

Coalition Against Insurance Fraud

ADVOCACY • INFORMATION • OUTREACH



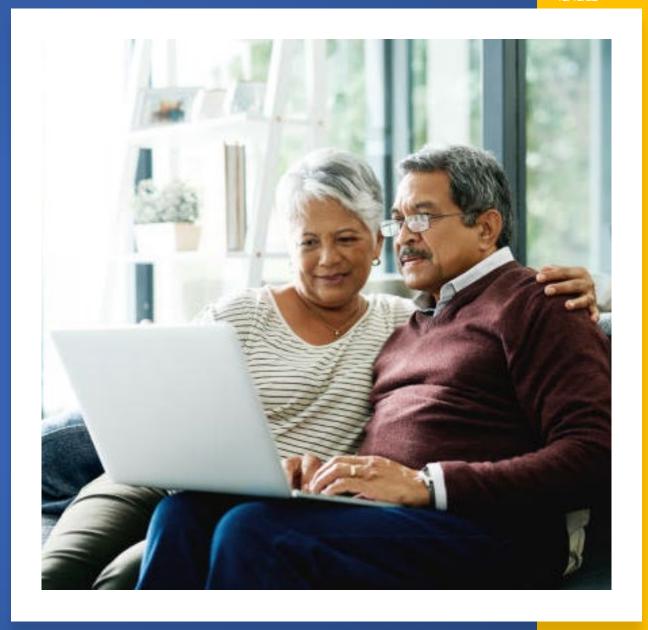
Matthew J. Smith, Esq.

- NAIC Consumer Representative
- Executive Director, Coalition Against Insurance Fraud



Used correctly, data can help consumers.

- Lower premiums
- Tailored coverage
- Ease of the insurance process:
 - Application
 - Payment
 - Claims



Regulatory
Oversight
&
Accountability
are
Crucial



Consumers are not data-ignorant

There is support for appropriate use of data in the world of insurance.

THE ETHICAL USE OF **DATA TO FIGHT INSURANCE FRAUD STUDY** 2022

You are hearing these results at the NAIC first!

• The first and only study of its kind.

• This study was done to help guide legislators and regulators.

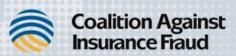
 It contains valuable insight to guide the proper oversight of data both in anti-fraud and beyond.

