

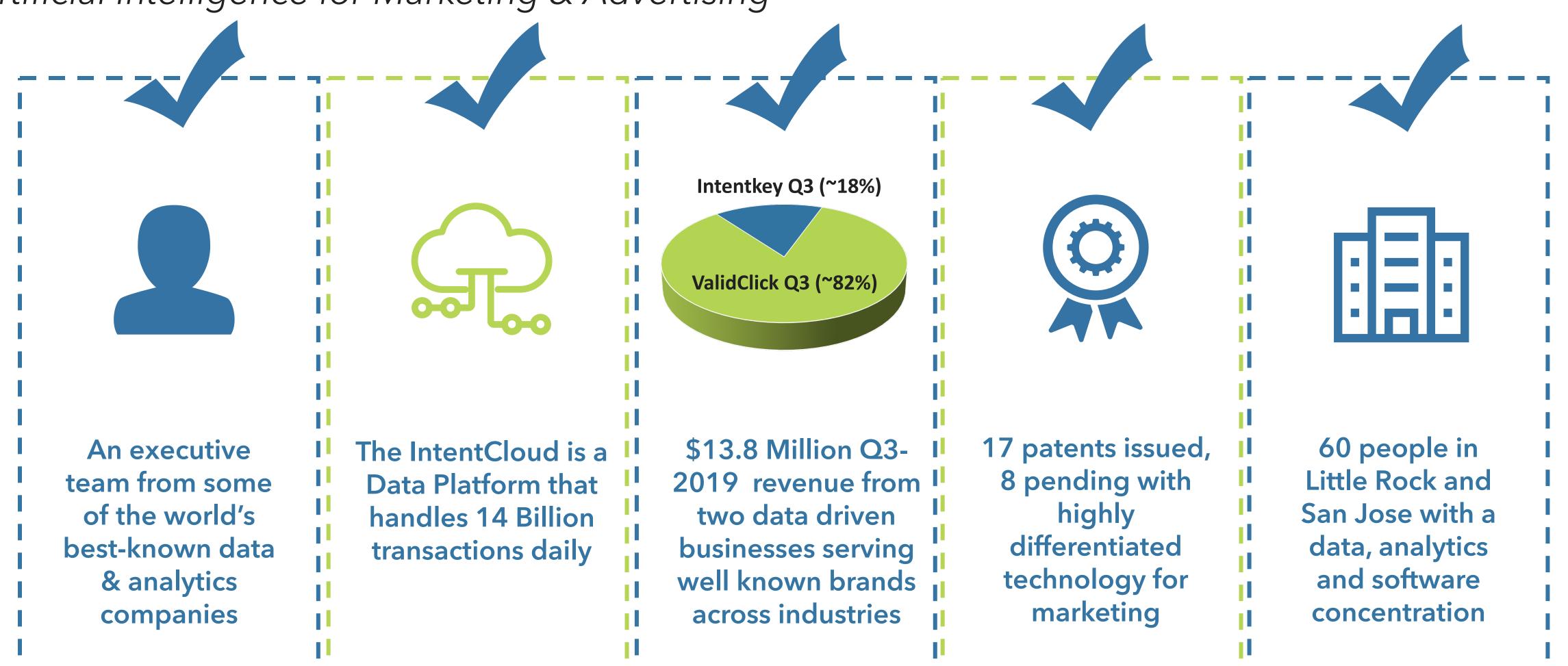
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This presentation includes or incorporates by reference statements that constitute forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These statements relate to future events or to our future financial performance, and involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, levels of activity, performance, or achievements to be materially different from any future results, levels of activity, performance or achievements expressed or implied by these forward-looking statements. These statements include, but are not limited to, information or assumptions about expenses, capital and other expenditures, financing plans, capital structure, cash flow, liquidity, management's plans, goals and objectives for future operations and growth. In some cases, you can identify forward-looking statements by the use of words such as "may," "could," "expect," "intend," "plan," "seek," "anticipate," "believe," "estimate," "predict," "potential," "continue," or the negative of these terms or other comparable terminology. You should not place undue reliance on forward-looking statements since they involve known and unknown risks, uncertainties and other factors which are, in some cases, beyond our control and which could cause actual performance or results to differ materially from those expressed in or suggested by forward-looking statements. These statements are based on the current expectations or beliefs of the Company's management and are subject to various known and unknown risks that could cause actual results to differ materially from those described in the forward-looking statements, including, but not limited to, product demand, pricing, market acceptance, changing economic conditions, risks in product and technology development, the effect of the Company's accounting policies, increasing competition, the Company's ability to integrate companies and businesses acquired by it and certain other risk factors, including those that are set forth from time to time in the Company's filings with the United States Securities and Exchange Commission, which may cause the actual results, performance and achievements of the Company to be materially different from any future results, performance and achievements implied by such forwardlooking statements.



