

#### **DRIVE SALES VELOCITY**



**Mark Stuyt** Chief Engagement Officer Neural Impact



**Section Section Sect** 



Marc DiGiorgio Co-Founder

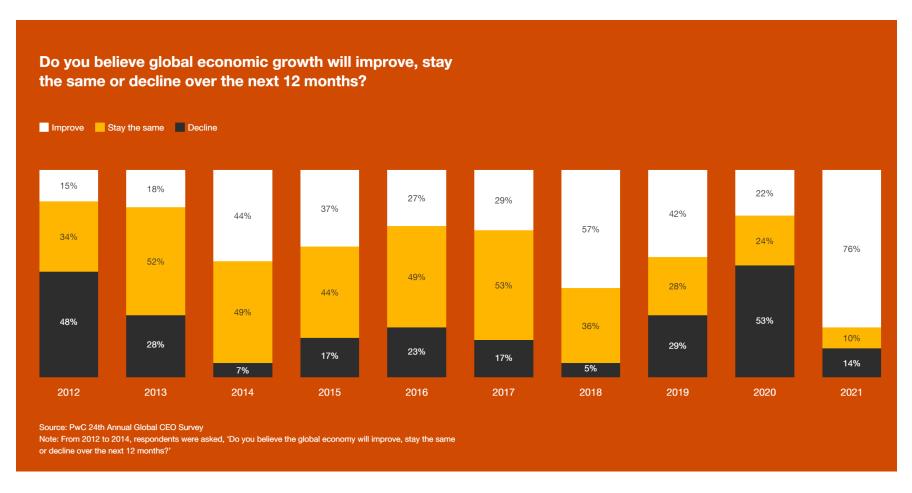
TekStack

There <u>was</u> never a more **challenging** time for sales reps....



