CARPE DATA

Next Generation

Data for Insurance

{ Question #1

How many of you have...

- More than 200 LinkedIn contacts?
- An email address that has been active for more than 5 years?
- A private Facebook or Twitter Profile?

You are very unlikely to commit insurance fraud

{Question #2

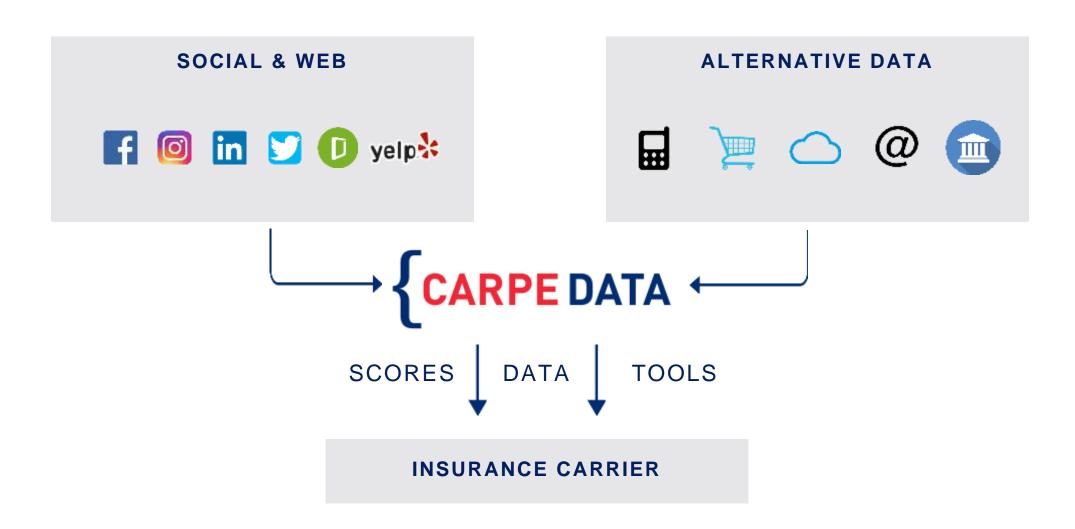
How likely is a restaurant to file a claim with the following:

- yelp Very low customer rating scores
- Negative employee reviews
- Limited social media presence

Very likely to file a claim within 12 months

The social web & next gen data is the foundation for the rating factors and underwriting rules of the future

The Next Generation Data Company



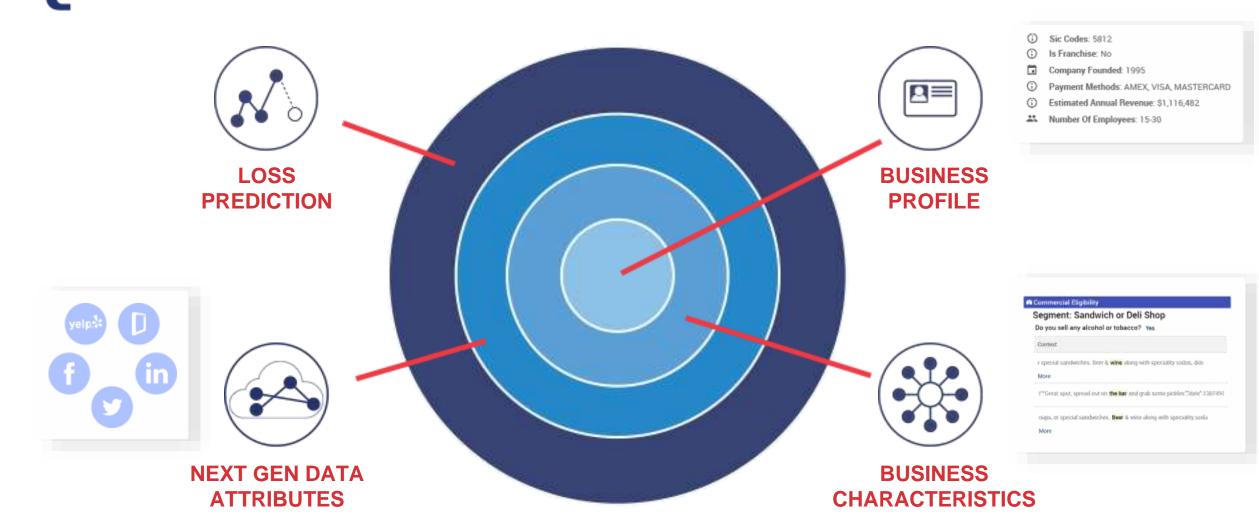
Use Cases Across Entire Policy Lifecycle



MEASURABLE ROI ACROSS THE POLICY LIFE CYCLE

COMMERCIAL LINES

Commercial Data



CLAIMS & FRAUD

{Claims Activity Process





SOCIAL DATA

Step 1

Claimant data collected in bulk via batch or API



CLAIMS ACTIVITY ENGINE

Step 2

Content processed through proprietary technology



Step 3

95-98% of non-fraudulent claims eliminated



AUTOMATED FRAUD ALERT

Step 4

Automated report of fraud alerts delivered via email

{Claims Activity Alert





{ROI Case

Top 5 **P&C** Carrier

Study 50k

CLAIMANTS

\$5/CLAIM

\$ 250k

COST

2. LIKELY FRAUD

3%

FLAGGED

750 CLAIMANTS

3. SAVINGS

\$7.5m+

MILLION SAVED

5k

ROI-30x

AVERAGE CLAIM COST REDUCTION

Why does this matter to reinsurers?

- Accurate risk classification and pricing for underlying risks within a treaty can create significant reinsurance premium uplift
- Primary claims fraud reduction protects both specific, facultative and aggregate reinsurance layers

Next gen data & the rating factors of the future transforms risk for entire insurance industry

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