THE ETHICAL USE OF DATA TO FIGHT INSURANCE FRAUD STUDY



THE ETHICAL USE OF DATA TO FIGHT INSURANCE FRAUD STUDY





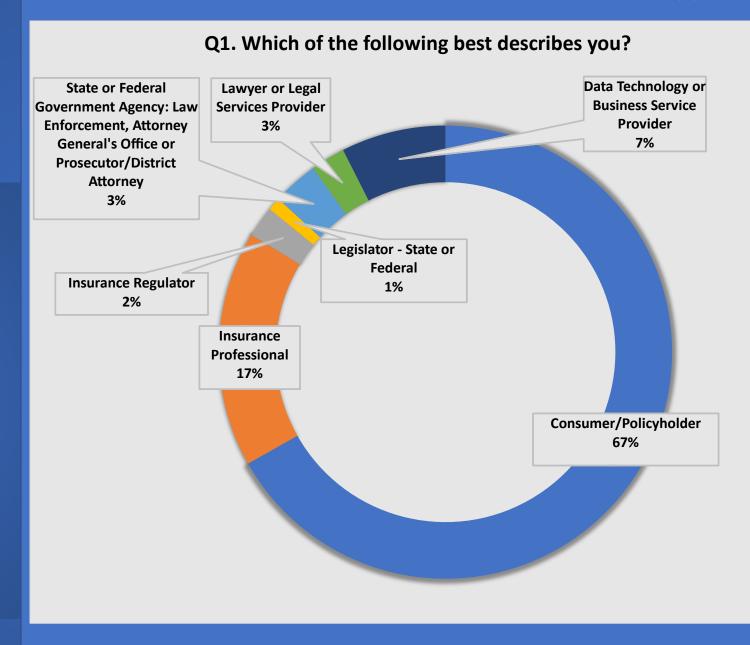




New Opportunities and Challenges

2,000+ respondents

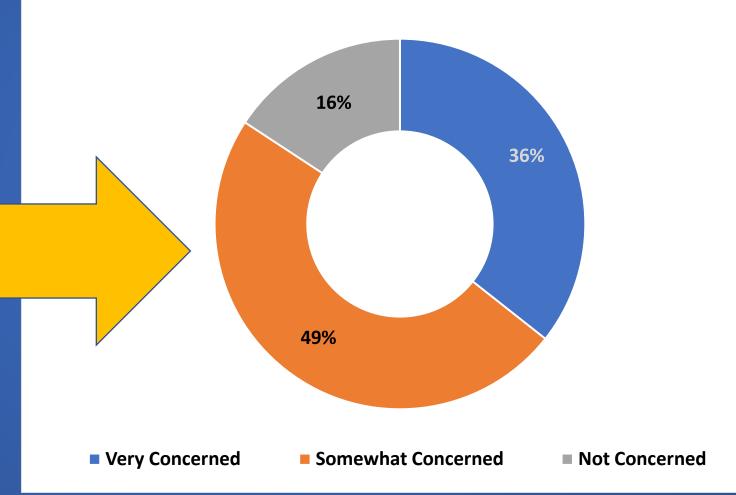
- 67% Consumers
- 17% Insurance professionals
- 6% Legislator regulator government
- 10% Legal or data service



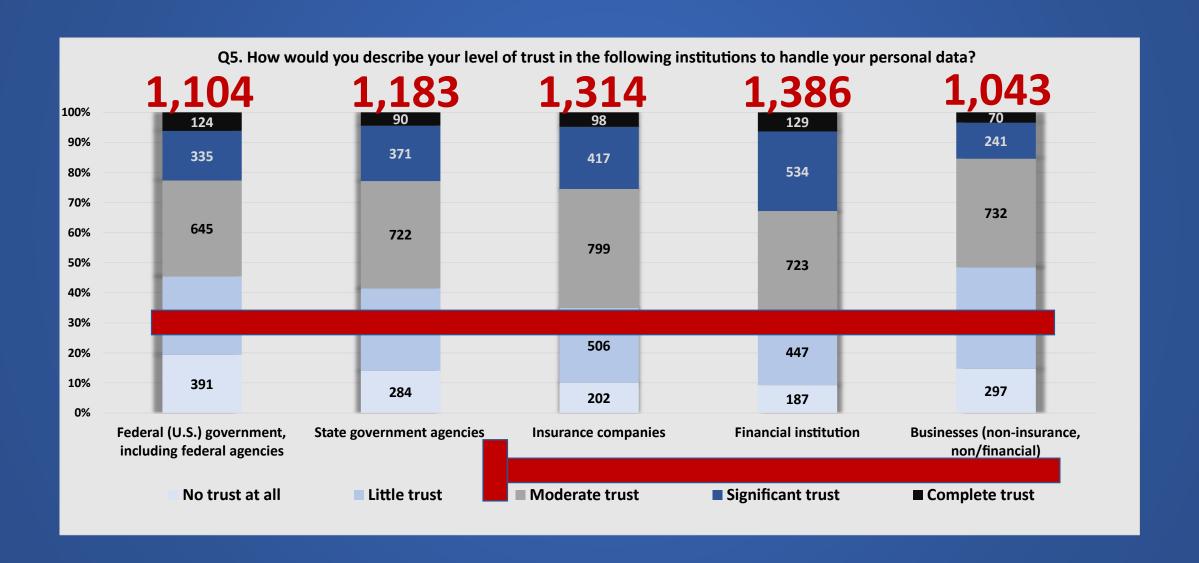
Americans care about data and insurance fraud