#### **ECONOMIC OPTIMISM IS AT THE HIGHEST LEVEL IN 10 YEARS**

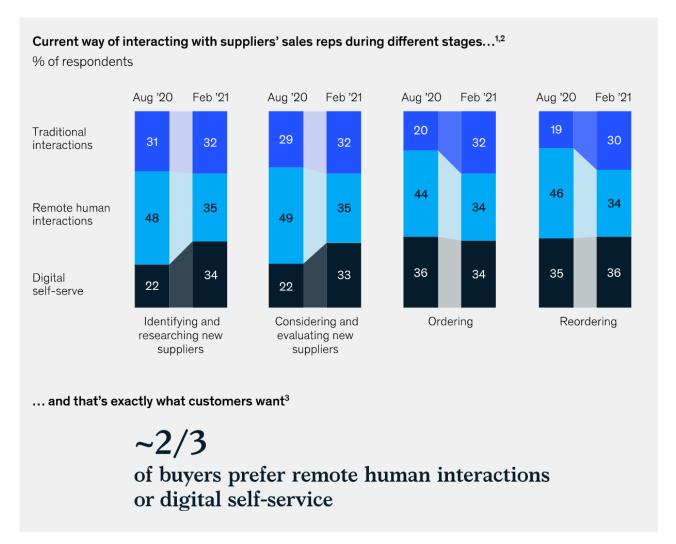




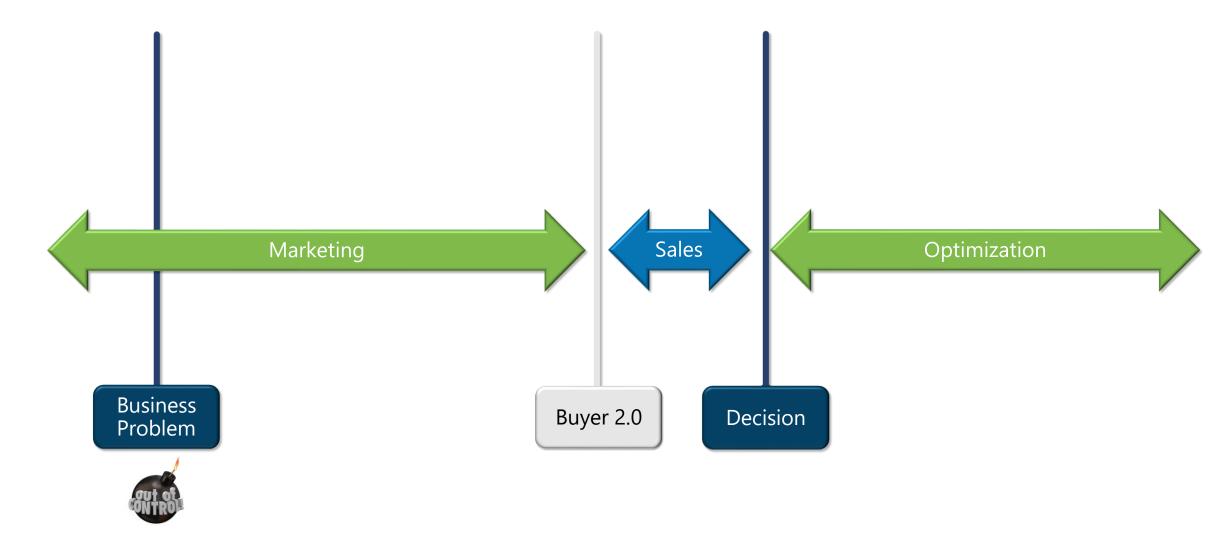
Source: PWC

#### **B2B BUYERS PREFER REMOTE & SELF-SERVICE**





Source: McKinsey







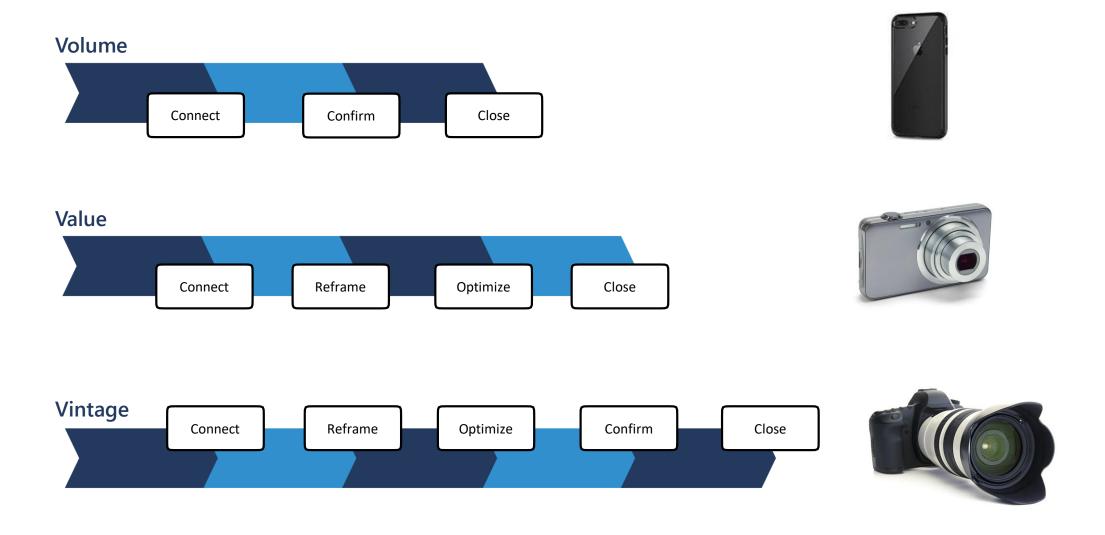
# Microsoft Partner 5



or



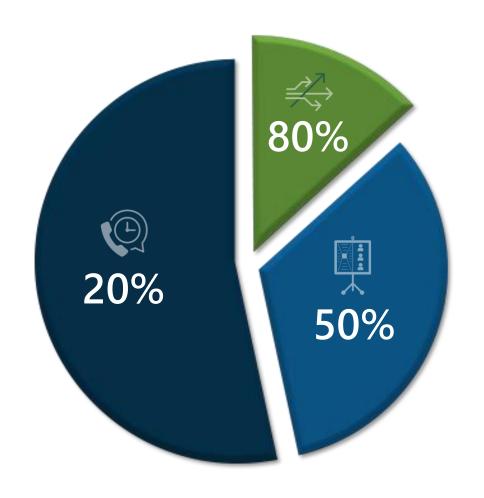
### **CLOUD SALES MOTIONS**

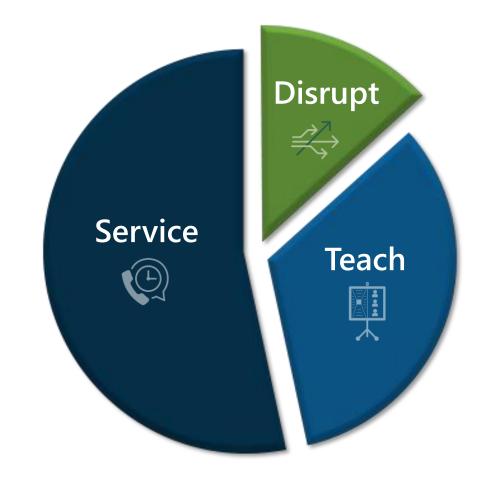


### **TECHNOLOGY WIN RATES**



### **SALES ENGAGEMENT STRATEGIES**

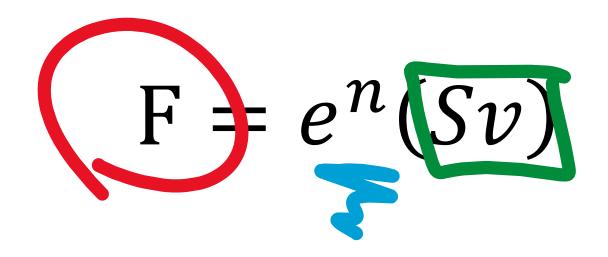




