Getting Smart About Applying AI in B2B Channels



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#B2BMX



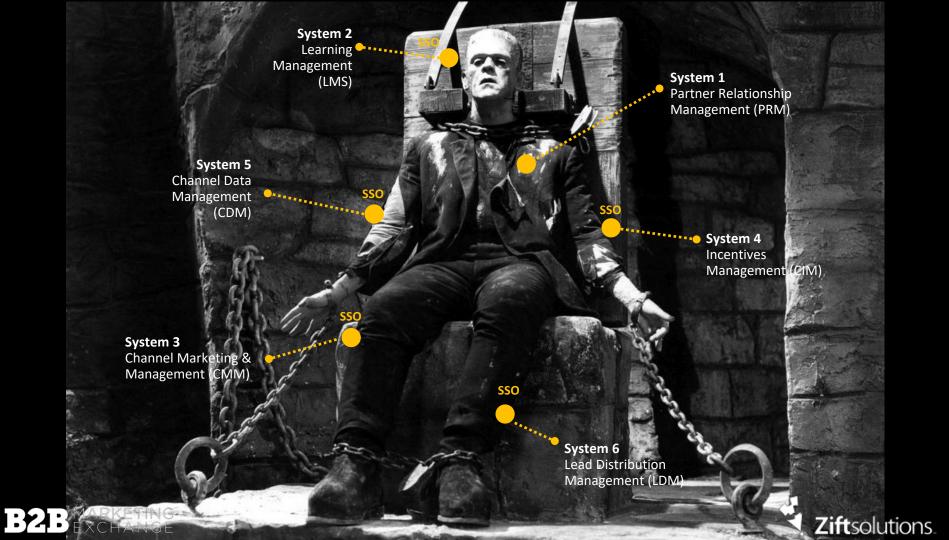




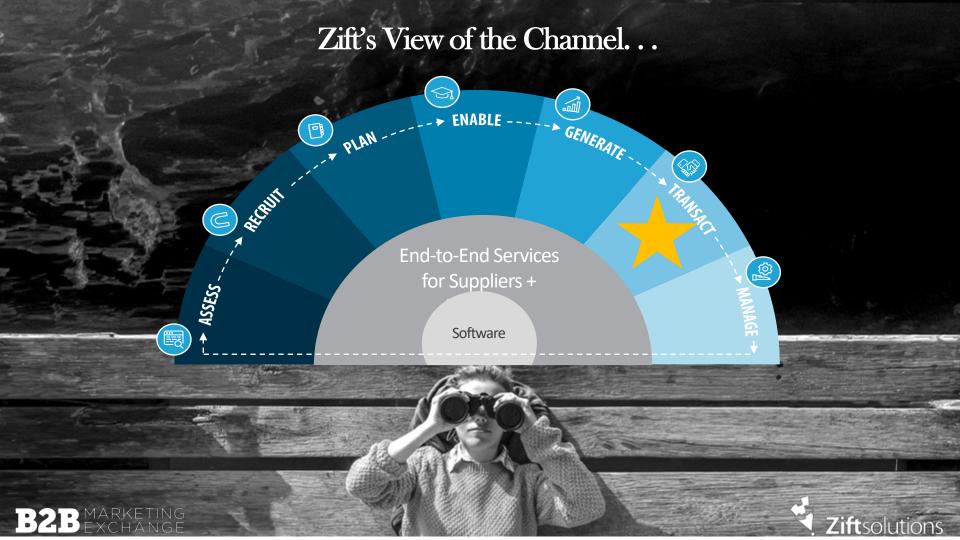
Channel Data is Kept in Different Silos











What's Possible Today with Channel Data?

Metrics & KPI's

Leading and lagging metrics that can show early indicators and finish-line results

Data-Driven
Decision-Making

→

Dashboards and reports that can spot trends, e.g. partner engagement

Predictive Modeling

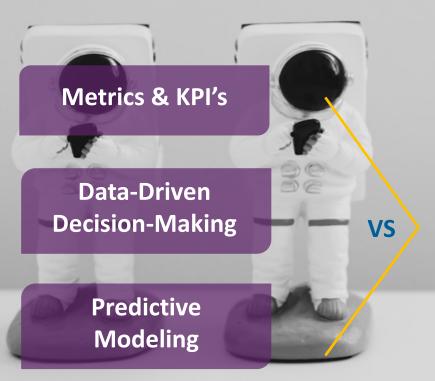


Best-fit scenarios, gauges propensity, e.g. partner/customer/offering





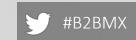
What's Different About AI / Machine Learning?