85%

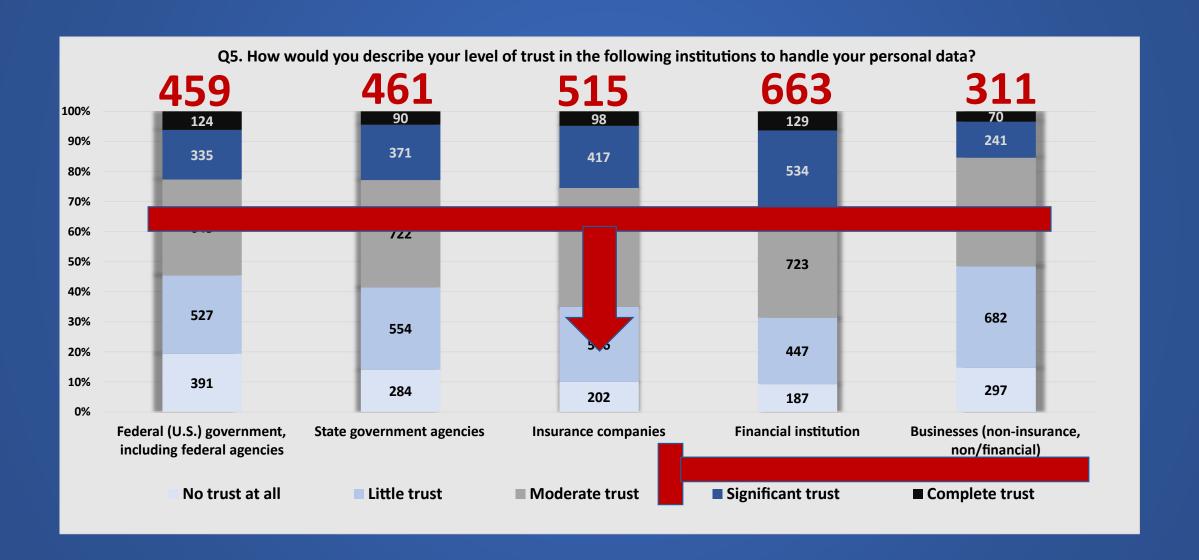
Q3. When you think about the specific use of data to fight insurance fraud, which statement now best describes your level of concern?



Who do consumers trust with their data?

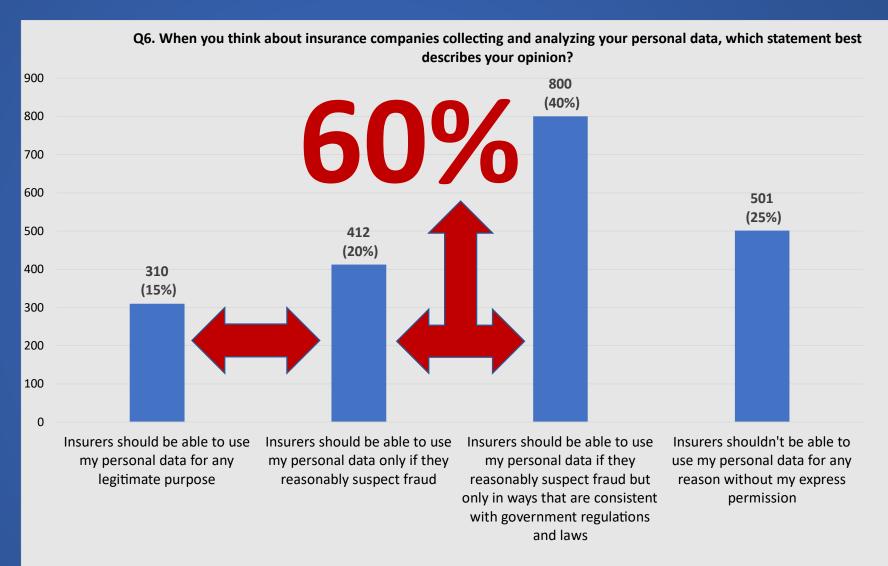


Who do consumers trust with their data?