Our Company at a Glance (NYSE: INUV)

Artificial Intelligence for Marketing & Advertising

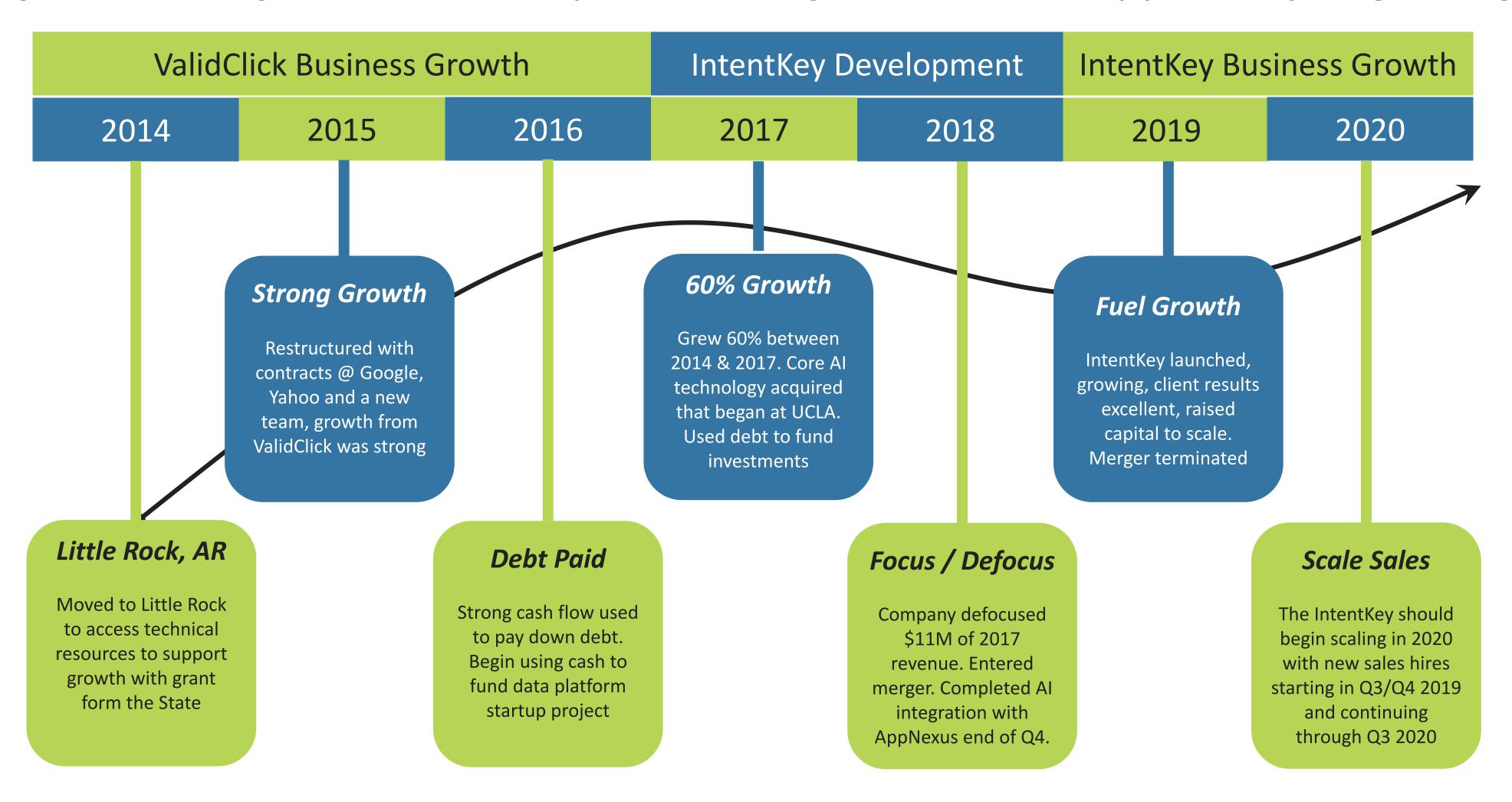




INUVO's 2014 to 2020 Timeline (NYSE: INUV)

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Strong growth through 2017 - Development through 2018 - Now, opportunity to grow again





