Best Practice Technology Considerations for Agency Networks

A.J. Lovitt, Combined Agents of America

"If the rate of Change on the outside exceeds the rate of Change on the inside, the end is near"

-Jack Welch

9 out of 10

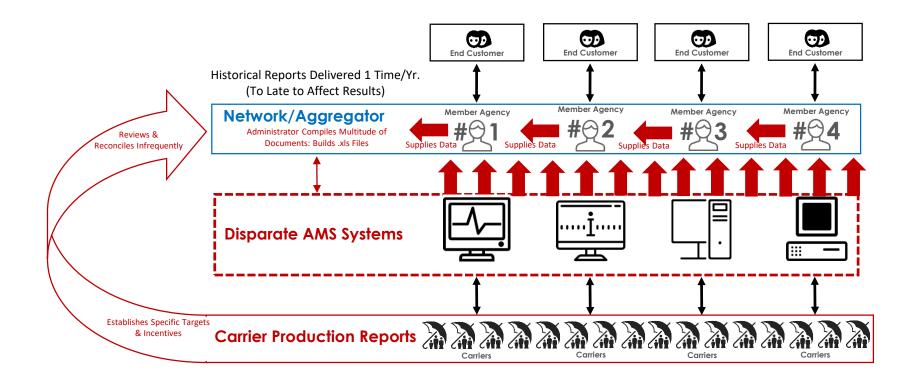
Nine out of 10 insurance CEOs surveyed by PwC agreed technology will either completely reshape or have a significant impact on competition in the next five years

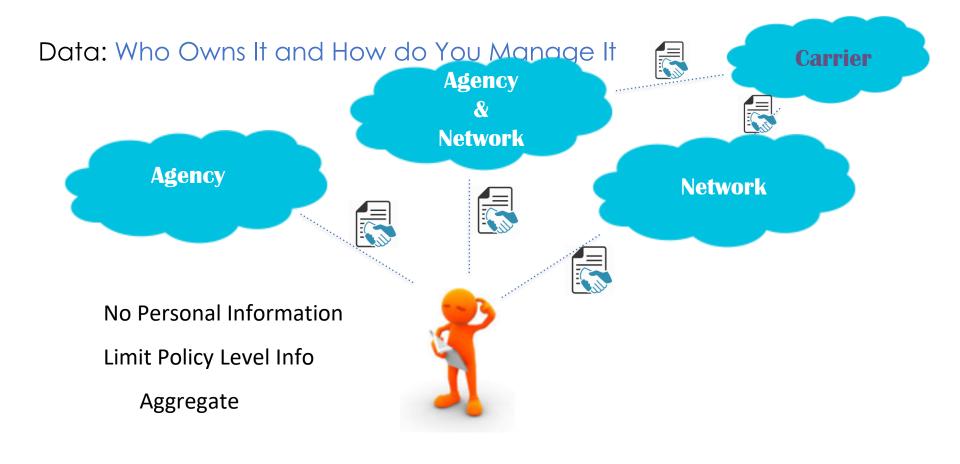
"Data has become one of the most sought-after network resources"

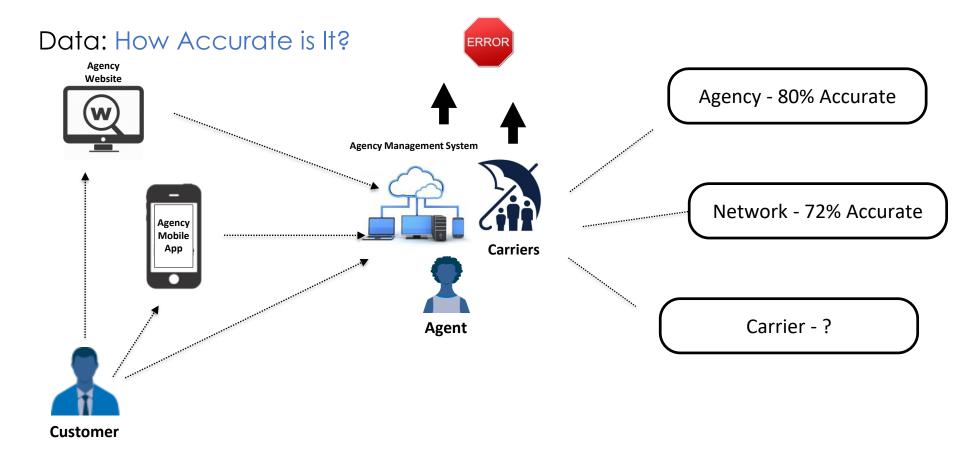
Data is merely unorganized "bits of information"; however **structured** & **measured** it becomes business intelligence.