Cross-functional metrics that can show relationships, e.g. what impact is training having on pipeline?

Which campaigns are most effective and which partners should I target next?

Which opportunities will close if we executed the next set of activities?







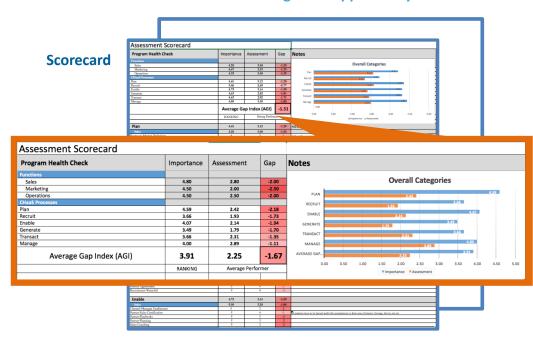
Using the Zift Assessment to Uncover How Suppliers are Employing Data

Our customers take the assessment and describe priorities and capabilities

They identify gaps or areas of improvement using the Scorecard

They receive a prescriptive Executive Summary to help prioritize initiatives and uncover gaps

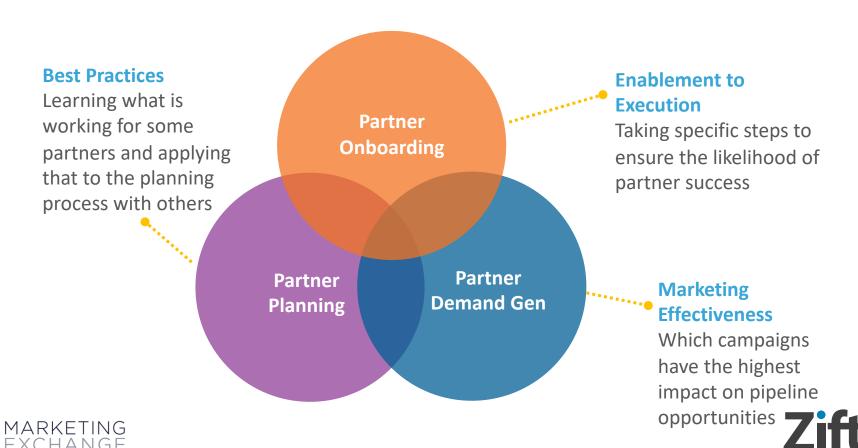
Areas of Strengths & Opportunity





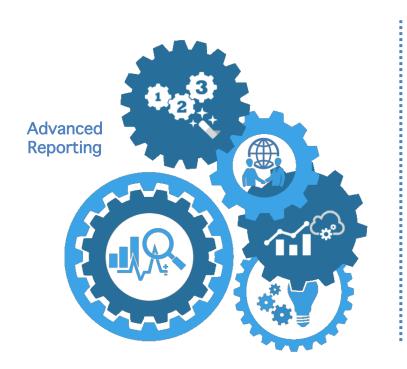


Where Do AI And Channel Programs Intersect?



Results from the Zift Program Assessment

While aspirations are high, many channel suppliers still have a long way to go before they can look beyond finish line results



What did we see?

Suppliers lack the right mix of leading and lagging metrics

Static data and finish line results aren't helping

Most reporting is on partner activity or engagement with little hope of closed-loop reporting

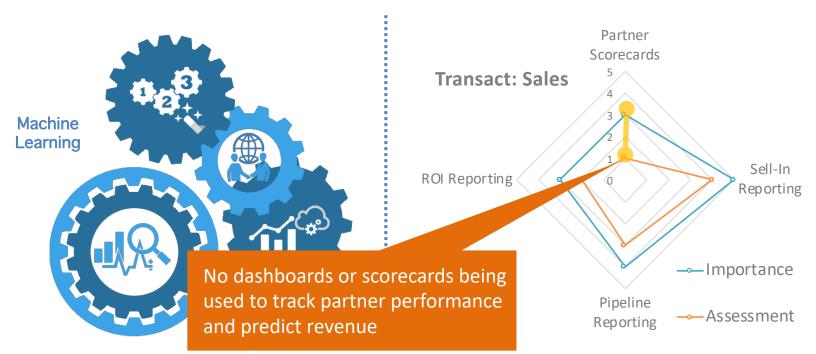
Without an integrated technology stack, this is impossible