ValidClick, A Syndication Platform for Search Ads

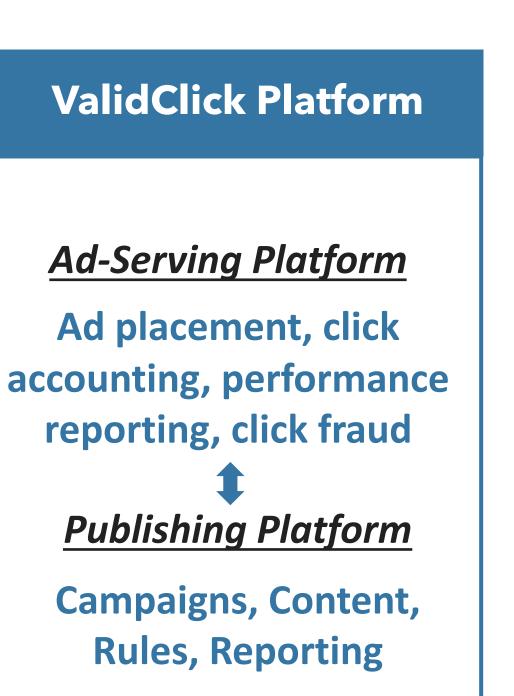
Excellent payment terms, limited receivables risks, positive cash flow ~ \$52M 2019



Advertisers buy Search ads from their Partners who contract with ValidClick who then pays Websites/Apps to display those Ads









Consumers click on the Ads and INUVO sells those ad-clicks (leads) to Partners, who fulfill with their Advertisers



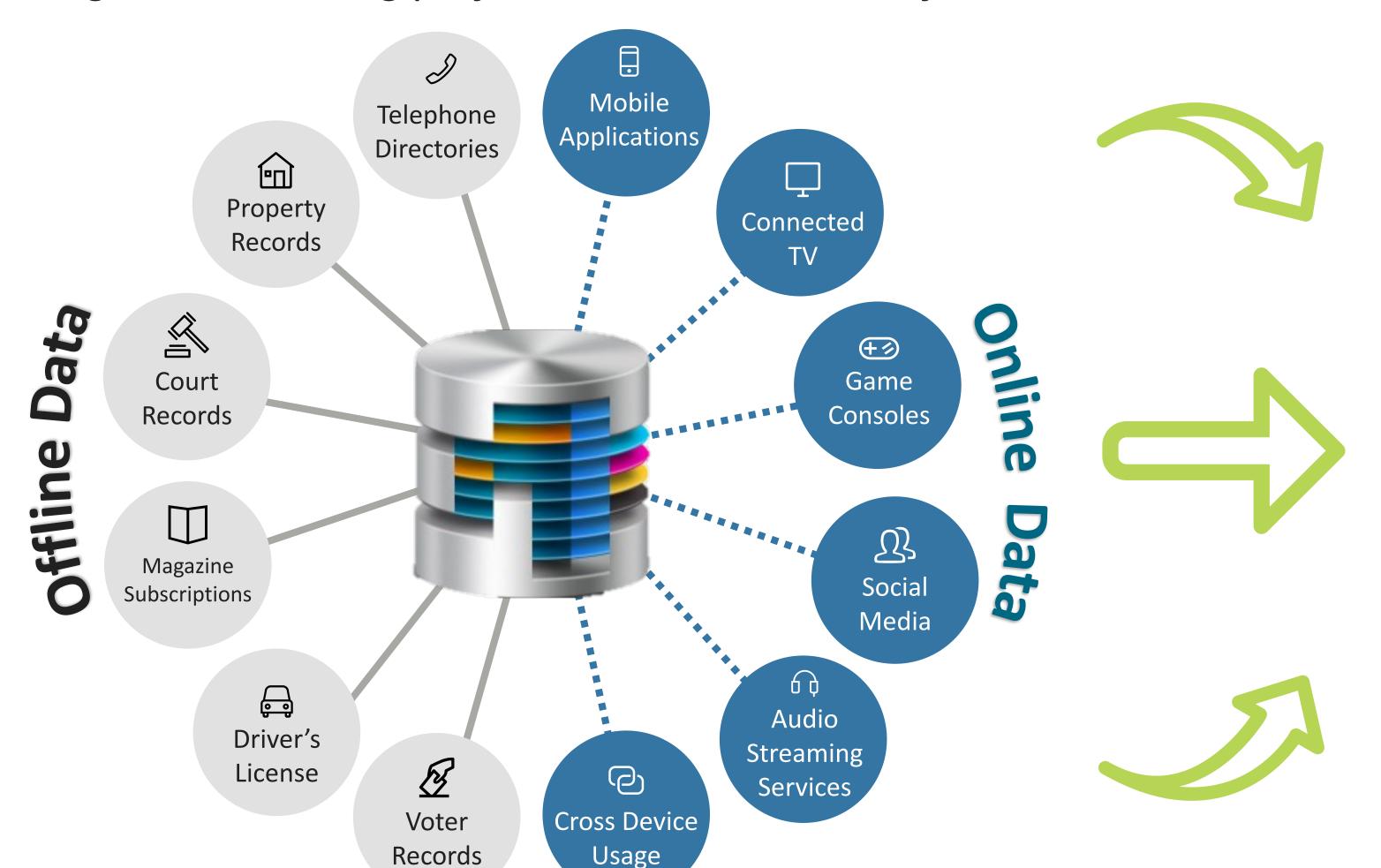




Marketing Performance Depends on Data



Stagnant marketing performance is the result of data that hasn't materially changed in decades