<u>Technology - Business Intelligence</u>

Current State: Fragmentation Dilemma- Complex Horizontal Management (Many-to-Many)







CHALLENGES

Complex Horizontal Management

<u>Data</u>

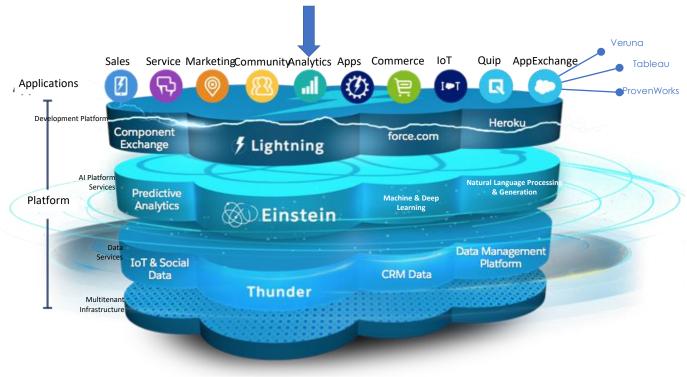
Ownership

Contracts/Permissions

Accuracy

The Changing Digital Demands

Platform Strategy: Open Architecture



Salesforce

EQUIP OUR AGENCIES WITH INDUSTRY LEADING TECHNOLOGY TO BETTER COMPETE



Large National Agency

\$100,000,000 Network Revenue

\$2,800,000 Technology





Network Agency

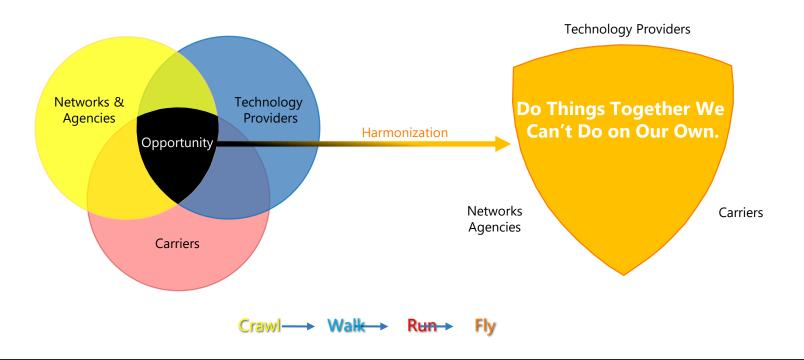
\$7,500,000 premium

\$1,000,000 revenue

2.8% technology

\$28,000 annually

Collaboration, Operational Efficiencies & Benchmarking



The State of Insurer-Agency Relationships





of insurers surveyed believe they are not maximizing the written premium they could be getting from their current appointed agencies