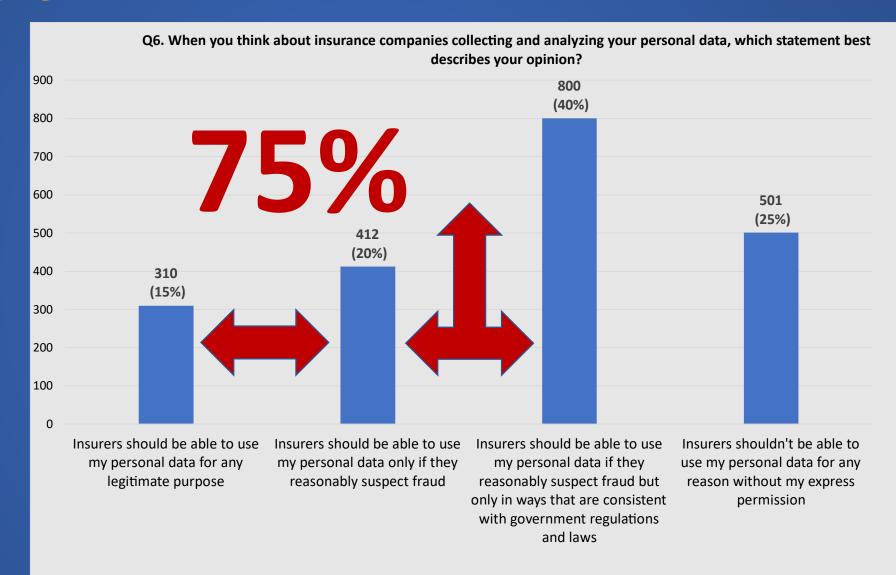
Consumers

support insurers using data to fight fraud.



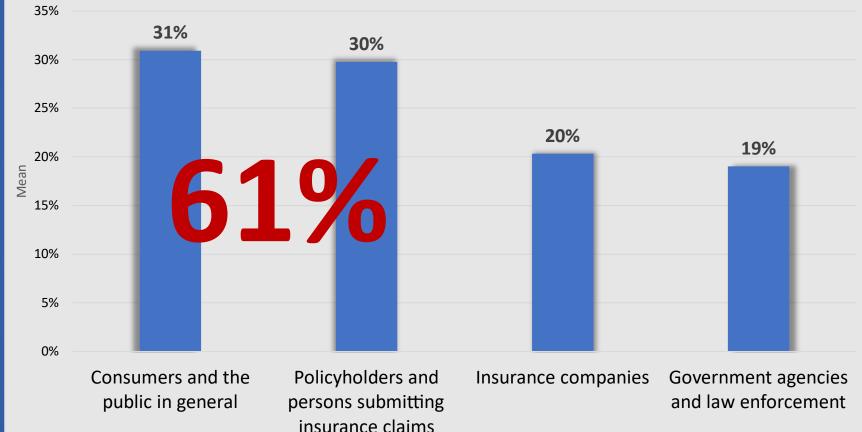
Consumers

support insurers using data to fight fraud.

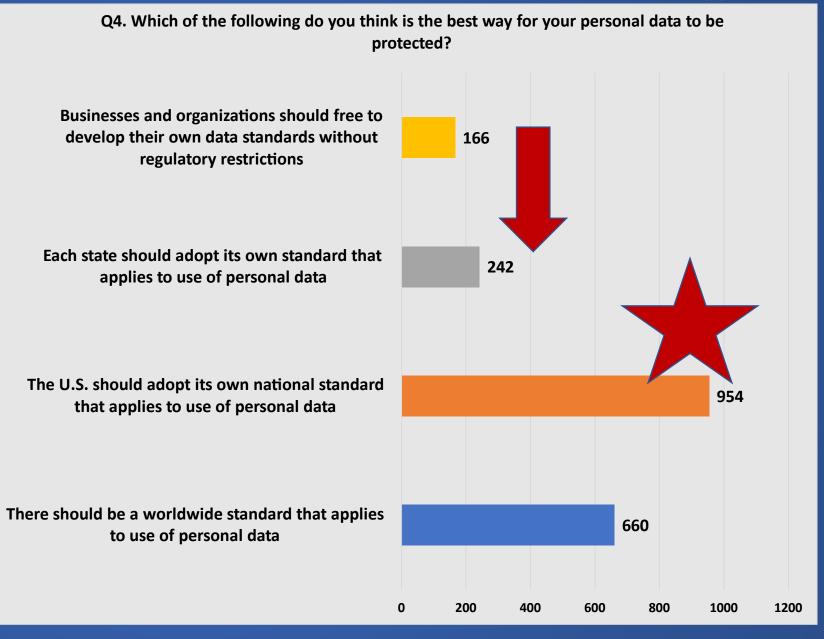


But want their interests protected first.

