Image Placeholder

# What \$500B Yearly

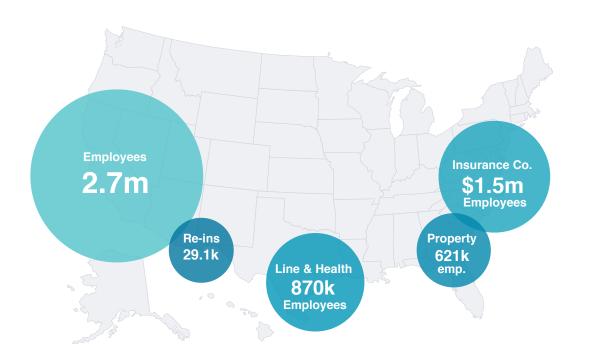
Industry is Ripe for disruption?

"This industry is just one Uber thought away from total disruption."

Jeff Cline

## Insurance Industry - \$564 billion annually

2.7 million employees in the US alone 2.8% of nations GDP



Insurance carriers and related activities contributed \$564.5 billion, or 2.8 percent, to the nation's gross domestic product (GDP) in 2018, according to the U.S. Bureau of Economic Analysis. Total P/C cash and invested assets were \$1.7 trillion in 2018, according to S&P Global Market Intelligence.

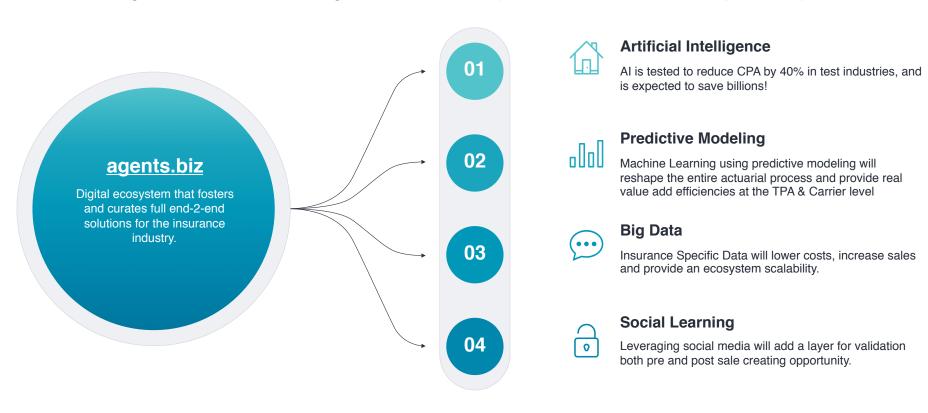
The U.S. **insurance industry** employed 2.7 million people in 2018, according to the U.S. Department of Labor. Of those, 1.5 million worked for **insurance companies**, including life and health insurers (870,600 workers), P/C insurers (621,800 workers) and reinsurers (29,100 workers).

 $\underline{https://www2.deloitte.com/us/en/insights/industry/financial-services/financial-services-industry-outlooks/insurance-industry-outlooks/tml.}$ 



## Insurance as a Service (laaS)

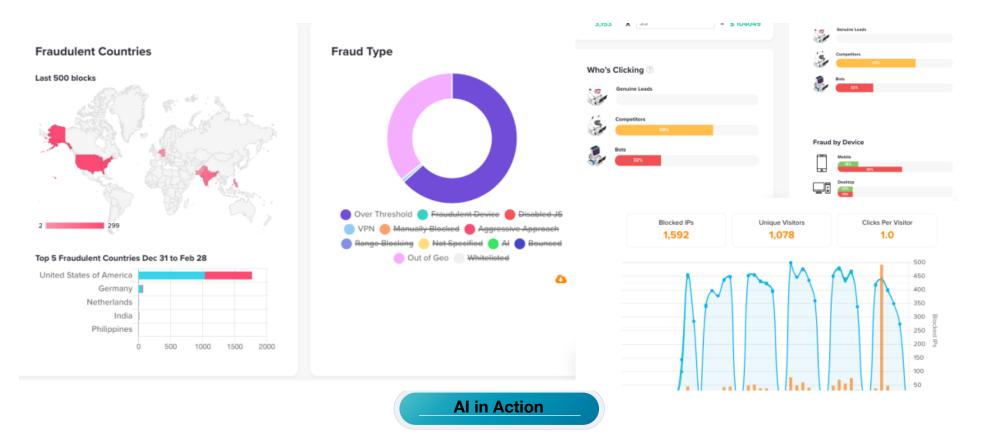
Full End to End solutions leveraging Artificial Intelligence, Predictive Modeling, Big Data and Social Learning will rock the industry, reduce costs and increase profitability!