Measurement Priority: Pipeline First Approach

Most Suppliers have visibility into partner pipelines but there are gaps in their ability to develop scorecards that can be predictive

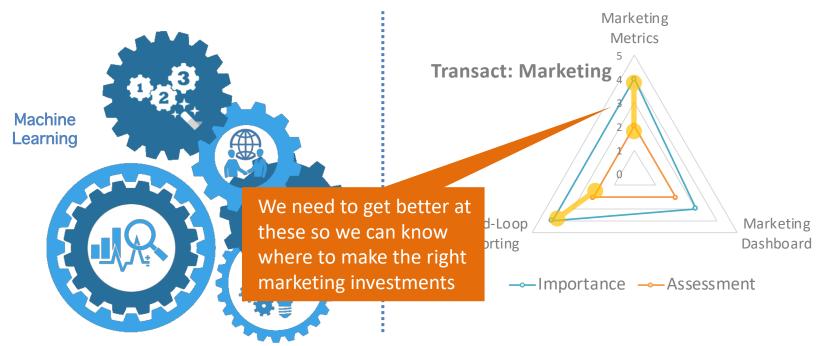






Where is the Next One (Opportunity) Coming From?

Machine learning can tell suppliers where to invest resources next to drive the highest probability to close business







AI / Machine Learning
Example: Driving Demand
Creation Effectiveness







Machine Learning Examples: Opportunities



Which opportunities should partners work on?