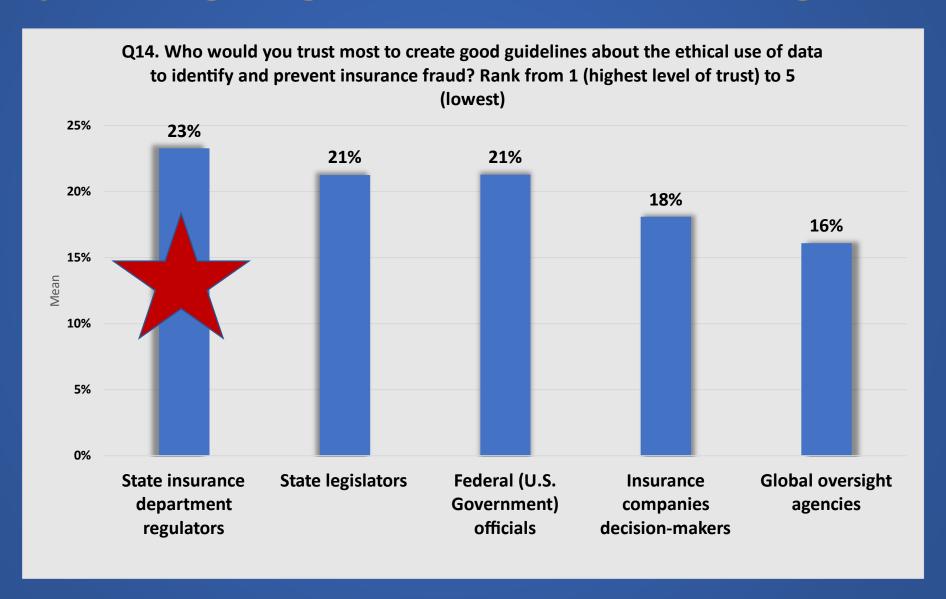




Consumers overwhelming support a national data protection standard

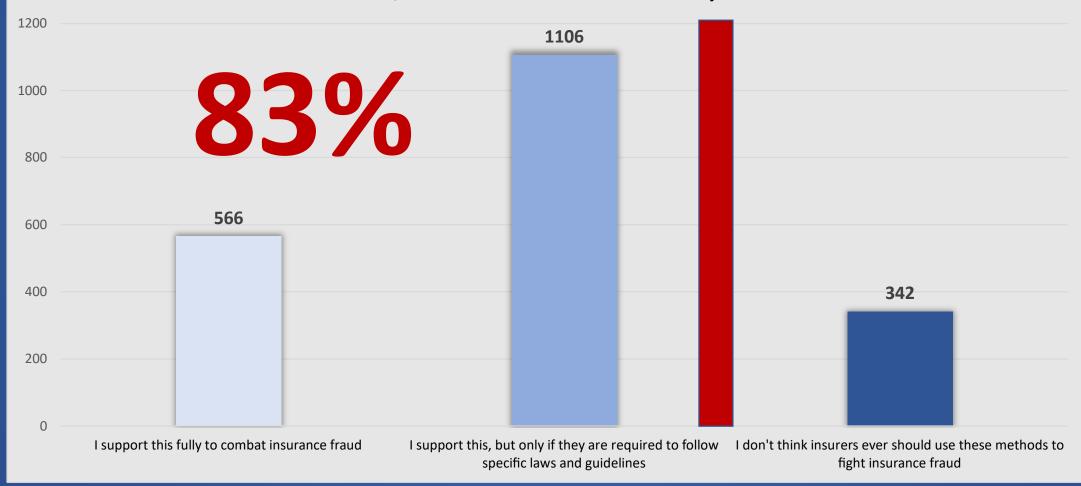


While placing high trust in state regulation



Consumers support data laws and guideliness

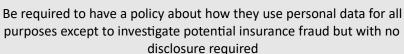
Q16. If your insurance company told you that they were going to run your data through AI, machine learning and/or algorithms to help identify people who might be committing insurance fraud, which statement best describes your reaction?