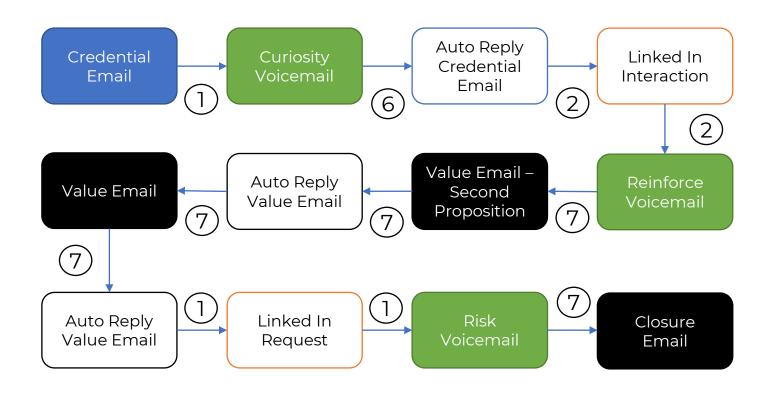
So what do we do to respond to this new normal?



#### MORE EFFECTIVE OUTBOUND SALES MOTIONS MORE OFTEN



#### **49 DAY SEQUENCE**



#### **Manual Emails**

- · Heavily Researched
- Consider Use of Video

#### Voicemails

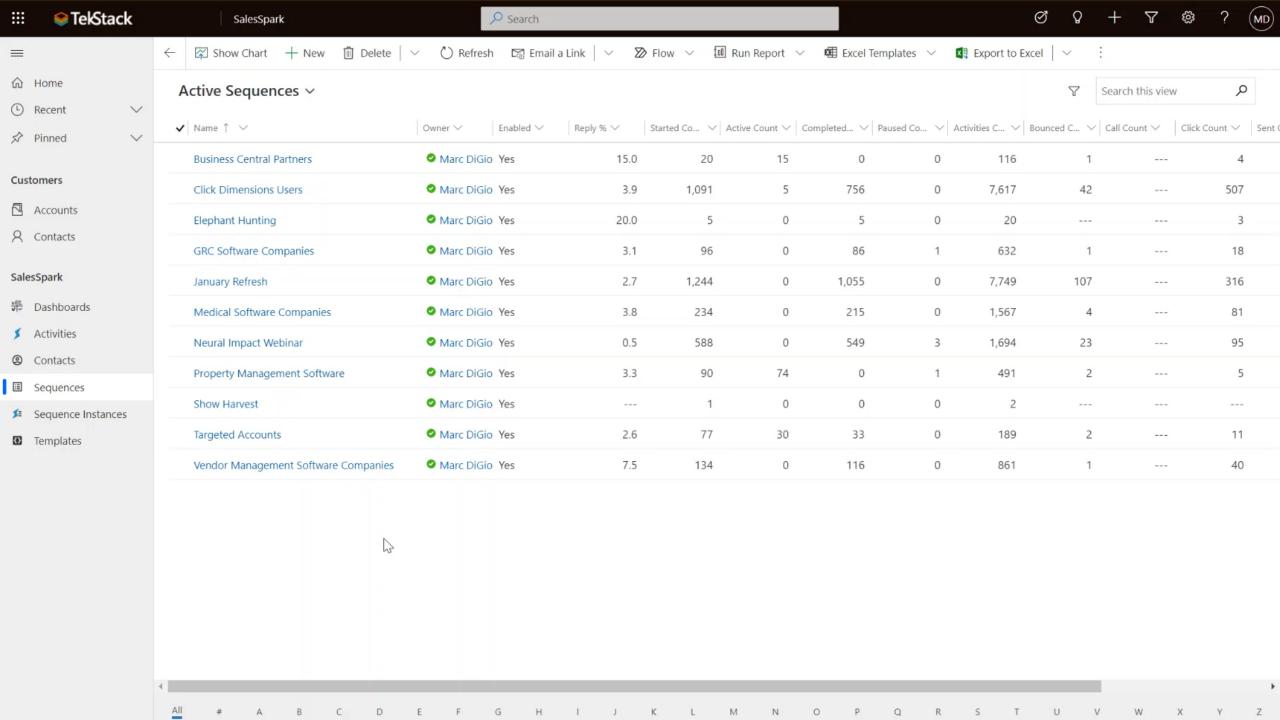
- Assume the voicemails are transcribed.
- Think of them as a text message.

#### **Auto Emails**

 Great for replies, but also effective once you've established yourself

#### LinkedIn

• Don't sell. Interact.