Jeff Cline 972-800-6670

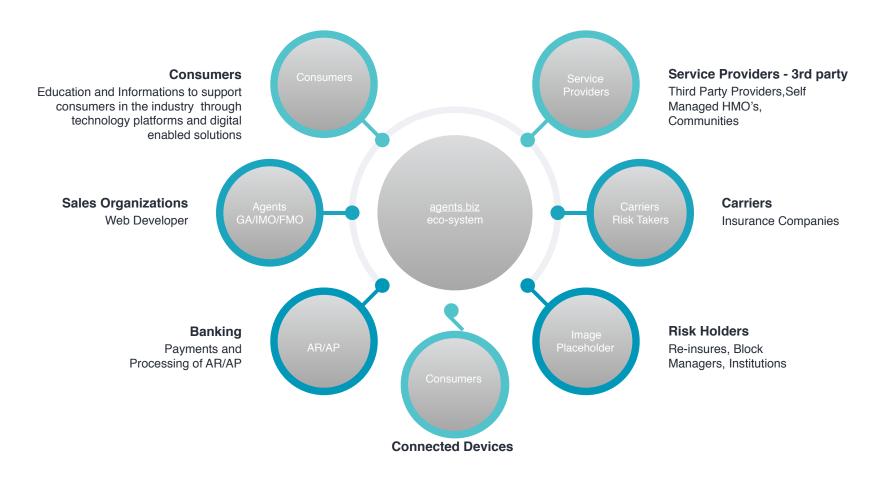
## Case Studies- \$100k CPA Reduction

60 Day Sample of AI & CPA Maximization Technology



## **Disruptive Eco-system**

An end 2 end eco-system must exist for real change!





## **Eco-system Process**

### **EASY ENTRY TECHNOLOGY**

Providing interfaces for consumers and shareholders to exchange data seamlessly to accomplish triggers and goals with on the ecosystem using cutting edge severless technologies and advanced programming interfaces across a proprietary content deliver network.

KEY: Ability to come in and out as needed any where along the cycle as needed leveraging block-chain and related security protocols as needed to meet regulatory environments and business needs.