Disclosure and clarity are key insurer data trust

Q10. Please read the following statements and state your opinion about your expectations for insurers: Insurers should...

■ Agree ■ Neutral ■ Disagree



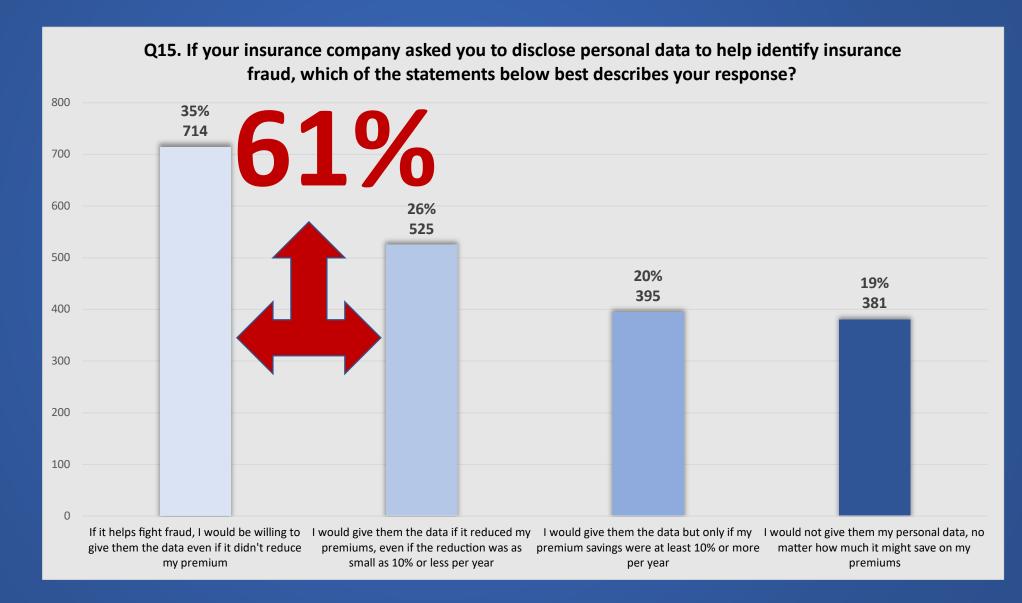
Not be required to disclose how they use personal data

Disclose their policy about how they use personal data available to any policyholder, claimant, or other person on a website or as part of the insurance policy

Be required to have a straightforward and easy-to-read policy about how they use personal data

