# Why Contextual **o** is key

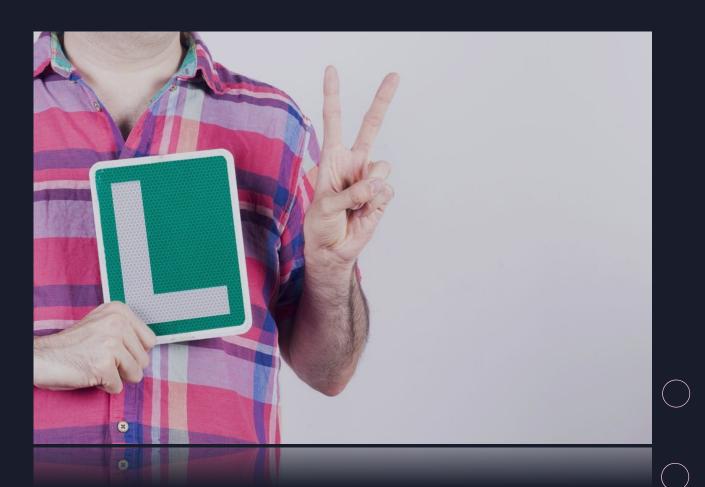


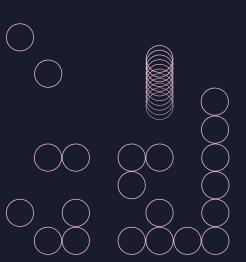






















## **Technology Maturity**

Thanks to the advances in Machine Learning of the last decade, contextual technology is becoming exponentially more sophisticated

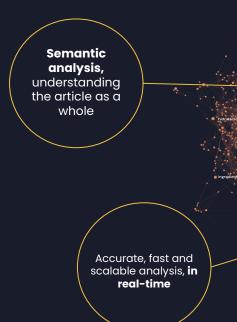
	Maturity Level				
	Site-level Analysis	URL-level Analysis	Page-level Text Analysis	Full-page level Analysis	Full-network Analysis
<b>Vertical Specific</b> Focus and avoidance	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>-</b>
<b>Keywords targeting</b> Whitelist and blacklist		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Semantic Understanding Text-level Categorisation			<b>✓</b>	<b>✓</b>	<b>✓</b>
<b>Multi-Modal Categorisation</b> NLP, CV, Metadata				<b>✓</b>	<b>✓</b>
Holistic View Low-level understanding of the entire network					<b>✓</b>



## Introducing LIZ®

Pixel analysis of visuals elements Vision business-and-industry

Seedtag's Contextual A.I.
leverages the power of
Machine Learning to provide
human-like content
understanding and the
highest level of Brand Safety in
the market



Natural Language Processing

Computer

Artificial intelligence

autos-and-vehicles

coche eléctrico

## Using Contextual to deliver <u>Precision at Scale</u>

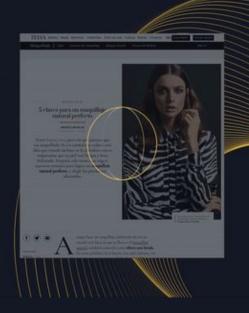
IAB Categories Network Level Analysis

Custom Al 1st Party Data lookalike



## Using Contextual to deliver Precision at Scale

IAB **Categories** 



## Page Level Analysis

- Full Page Analysis: Semantic + Visual = Human like understanding
- Classify each page into a 680+ wide content taxonomy + Custom categories for your brand.
  - Pixel level Analysis on images:
    - Situation recognition (297 options)
    - Sports recognition (24 options)
    - Object recognition (600 options)
    - Brandsafety



IAB Categories

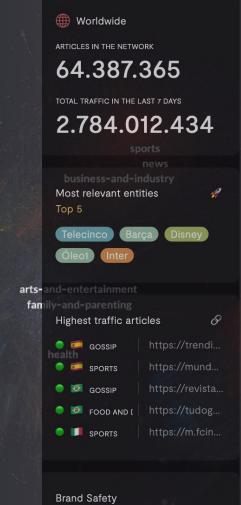
Network Level Analysis

tom Ist Part



## Full Network Level Analysis

- Holistic view provides full picture of network & relationships within it
- Define your unique contextual audience using real consumer interest data & elevate performance of your campaigns
- Network Level Analysis (NLA) provides unmatched insights and trends recognition



61% POSITIVE

39% NEGATIVE

technology

style-and-fashion

### **Automotive Competitor Analysis**

Organic Positioning in the Publishers Network

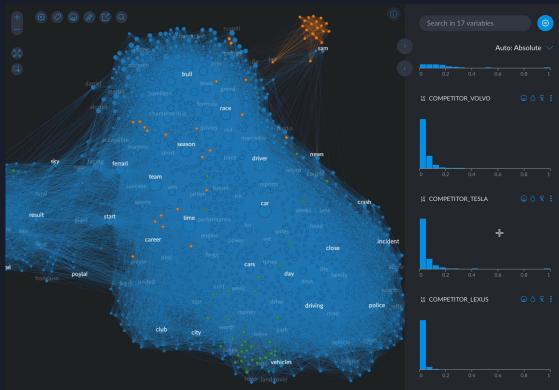
#### Automotive Competitor Analysis

Organic Positioning in the Publishers Network



#### Automotive Competitor Analysis

Organic Positioning in the Publishers Network









Custom A.I.