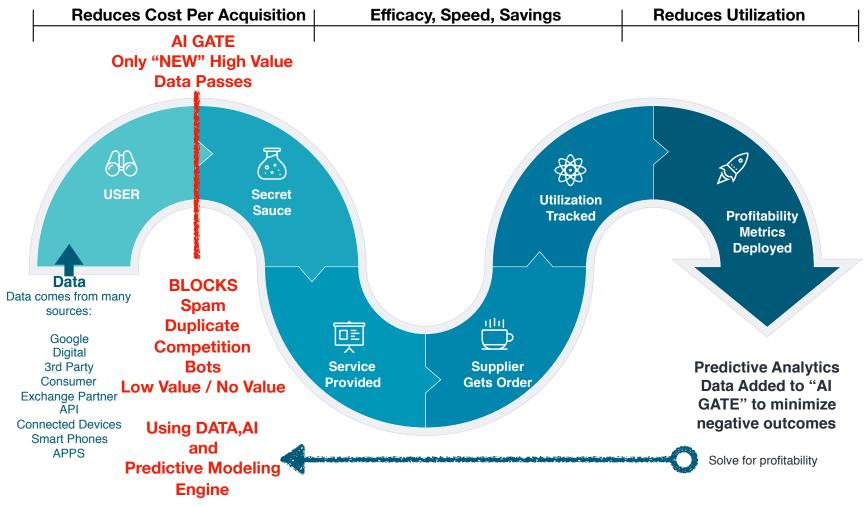
Let's go to see

## **Feature Highlights**

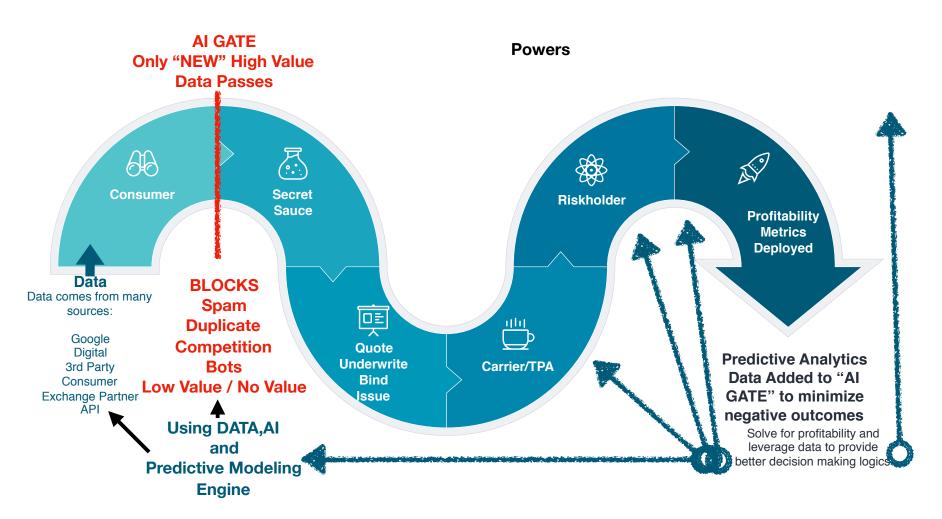
Hundreds of technologies, both open source and proprietary have gone into this eco-system but along the way we have some pretty cool features that stand alone could potentially have disruptive tendencies, but as a whole they are DISRUPTIVE!



## Increase Profitability - Full End 2 End Eco-system

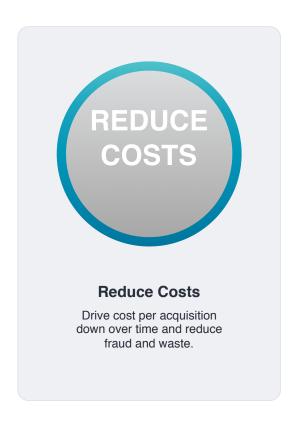


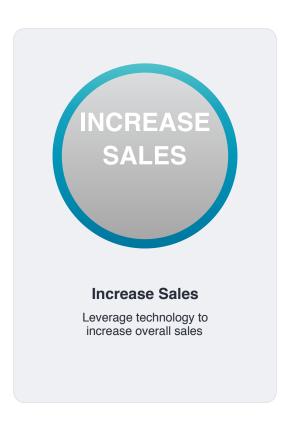
## **Insurance Eco-system**

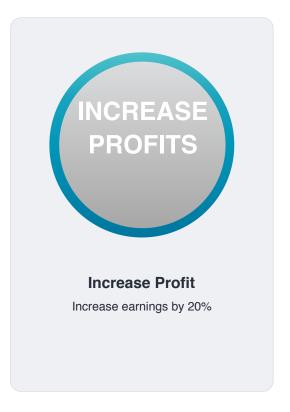


## **Our Mission**

Our ecosystem will create a win-win environment for all members







## **Tools**

### **Business Tool Kit**



### **Sales Tools**

Insurance as a Service (laaS) is designed to leverage all forms of technology to increase sales and reduce cost per acquisition.



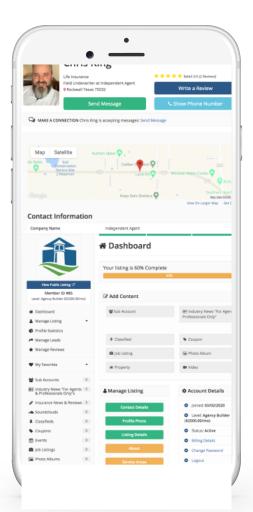
### **Service Tools**

Review Manager, Marketing and follow-up to increase customer satisfaction and agent efficiencies.



### **Business Management**

Customer tracking, CRM, communication and day to day operational tools, with the ability to integrate 3rd party and telephony to create a full service call-center.



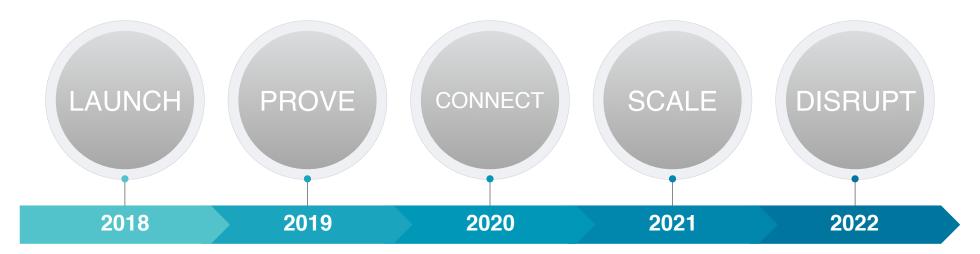


# Are you a disruptor?

The next step is yours

## **Eco-System**

We have proved cost per application reduction and will continue to learn and implement to create profitability efficiencies as we are in the LAUNCH-LEARN-PROVE-REPEAT phase all the time!



