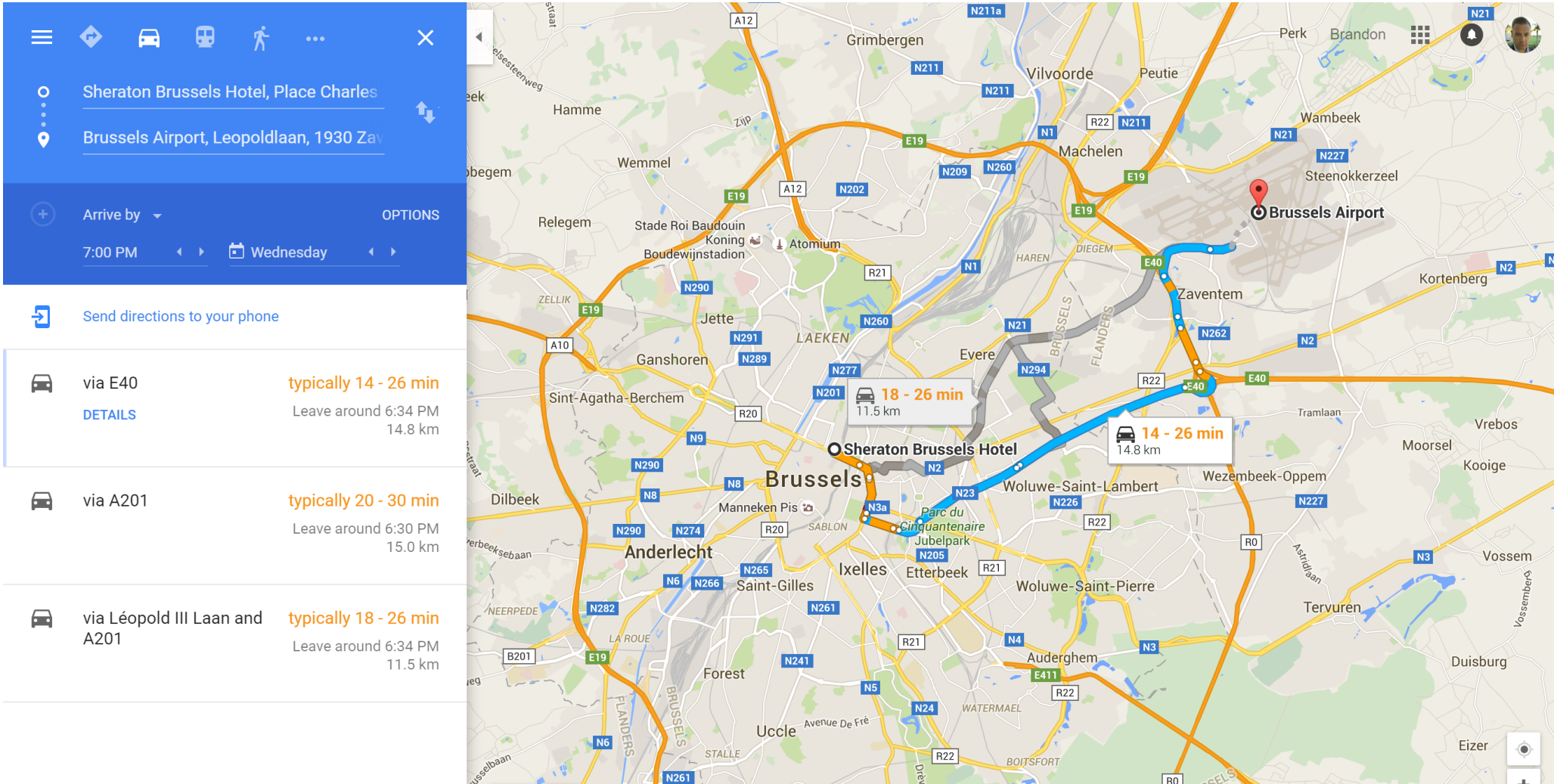


# Principle #1: Stop Printing Atlases



**Navigation App Interface:**

- Start:** Brussels Airport, Leopoldlaan, 1930 Zaventem
- Destination:** Sheraton Brussels Hotel, Place Charles
- Arrive by:** 7:00 PM, Wednesday

**Route Options:**

Route Description	Typical Duration	Leave Time	Distance
via E40	typically 14 - 26 min	around 6:34 PM	14.8 km
via A201	typically 20 - 30 min	around 6:30 PM	15.0 km
via Léopold III Laan and A201	typically 18 - 26 min	around 6:34 PM	11.5 km

**Map Details:**

- Map shows Brussels and surrounding areas (Zaventem, Jette, Ixelles, etc.).
- Key roads highlighted: E40, A201, Léopold III Laan.
- Estimated travel times on map: 18 - 26 min (11.5 km) and 14 - 26 min (14.8 km).