Campaigns
fully tailored to
our clients' target
audience



#### How we Execute

**Briefing:** Family audiences who prioritize safety, reliability, and practicality in their vehicles due to their busy lifestyle and responsibilities such as transporting children to school and extracurricular activities.



Context Category Targeting



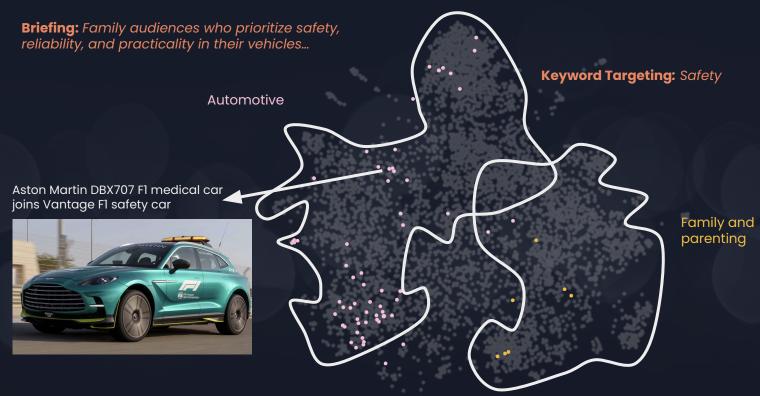
**Context Category Targeting** 



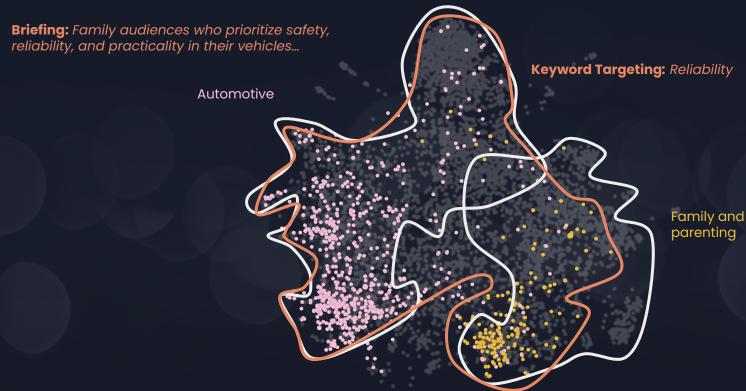
Teacher shares exact time kids should go to bed on school nights depending on age