Fine tuning the lead generation process has taken years!

### Layer Al

Starting use AI for learning and programmatic efficiencies to lower CPA

### **Expand**

Onboard partners to leverage learning to reduce CPA and build APIs to interface with-in eco-system.

#### Scale

Deploy additional funds to grow partner businesses and leverage deep learning to enhance profitability.

### **Disrupt**

With the right partners we will be able to create a very disruptive force in the industry.

## **Velocity is key**

Platform Will require volume and validity to create maximum success!



### **Unique Visitors**

Millions of page views a month to billions will allow for better learning and greater success.



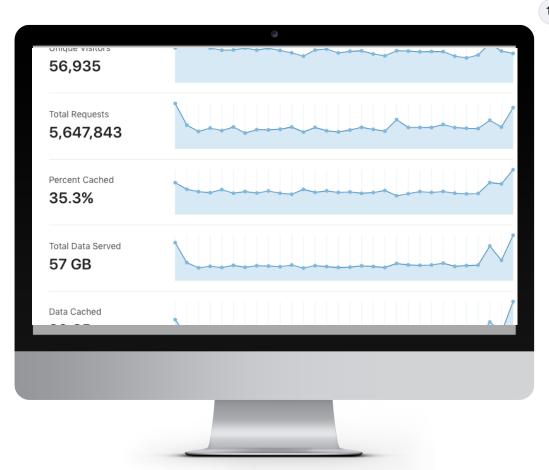
### **Market Opportunity**

Budget for acquisition and growth will expand to drive more sales at the same time help reduce overall costs



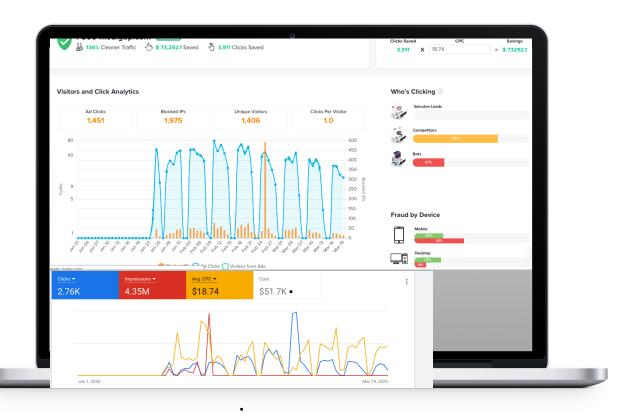
### **Managed Control**

Growing multiple market sectors at the same time will allow for more efficiencies and learning to provide better market control.



## **Case Study**

Over \$100 per policy reduction in the 2nd quarter of AI & Machine Learning and getting better all the time!





### 398 Policies

Across this sample in Q1 of 2020 398 policies were created



**CPA Reduction \$115pp** 



### \$45,770 SAVINGS

Hard Costs not including savings in reduction of resources and systems.

## **Strategic Partner - Business Credits**

Leverage the ecosystem to create new business and efficiencies for business profitability.

Credit Purchase		\$100,000	\$250,000	\$500,000	\$1,000,000	\$3,000,000	\$5,000,000
1	CPA Reduction (New Business Credits)	100*	250*	500*	1500*	5000*	7500*
2	Agent Profiles (included)	10	30	100	250	1000	2500
3	Rate/Re-rate Integration	n/a	Yes	Yes	45	20	63
4	Social Underwriting	n/a	n/a	Yes	Yes	356	65
5	FULL API Integration	n/a	n/a	n/a	Yes	1000	2500
Total Long Term Cost		\$0	<b>\$0</b>	<b>\$0</b>	\$0	<b>\$0</b>	\$0

<sup>\*</sup> Number of new business unit required to break even based on Credits Purchased / life long value of customer!

Our goal is to create a win-win solution with little to no capitol risk to the Strategic Partners



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