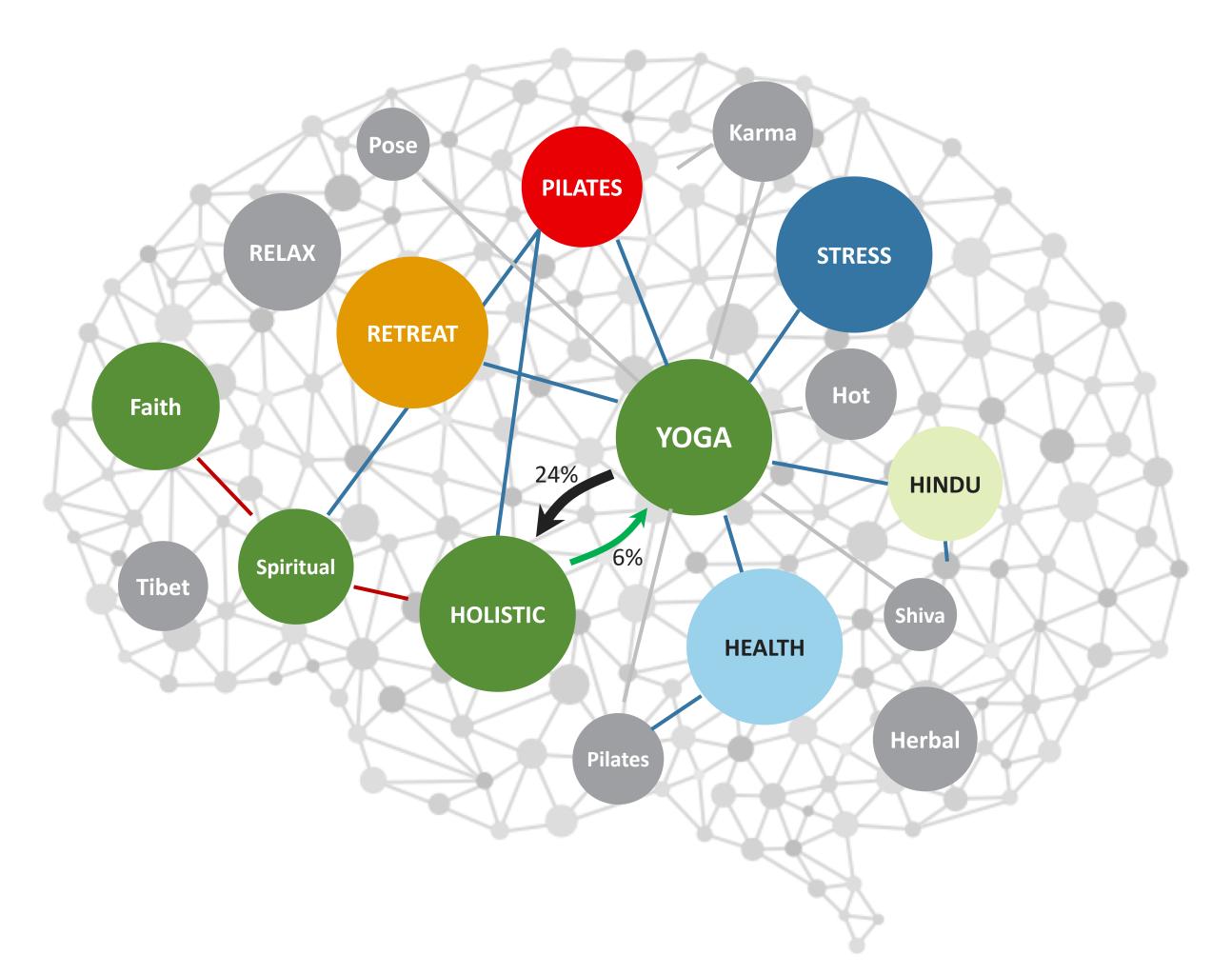
- Current Data sources generally limited to categories.
- Current Data sources are pervasive, offering limited differentiation for marketers.
- Current Data sources often contain old and erroneous information.
- Current Data compiling processes can introduce privacy risks.

Our vision was to re-imagine how marketing information is manufactured and made available



Linguistic-Based Artificial Intelligence

The human brain understands context. We built a machine to do the same.