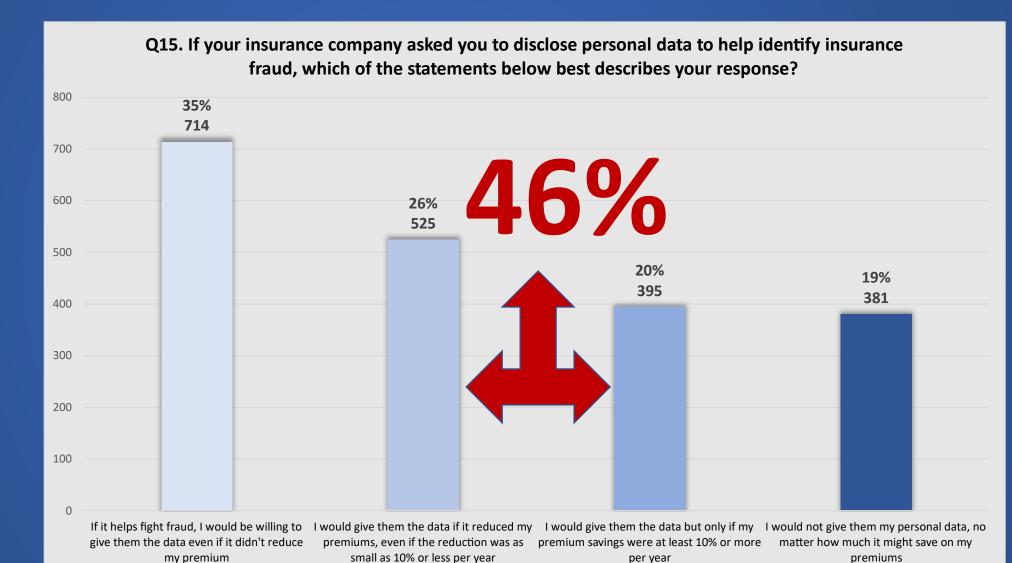


Premium reductions tied to data usage

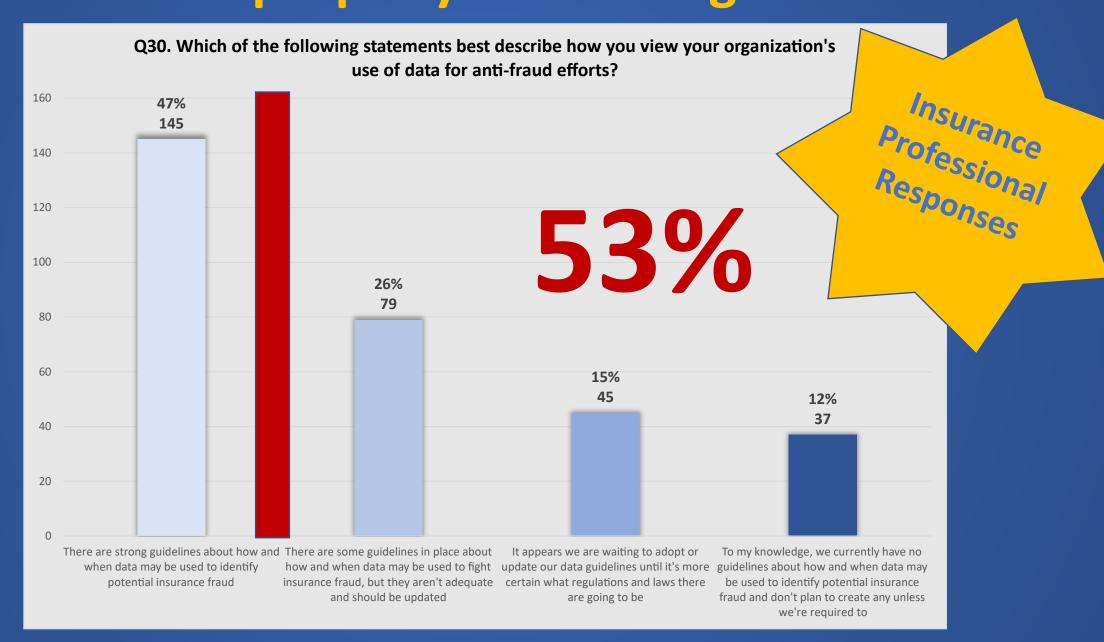


2 Views

Premium reductions tied to data usage



2 Views



Regulators must play a strong role

 Use this data to apply to your work both nationally and at the state level.

 Encourage others to undertake similar research.



Regulators must play a strong role



Address data
 usage at all parts
 of the insurance
 transaction.

 Create clear policies with accountability.

 Share information with other states.

Regulators must play a strong role 12/12/22

 Use of personal data for marketing.

 Standards for data use and retention after cancellation or nonrenewal.

 Is data being deidentified? If so, by whom?



Regulators must play a strong role Privacy Protections (H) Working Group 12/12/22

• Include 3rd parties who aggregate or oversee programs for insurers.

Shipping of data overseas.



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Regulators must play a strong role

Address bias and prejudice.

Whether intentional or unintended.

• Consult with data scientists.



The challenge is getting it right...

We do not have the time to continue to simply wait.