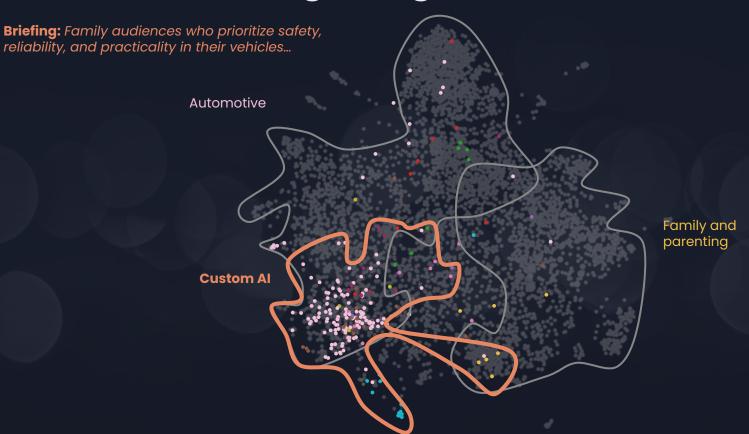
Family and parenting

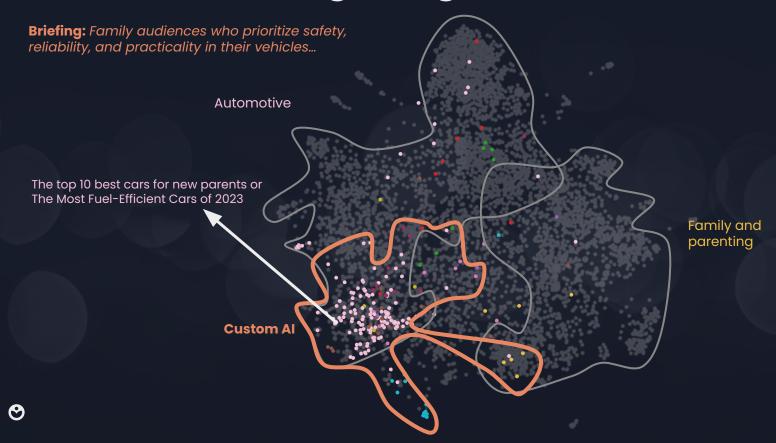
### Custom Category Targeting



#### Custom Category Targeting

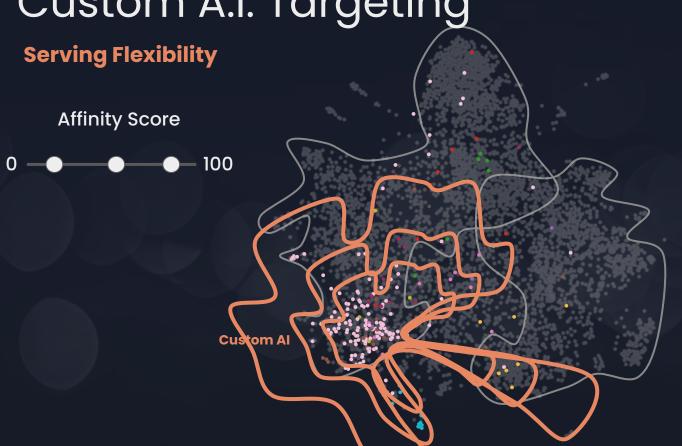






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IAB Categories

Network Level Analysis

Custom Al 1st Party Data lookalike

#### Moving from In-Market to In-Context

Using full transparent data to build the contextual-profile that predicts **immediate performance**.

#### In-Market

**Past** interest

**Cookie** based

**Intrusive** 

Profile based on past behaviour

#### **In-Context**

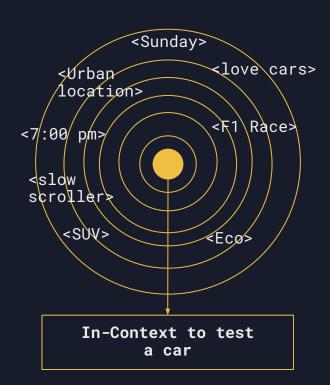
Real time intent

**Cookieless** Privacy Friendly

Right User Mindset

Profile based on real time behaviour & signals

**Focus on NOW** 



## Powering Cookieless signals

Our AI learns and optimizes by analyzing performance of your campaign at every stage of the delivery funnel.



#### Persona Profiling

Ability to create profiling by cookieless signals



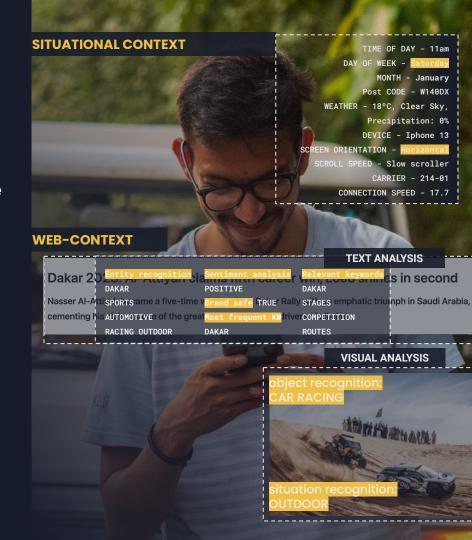
#### **Contextual Targeting**

Create targeting by real time consumption patterns



#### Al Algorithms

Rely on LIZ to deliver your campaign



## First-Party Data Extension

Accurate Lookalike Modelling

Use contextual signals to safely expand your first-party data.

- Build **lookalike** segments using IP via LIZ
- Create new audience based on Cookieless signals
- Target your audience without losing the **scale**



### Activation phases

#### 01 · Learning

Activate your first party data and understand the TOP performing signals.

LIZ's technology to translate Tesco's IPD into contextual signals, helping to identify relevant contextual categories/ territories.

#### 02 · Cookieless Lookalike Expansion

Impact new user with the cookieless Lookalike expansion and understand new territories to focus.

LIZ will have identified the best content categories/ territories and spend/ volume levels as a result will increase.

#### 03 · Knowledge acquisition

Take advantage of machine learning to leverage your first-party data and gain scalability by repeating this process.

Campaign Learnings: performance, conclusions and recommendations for future campaigns.









**BE RELEVANT** 

# Unleash the power of LIZ®