Deals they know will close

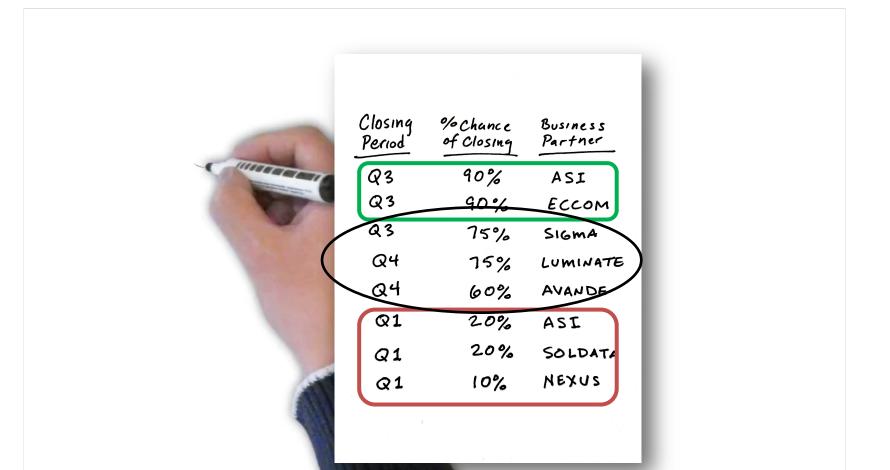
Deals they know less about

Deals that will never close or take longer

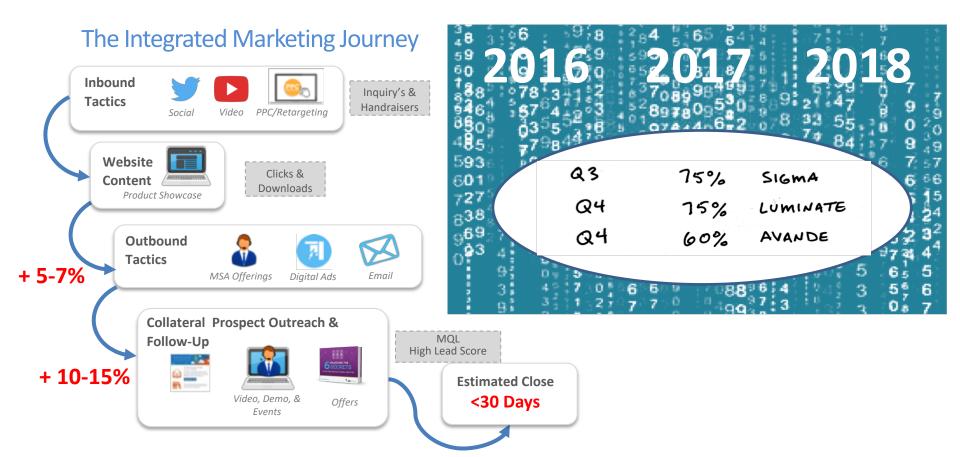




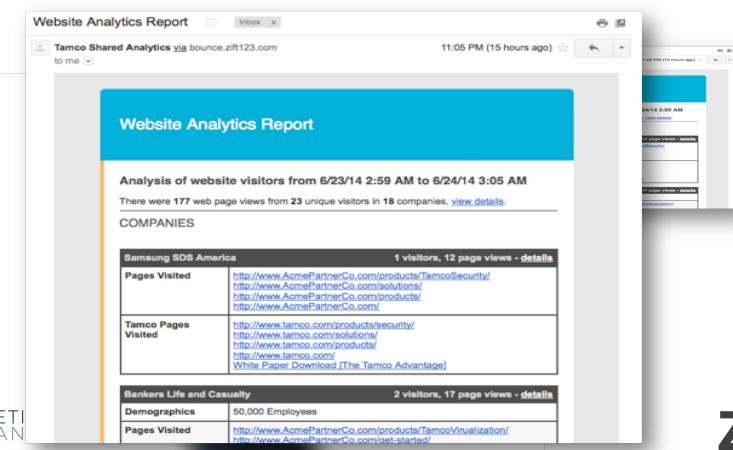
Machine Learning: Detecting Patterns in Opportunities



Machine Learning: Detecting Patterns in Opportunities



Enable Partners with Relevant Insights into Marketing Data



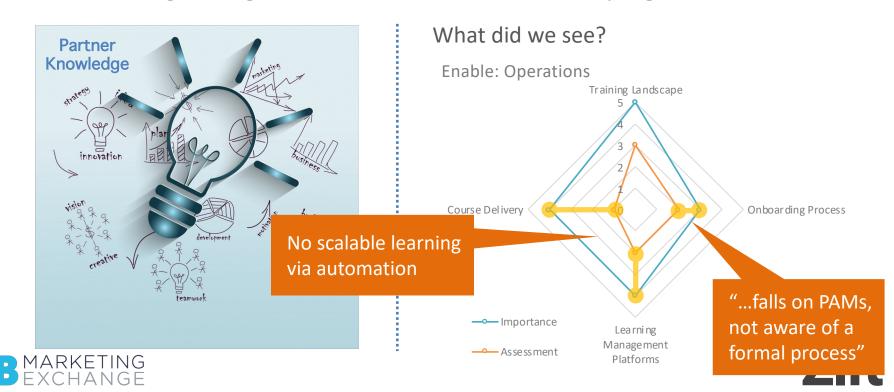






Assessing Supplier Training Capabilities

Mainly suppliers rely on corporate LMS systems to create courses, but many lack training management tools that can tie back to program benefits



Machine Learning Examples



What impact is learning having on productivity?

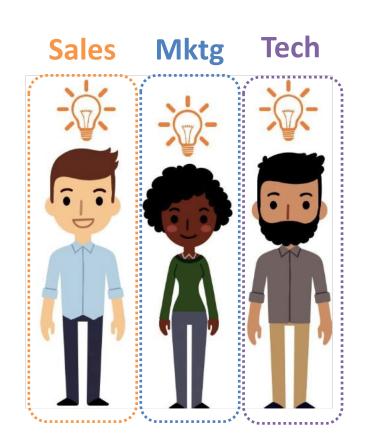
- How effective are we onboarding partners?
- How can we decrease time to Revenue
- Which learning paths are having the greatest impact on productivity?