The State of Insurer-Agency Connectivity

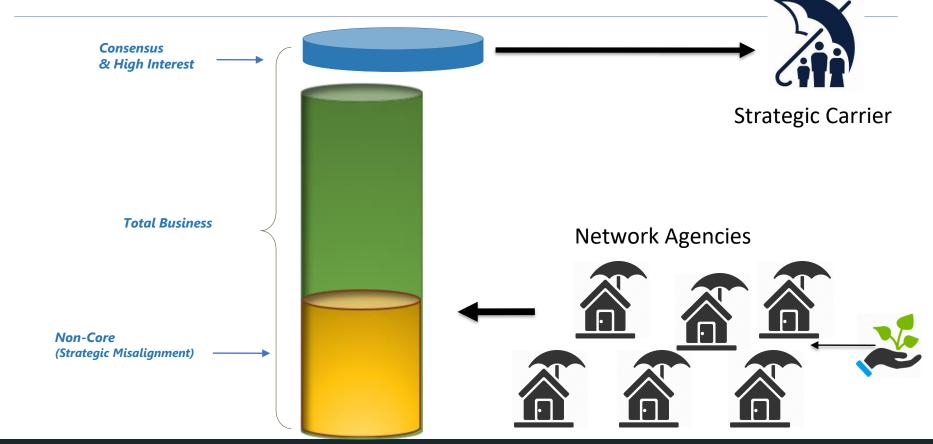




More than 80% of agents surveyed found they place more business with those insurers that provide automation.



PREMIUM ALIGNMENT fueled with organic growth





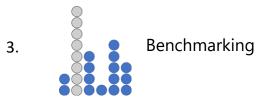
Strategic Planning (+2-year horizon line)- long term planning between Networks and Carriers currently happens at the "highest level" with the mutual intent to achieve the agreed too objectives/goals by the senior executives of both parties. The difficulty of target setting, consensus and alignment from agencies, customer service representatives and underwriters compromise the opportunity to succeed at the highest levels.

Annual Planning- the process between the 3 constituents (Carriers, Networks and Agencies) is currently lacking a formal and systematic approach to establish objectives, measure the progress at various milestones and "ring the bell" to share the success more broadly.

2. Operational Efficiencies

Carrier Monthly Production Reporting- the carriers provide a production report to the networks and agencies in many disparate formats. Many times, the production reports are not provided in a timely fashion due to the exhaustive effort it takes carrier employees to create the unique reports for each network and individual agency.

Network & Agency Reconciliation Process- the networks ability to understand performance across all their member agencies is a time consuming and human resource intensive activity. Due to this situation the reporting and reconciliation is either not accomplished or at best once a year when it is too late to address any challenges or opportunities.



Multi-level benchmarking between carriers, networks, agencies and employee's in an anonymized fashion is limited or non-existence on a single platform today. Development of historical and near real-time datasets (Big Data) with the opportunity for trending, predictive models and future Al capabilities.

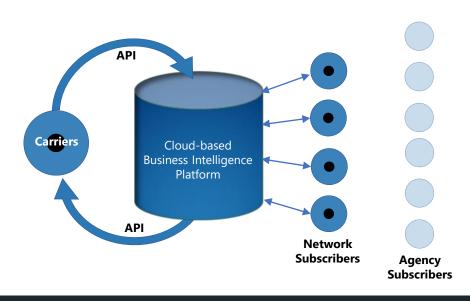


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Beta Partnership Benefits

- Streamlines reporting through API connectivity.
- Lowers the number of human resources required to create, manage and distribute information.
- Removes "rote chores" and realigns talent for more critical thinking activities & analysis.
- · Increase accuracy of reporting by lowering human error possibilities.
- Opportunity to test operational changes in a "lab environment" without disrupting the current processes.



Best Practices-

Multi-level benchmarking between/across carriers, networks, agencies and employee's in an anonymized fashion is limited or non-existence on a single platform today.

Learn & Predict-

Development of historical and near real-time datasets (Big Data) with the opportunity for trending, predictive models and future Al capabilities.



Beta Partnership Benefits

- Comparative data (attributed and/or anonymized) by:
 - a. SIC/NAICS
 - b. By/Across Peers (Anonymized/Syndicated)
 - c. By Geography
 - d. By/Across Networks
 - e. By/Across Agencies
 - f. By/Across Employee
 - g. By/Across Underwriter
- Internal benchmarking- a comparison of a business process to a similar process inside the organization.
- Competitive benchmarking- a direct competitor-to-competitor comparison of a product, service, process, or method.
- Functional benchmarking- a comparison to similar or identical practices within the same or similar functions outside the immediate industry.

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