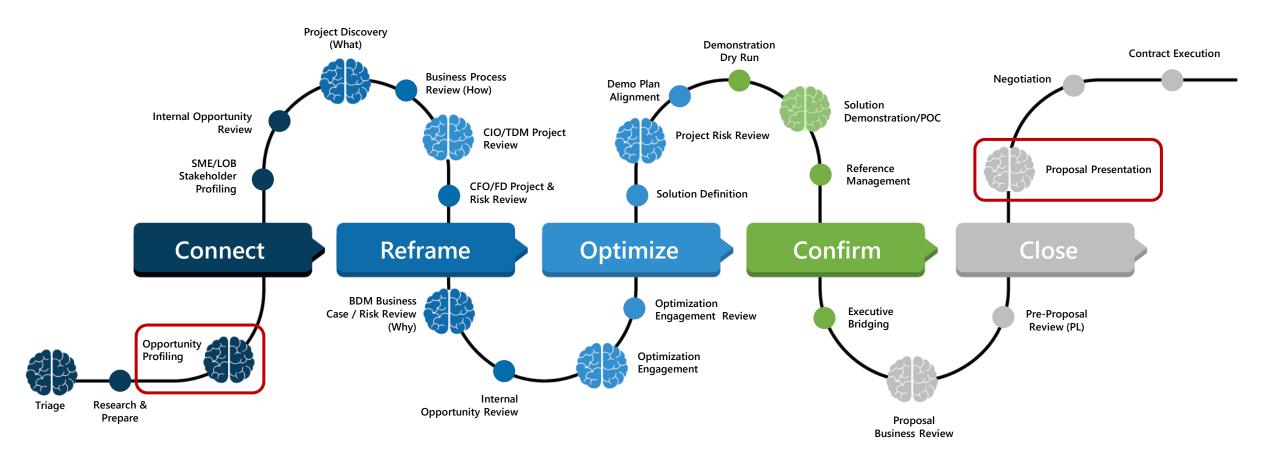
### **CREDENTIALING EMAIL**

Why A	re So Many Discre MESSAGE	ete Manufactu INSERT	rers Moving to		REVIEW	Bluetooth				<u></u>	- 🗖	×
∃ <u>S</u> end	From To											
	Subject	Why Are S	o Many Discrete	Manufacturers M	oving to the Cl	loud?						_
Johi	٦,											
Tha	Thank you for attending our recent Microsoft Dynamics 365 Business Central for Manufacturing webinar and Q&A session.											
As A. Datum Corps's discrete manufacturing specialist, I would like to better understand your primary area of interest so that I can best direct you towards some of the resources (case studies, report samples, videos) that we have developed specifically for manufacturing business leaders.												
I'll be reaching out in the next couple of days to schedule a brief conversation with you to determine how I can best support your research efforts.  Given the focus of the webinar, I would also like to share some insights into why many of our discrete manufacturing clients are moving their business and operational systems to the cloud.												
	ne interim, I hav projects.	e included li	nks to some s	hort videos that	explore som	e of the prim	ary challenges v	ve see behind ma	ny of our clients	' ERP/		
	<ul> <li>Managing the Risks of Increasing Regulatory Compliance</li> <li>Industry 4.0 &amp; Business Model Disruption</li> </ul>											
If th	If there is an ideal time to connect please provide me with a date/time that works best for you and I'll forward an invitation.											
Sinc	erely,											
Luk	as Keller											
Disc	rete Manufactu	ring Special	st									
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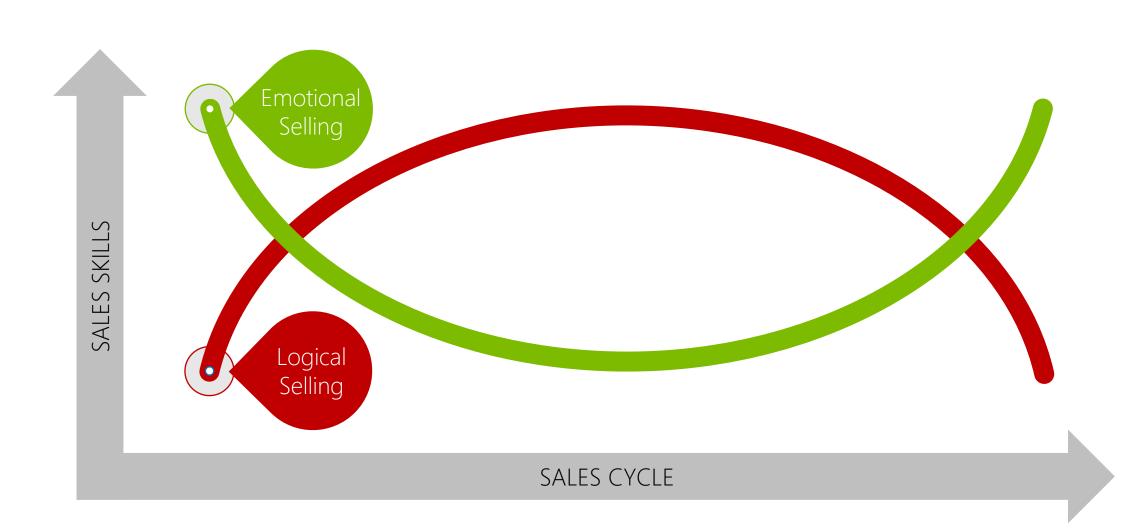
## Make an impact and create **Moments that Matter**