- A simple concept like "Yoga" can have thousands of associations, but by itself provides no real understanding.
- In the context of "Stress," "Meditate," or "Hindu," it has tremendously powerful and differing meaning.
- In certain context, like "Holistic" it can inherit additional meaning like "Spiritual" even if "Spiritual" is not present or expressed.
- There is a 30% probability that when Yoga is encountered Holistic is implied and a 6% probability of the opposite. These are co-occurring probabilities.

We crawled billions of websites, evaluated their content and patented a process for determining the probability of co-occurrence for 24 million concepts through over a trillion iterations.



Consumer Data Reimagined, Anonymously

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We wanted to create an unconstrained data source for the 21st century







INUVO

Intelligent Advertising

The IntentKey™ is a Data Manufacturing Platform

Anonymous consumers inherit all the important "concepts" of the websites they visit



100M anonymous profiles are updated daily based on website interactions



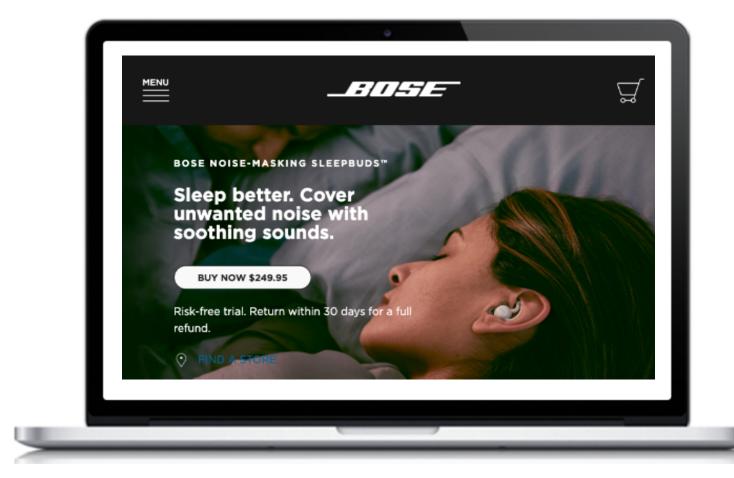
Each anonymous profile can contain up to 24 million rank ordered and ever changing concepts .

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The IntentKeyTM, a Data Platform that Identifies Audiences Powered by Artificial Intelligence