Determining the Shortest Learning Path to Productivity

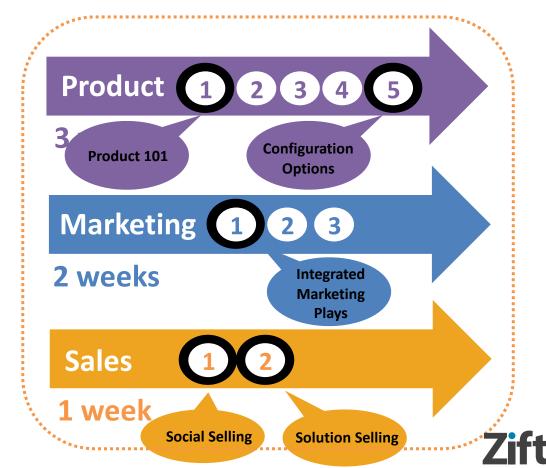


Partner Learning Paths Product 3 weeks Marketing 1 2 3 2 weeks **Sales** 1 week



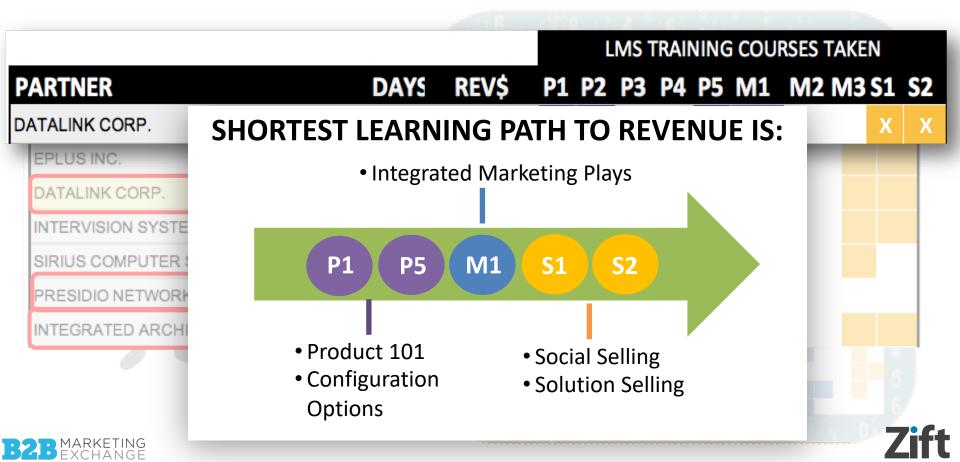
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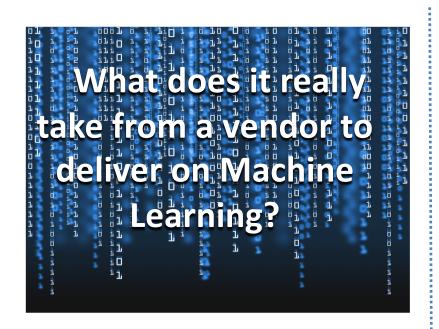
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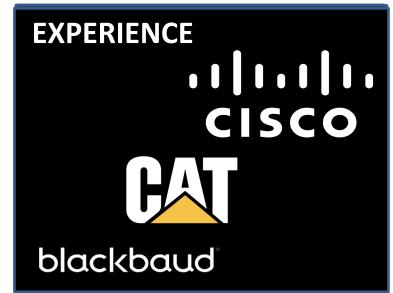




What Are the Table Stakes for Channel Tech Vendors?

The bar is high for vendors entering the channel data / machine learning game; it takes years of accumulating data and expertise to make a lasting impact.









Getting Started with Machine Learning in Demand Generation

Channel sales and marketers can use advanced reporting to predict the right partner-product-customer combination to drive better performance

GREATEST AREA OF IMPACT

- Campaign Effectiveness
- Engaged partners
- Top line revenue
- Total Cost of Channel

ZiftDATA

ZiftConcierge

Channel Success Team

Channel Assessment

Advanced Reporting





Getting Started Using Machine Learning with Partner Enablement

Provide the partner with the direction and tools they need to get up to speed quickly and actively building pipeline.

PRE-REQUISITES FOR SUCCESS

PAM Enablement Established formal training programs using scorecards, assessment models for partners

GREATEST AREA OF IMPACT

- Poor Engagement in other activities, e.g. Marketing
- Poor pipeline conversion
- Slower than usual deal frequency

Readiness

ZiftLearning

ZiftAcademy

Zift Patform Overviews

CCoE Webcasts

OnDemand Courses



What Steps Can You Take to Accelerate Channel Data in Decision-Making?