#### **MOMMENTS THAT MATTER**



### **SKILLS SHIFT**



# The first moment that matters in a deal....



Dear <BDM>, Cc: <PL, SME>

### **ALIGNMENT EMAIL/VIDEO**

How They Will Solve The Problem

Thank you again for taking the time to share your business objectives and project goals with me today. Based on our discussion, and those I had with <Project Lead> and <Subject Matter Expert/IT> I have summarized my understanding of <Prospect Company's> <ERP/CRM/XXX> project for your team's review. Based on our conversations, I understand the primary business challenges behind your initiative are:

- × Geographical expansion outgrown current system
- × Inaccurate demand forecasts
- × Volatile raw materials prices
- × Inaccurate data/reporting
- × Lack of measurement and allocation of environmental cost per finished goods produced
- × Increase in returned goods
- × Increase in inventory write-offs
- × Increasing regulatory and compliance requirements
- × Inability to manage multiple manufacturing sites within a single system
- × Inconsistencies between procurement, warehouse, production, finance and sales data

It sounds like the above challenges are impacting client relationships, and your ability to properly plan production resources, maximize plant capacity and capitalize on your recent expansion/acquisition. While nothing has been documented, the economic impact of the above challenges are estimated to be in the hundreds of thousands of dollars annually.

To address these challenges, you mentioned that <company name> is looking for the following new capabilities:

- ✓ Improved inventory management capabilities
- ✓ RFID (receipt to ship)
- ✓ Materials and finished goods inventory consumption reports
- ✓ Batch and series traceability throughout the entire supply chain
- ✓ Compliance governance and quality management
- ✓ Aggregated production and procurement scheduling
- ✓ Integration to artificial intelligence and robot systems
- ✓ Capture and transfer customer specific BoMs into the net requirement process
- ✓ Improved BI/reporting capabilities
- ✓ Automated and finite machinery and location maintenance planning

Pain, Misery & Suffering

With these new capabilities in place, < Company > will experience:

- ✓ Improved capacity utilization (13% improvement target)
- ✓ Greater visibility into project and client profitability
- ✓ Improved estimating compliance and accuracy
- ✓ Fewer (quality related) returns
- ✓ Reduction of unrecoverable unscheduled overtime (8% target)
- ✓ Reduction in raw materials inventory levels
- ✓ Improved management reporting related to OTD, margins, customer credits, stock outs, sales forecasts and capacity availability
- ✓ More control over finished goods profitability
- ✓ Improved compliance accuracy
- ✓ Higher OTD compliance
- ✓ Improved and accelerated board reporting
- ✓ Significant reductions in stock outs



Based on your project timeline, we will be working together over the next two months to ensure <Partner Industry Solution> addresses all of your project and business objectives. The next steps in this process are:

- 1) November 12th conference call with the Controller <Name> and Consulting Manager <Name> to better understand <Prospect's> financial, project accounting and team collaboration requirements
- 2) November 19th < Partner Industry Solution> demonstration to <Prospect> evaluation team
- 3) November 24th Proposal and implementation plan review with <BDM> and <PL>

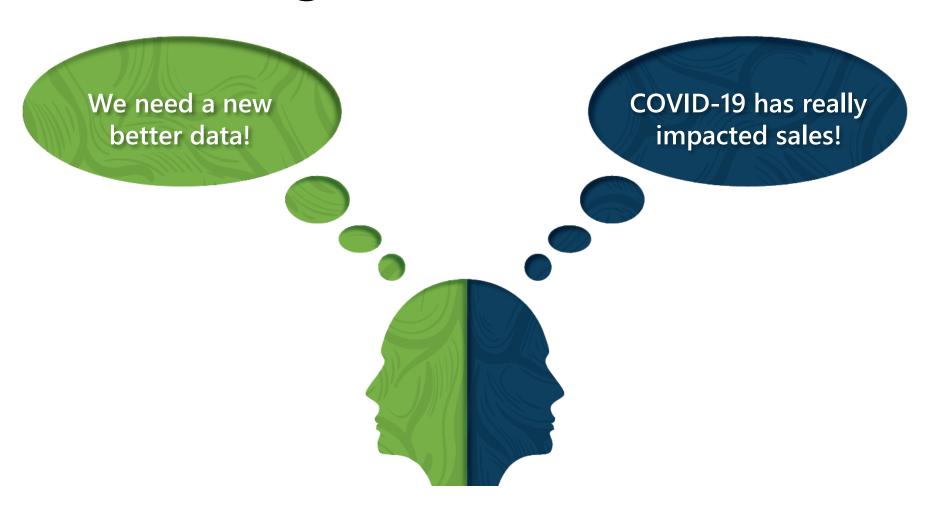
Best Regards, Lukas Keller MFG Industry Specialist