1. We recognize the buyers













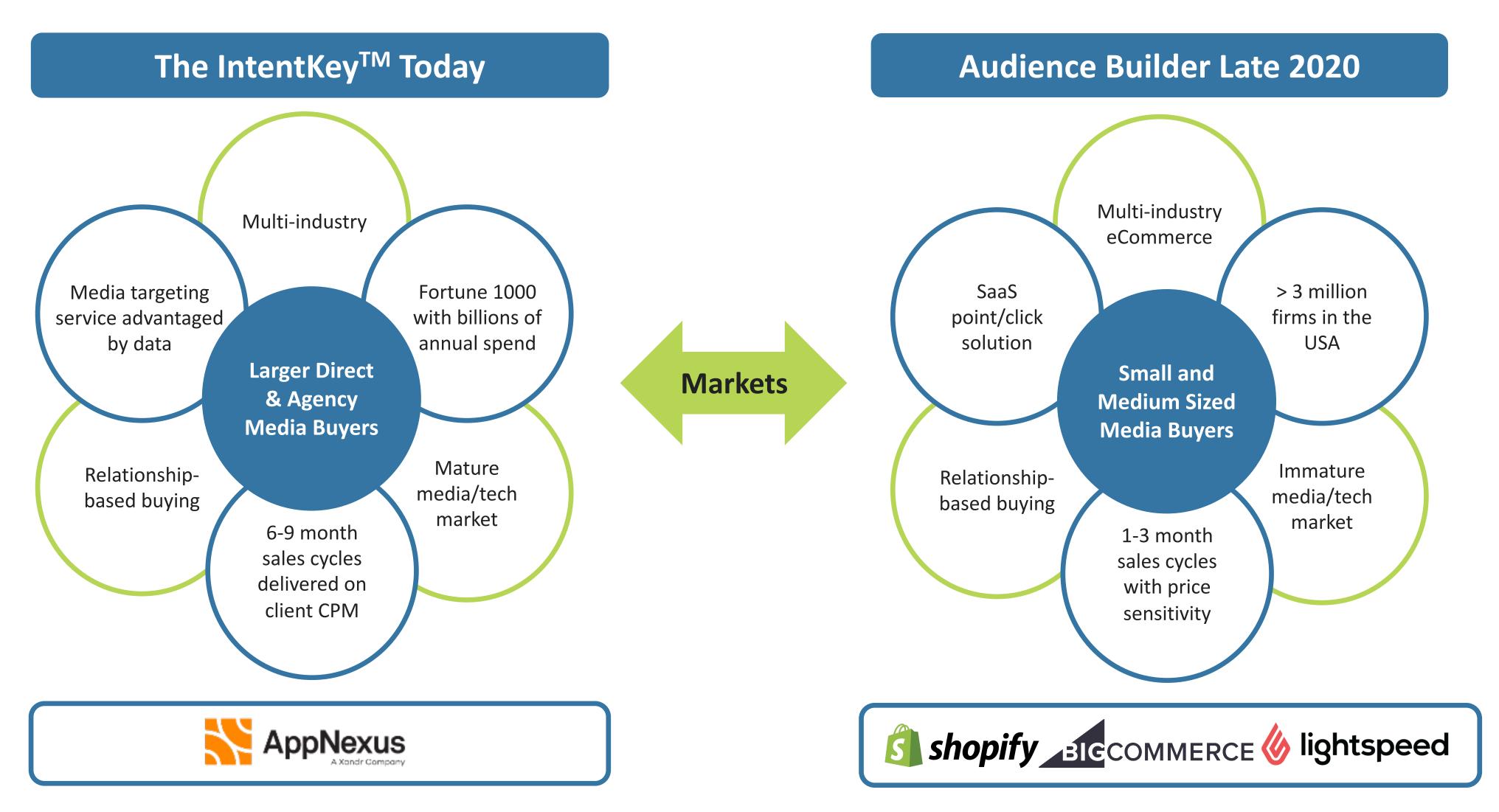


4. We place Media when we encounter audience members across desktop, mobile, connected TV, video and online radio



The IntentKeyTM Market Strategy

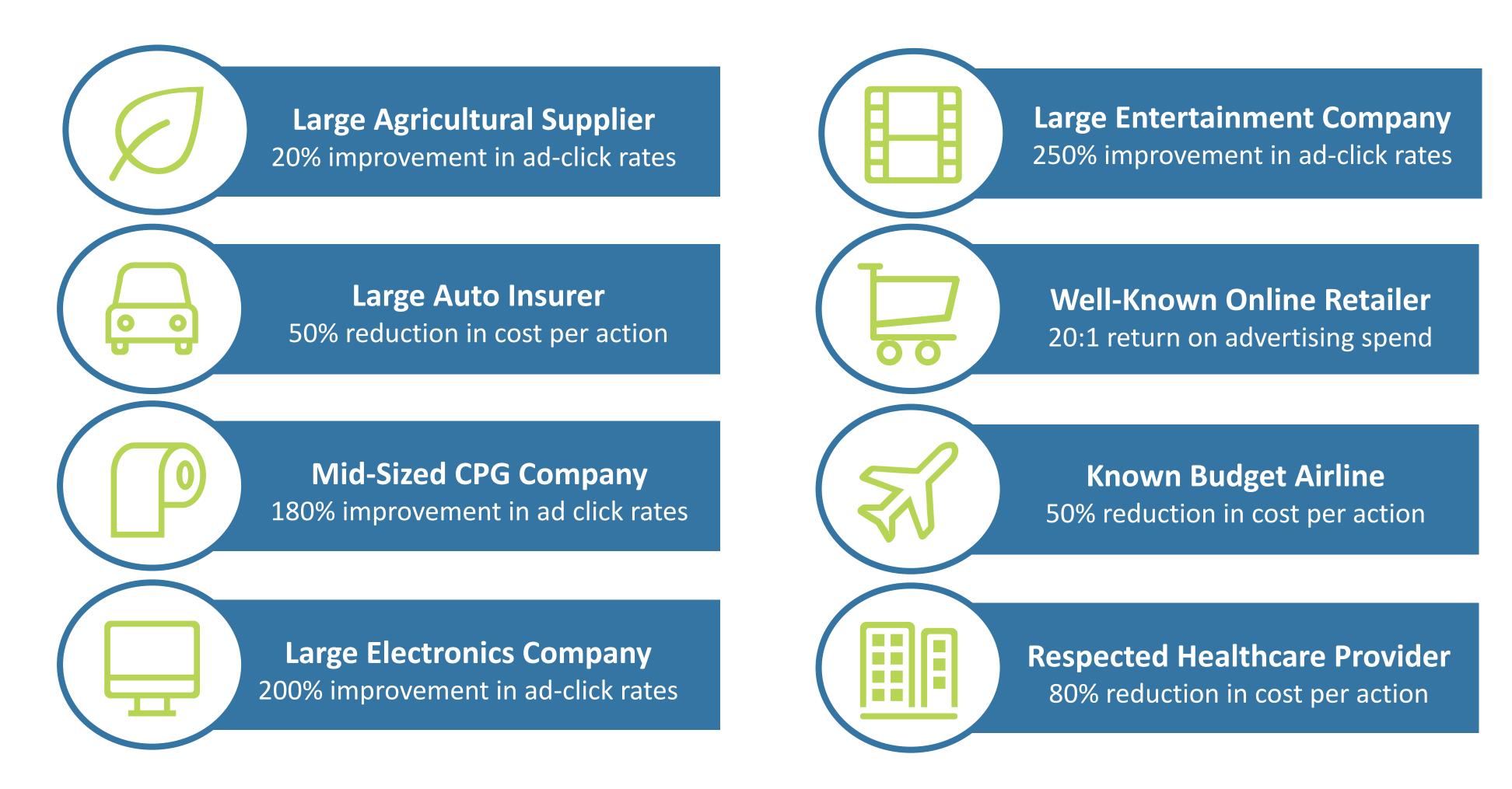
Our data and audience building capability has proven itself to be a marketing performance enhancer





