompts to earn opt-in
- to device ID or cookie
- User-enabled IDs
- Clean rooms



Releases for Comment – Privacy

Plan for a range of scenarios across advertising business activities & use cases:

Unlinked 1st-party Audiences
Advertiser/Publisher data not connected

Browser/OS-linked Audiences
No 3rd-party tracking

Linked 1:1 Audiences
Advertiser/Publisher data connected

















Global Privacy Platform

A specification for encoding regional user data rights and preferences into a standardized format for the entire supply chain, simultaneously improving user transparency/control AND industry compliance amidst ongoing regulatory evolution.

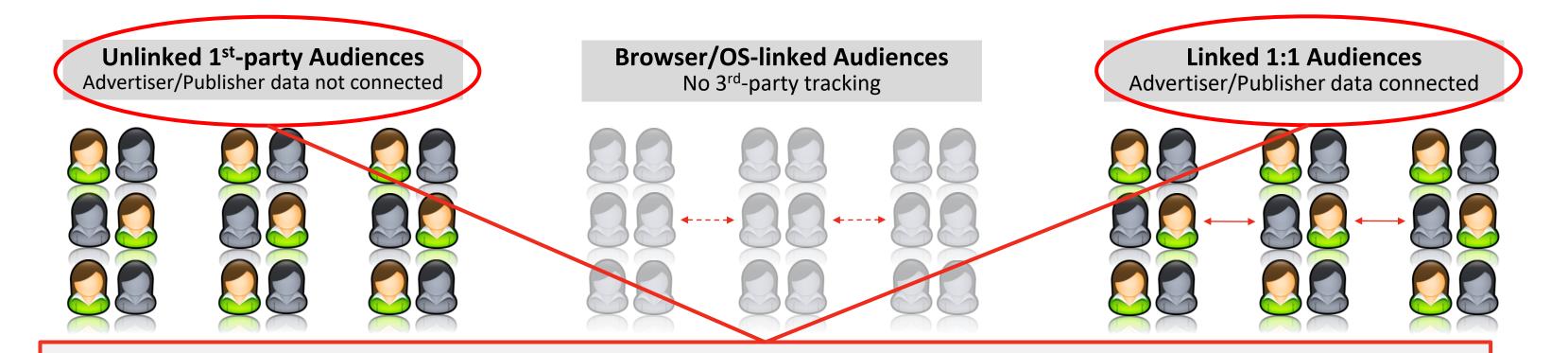
Existing standards:

Transparency & Consent Framework / CCPA Framework



Releases for Comment – Accountability

Plan for a range of scenarios across advertising business activities & use cases:



Accountability Platform

A specification for open, auditable data structures and standard practices to reliably demonstrate digital advertising supply chain conformity to preferences and restrictions set by users and the digital properties they visit.



Call to Action

- 1. Plan for a *portfolio approach* to addressability scenarios.
- 2. Provide *feedback* on new releases: https://iabtechlab.com/rearc
 - Addressability: (1) Seller-Defined Audience & Context Signaling
 - (2) User-Enabled Identity Tokens
 - Privacy & data protection: (3) Global Privacy Platform
 - Accountability: (4) Accountability Platform
- 3. Support *open standards* & *predictable user privacy.*Join PRAM and Tech Lab working groups *more work to be done!*
- 4. Invest in consumer engagement: education, transparency, controls, earning opt-ins.
- 5. Support accountability in 2022 by insisting your partners contribute Accountability Platform data.





To learn more visit iabtechlab.com



IDENTITY RESOURCES







INFOGRAPHIC
Ad Tech Fitness



WEBINAR Identity Crisis