# The final moment that matters

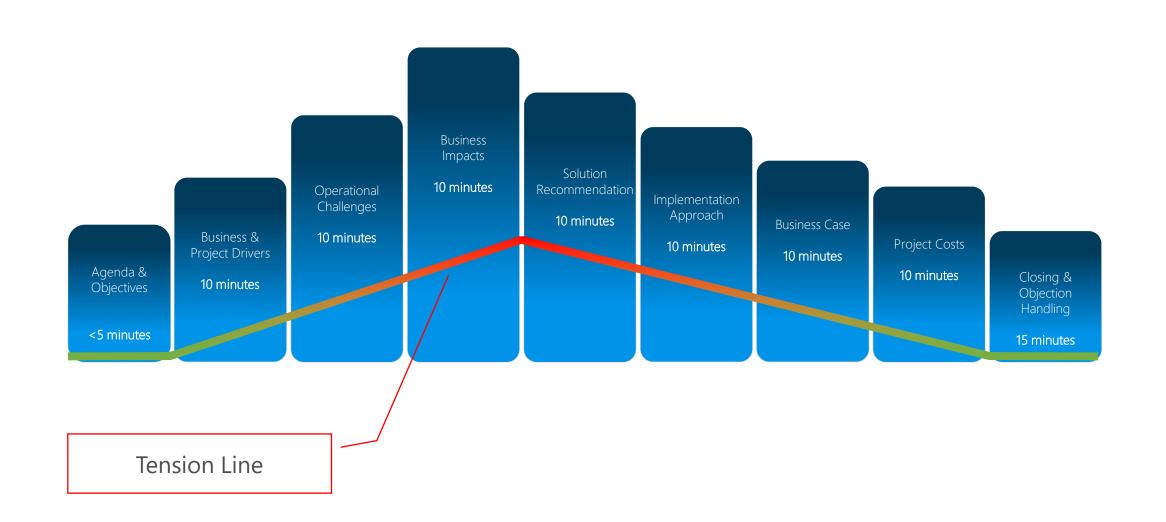


#### **PROPOSAL PRESENTATION**

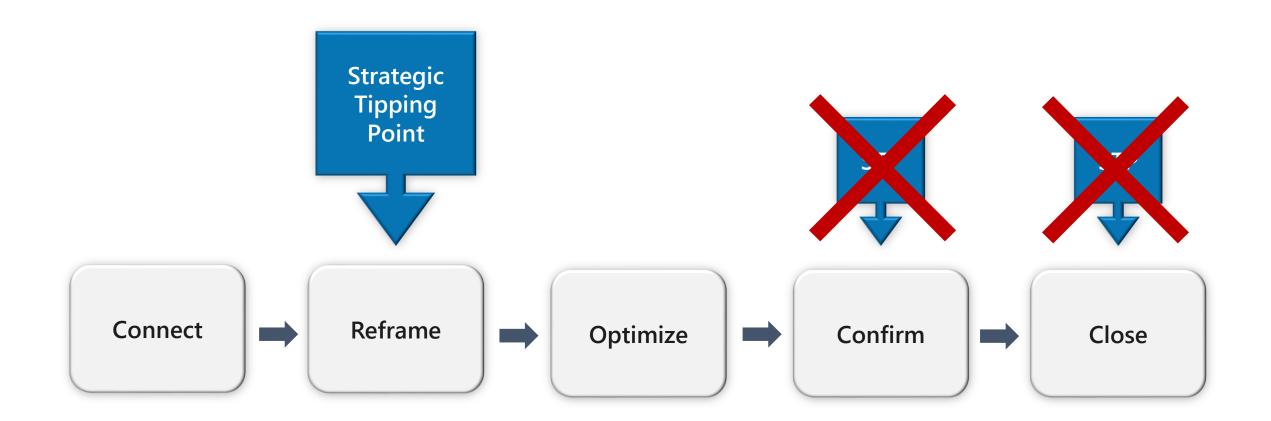
## **Cognitive** Dissonance



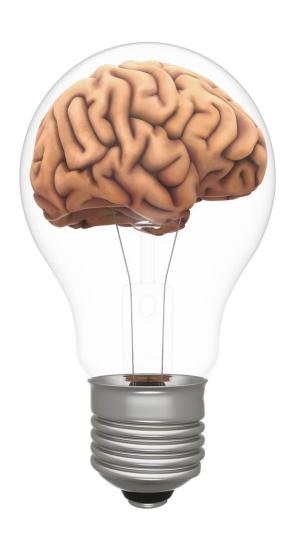