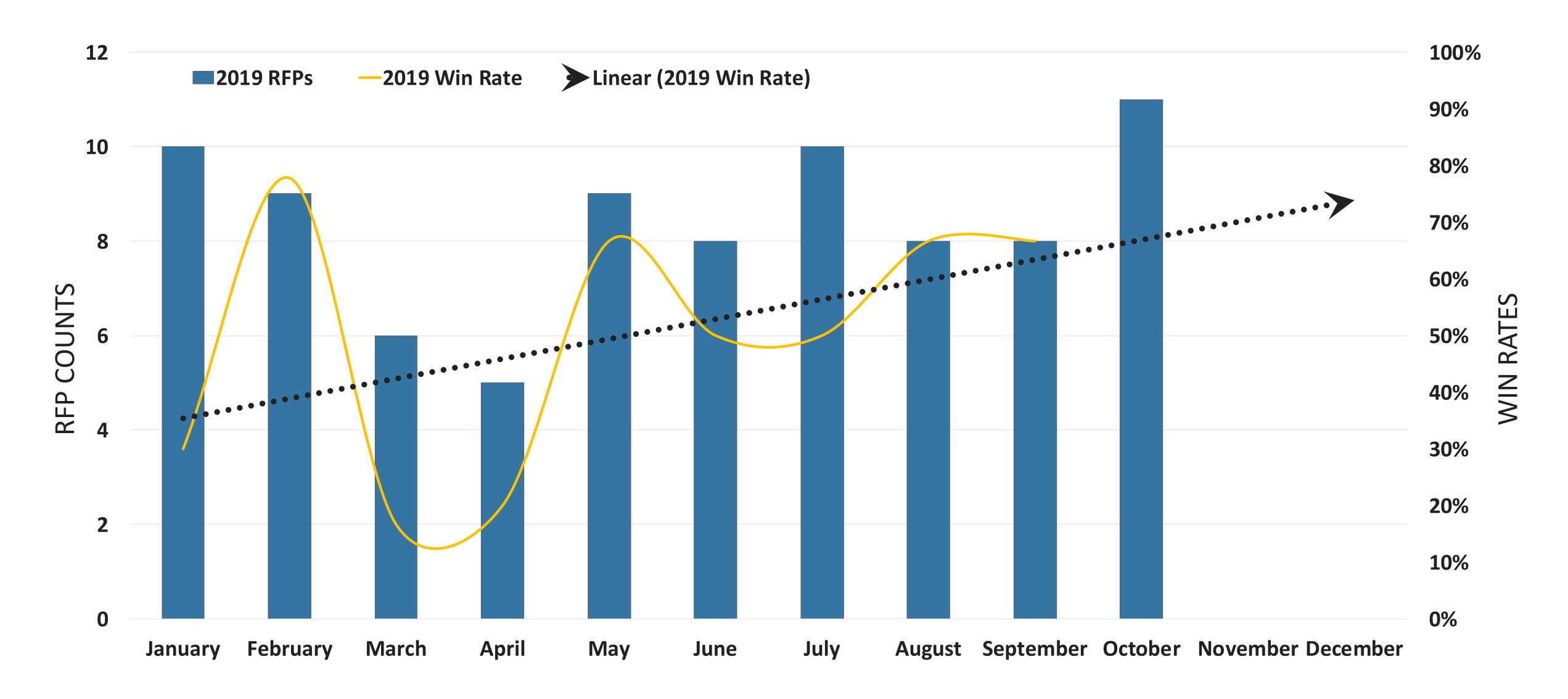
The IntentKeyTM Client Performance Statistics

Available online @ http://inuvo.com/case-studies





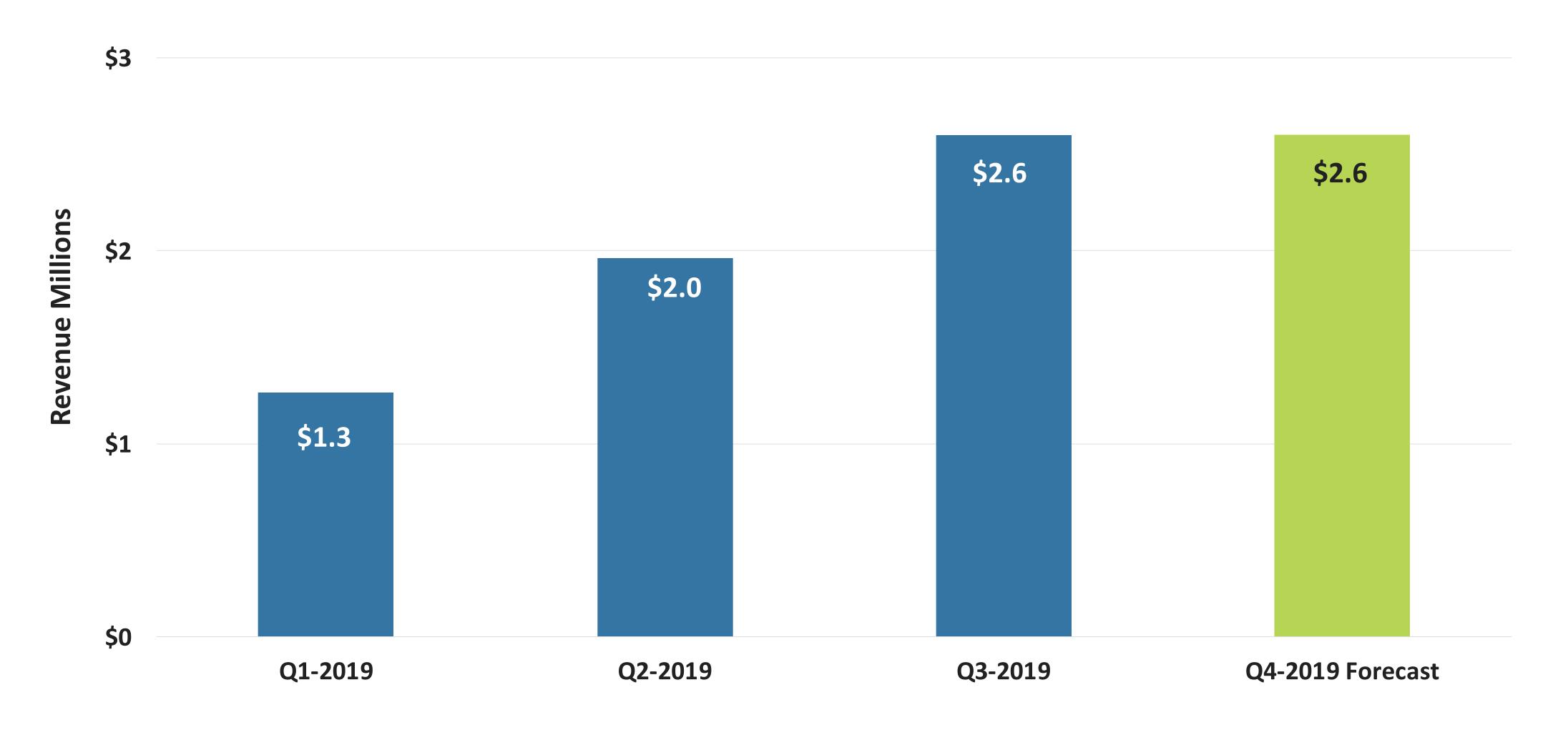
2019 Sales Win Rates



IntentKeyTM Tracking ~ 60% 2H vs 1H Growth in 2019



Q1 2019 marked the beginning of scalability for the IntentKeyTM Platform – 2019 Revenue $^{\$}$ 8.5M





IntentKeyTM is a Data Platform Unlike Any Other

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Data is first party, privacy compliant, available ONLY to Inuvo – we do not sell our data to third parties



Artificial Intelligence

A transformational data manufacturing engine (i.e. no third-party data) with 15 issued and 8 pending patents with insights unavailable to other information providers.



14 Billion Ad Calls

Technology that processes over 14 billion ad calls every day to update profiles in real-time.



3 Billion URLs

Over 3 billion URL profiles In our portfolio with 12.6 million added daily.



24 Million

Individual concepts are available to describe consumer intent (objects, ideas, emotions, places).



500+ Million

Anonymous first party consumer data profiles across devices with 100 million updates daily.



2 Data Centers

A self managed integrated information technology infrastructure designed specifically for our proprietary Al.

"I believe the IntentKeyTM technology is a unique and powerful data product built for the 21st century and anticipate it will give INUVO the ability to challenge existing marketing information providers."

- Charles Morgan,
Acxiom founder &
INUVO Board member



Q4 Guidance \$17-\$18M, Sequential Growth 23-30%





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