#### **PROPOSAL PRESENTATION**



#### **STRATEGIC TIPPING POINT**



#### **TAKEAWAYS**



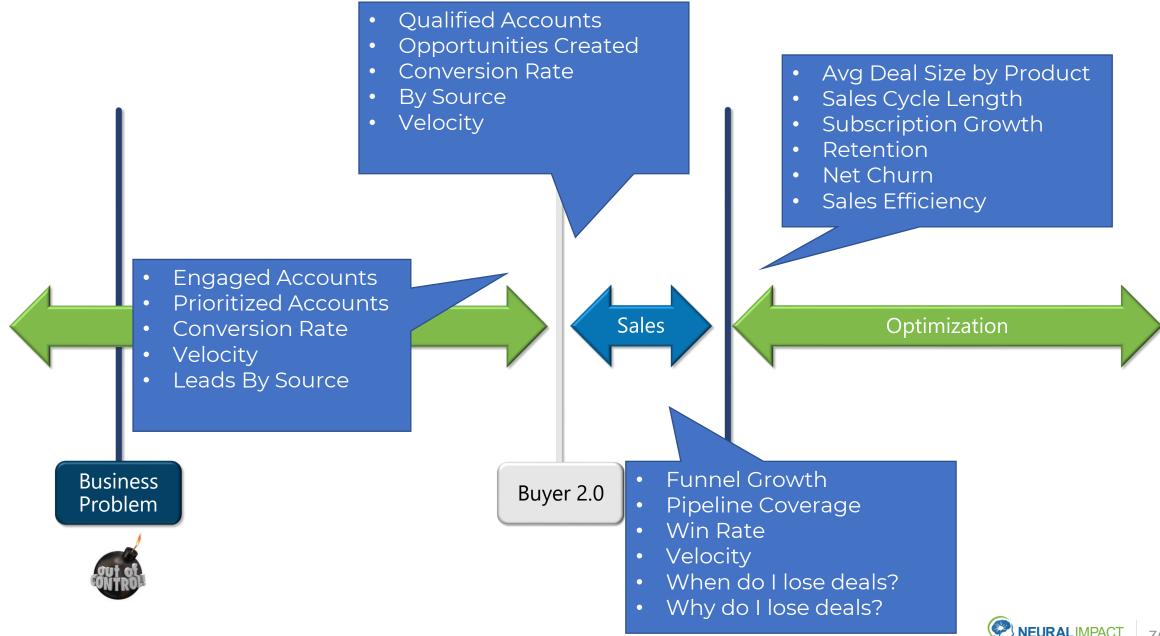
Front-End-Load your sales efforts

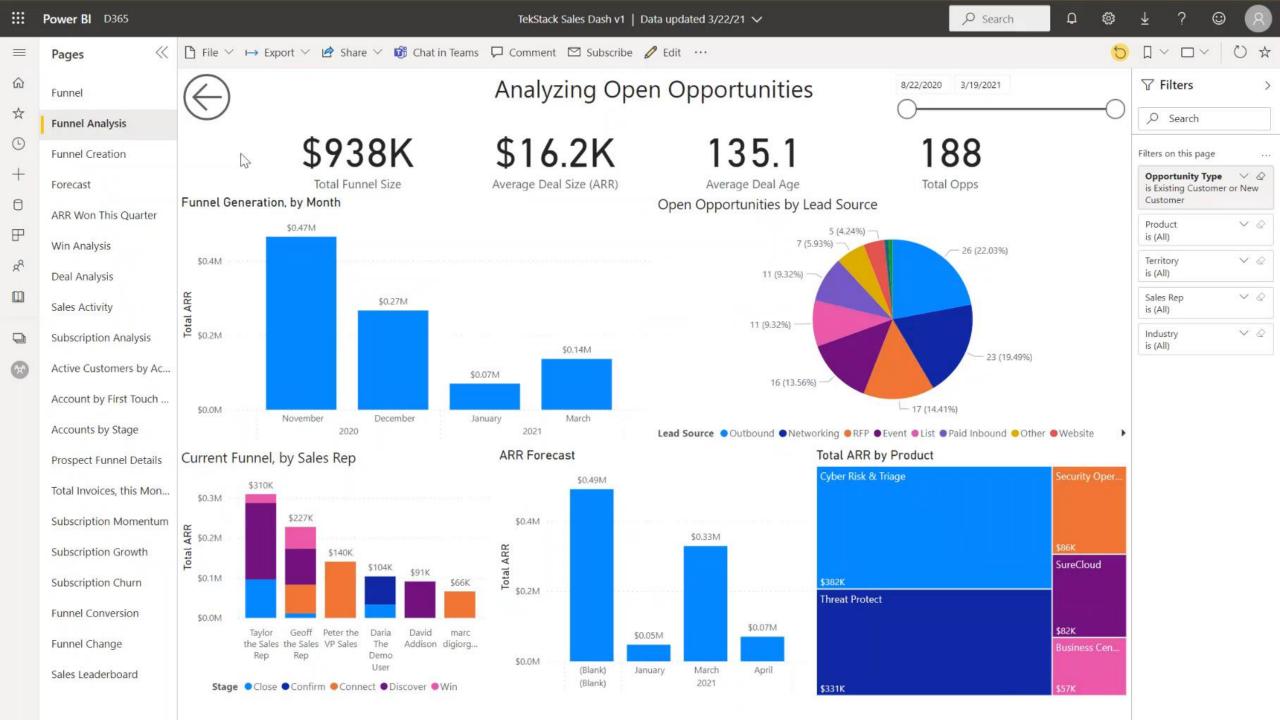
Specialization = higher win rate

Don't Service, Teach!

# Lets talk about metrics







# So what are we pitching?



#### **INCREASE YOUR WIN RATES**

### Prescriptive Sales Plays

3+ Sales Motions and prescriptive playbooks that automatically generate activity records for your reps

Consistency

## Document & Email Templates

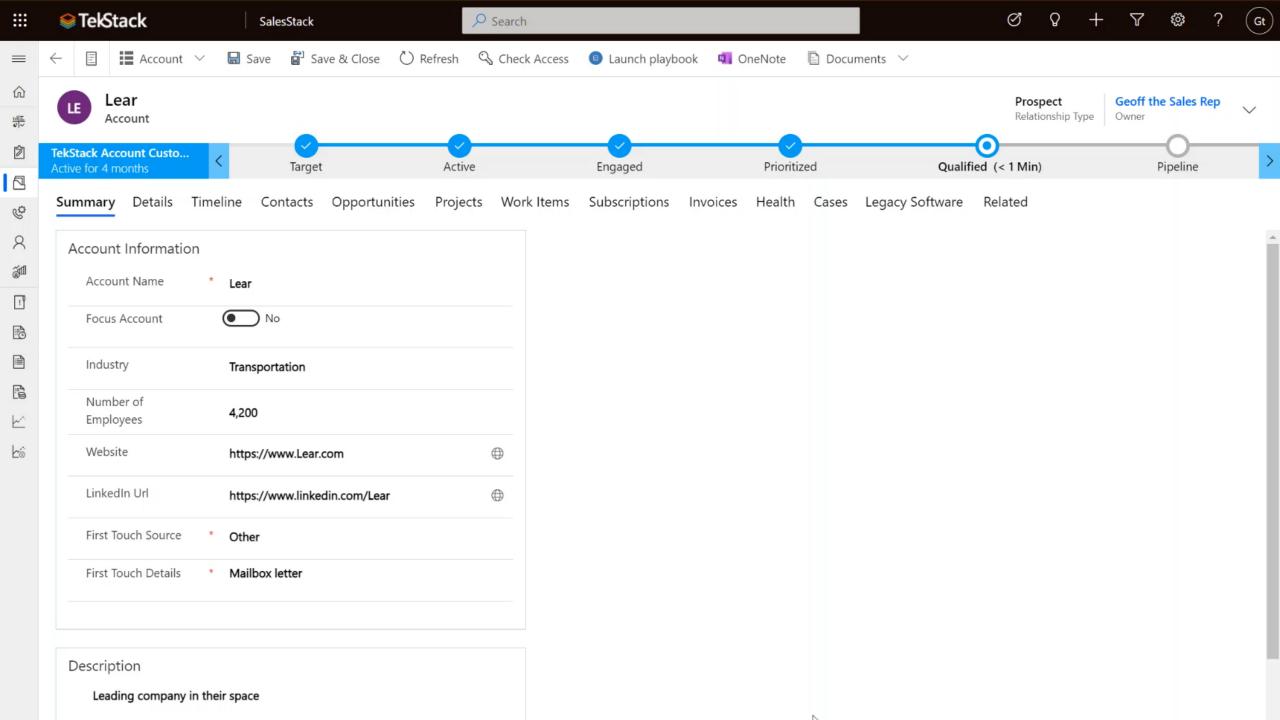
12+ document and email templates

Productivity

## Sales Coaching on Demand

20+ videos embedded into the app available at the right time for the rep

Preparation



#### **NEURAL IMPACT x TEKSTACK**

#### **Features**

Sirius Decisions | Account & Contact Management

3 Sales Motions + Playbook Activities

12+ Document & Email Templates

20+ Coaching Videos

Teams & OneNote Integration

**Proposal Generation** 

Advanced Forecasting

Power BI Dashboards

Billing & Invoicing

Subscription & Renewal Management

**Customer Success** 

**Professional Services Automation** 

Help Desk

Essentials	Full Suite
\$48 user/mth	<b>\$70</b> user/mth
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
	✓
	✓
	✓
	<b>√</b>
	✓

#### **NEXT STEPS**

#### Visit:

https://tekstack.com/neuralimpact

- Alignment Letter Example
- Proposal Template Guide
- Sequencing Guide
- Metrics Guide

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# **Stack**