# Principle #1: Stop Printing Atlases

SEQUOYA Applications - Settings - Training - Contact - Administration

Welcome: Demo2 Sequoya Logout  
 Database: ANALGESICS  
 Market Region: Health Care

Report Markets and products Scenarios Display Result Options Results

Execute report

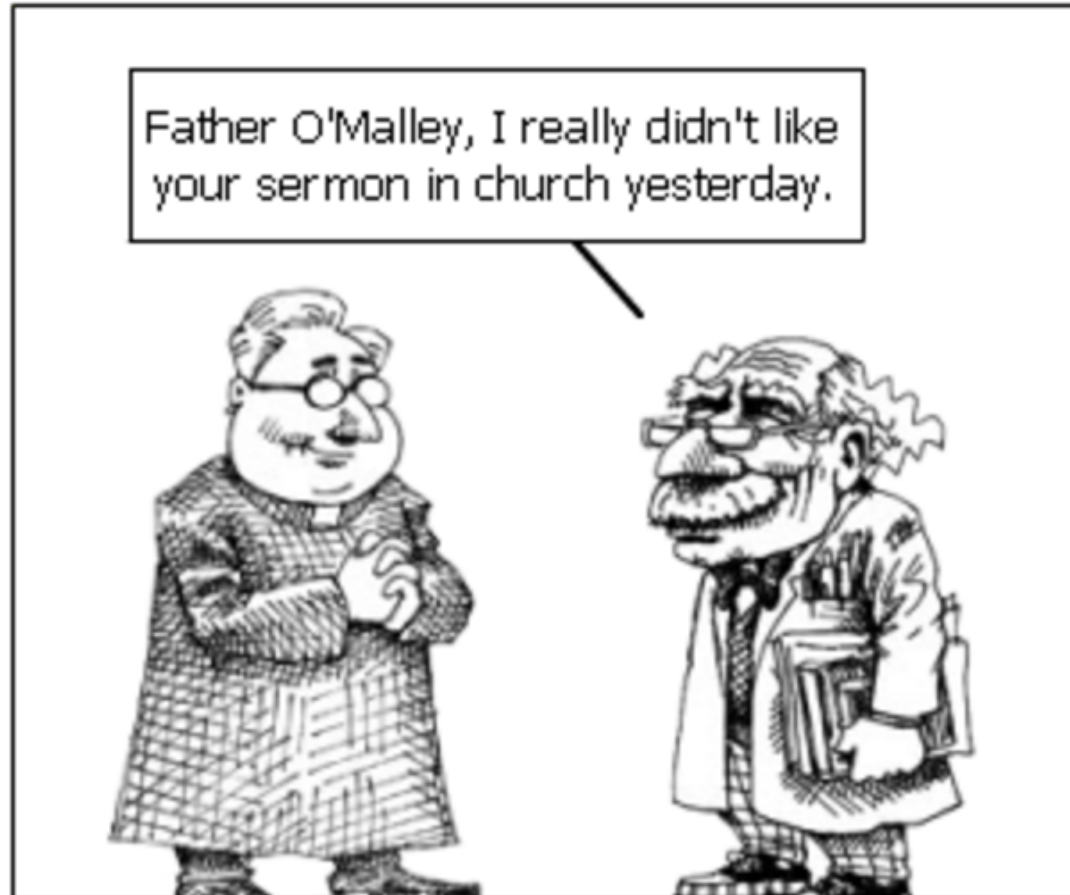
Scenarios Net ROI Weekly Forecast-3.79 TPR Weekly Forecast-3.49 TPR Weekly Forecast-2.99 TPR Weekly Forecast-2.49 TPR Weekly Forecast-3.79 FD Weekly Forecast-3.49 FD Weekly F

	Net ROI	Weekly Forecast-3.79 TPR	Weekly Forecast-3.49 TPR	Weekly Forecast-2.99 TPR	Weekly Forecast-2.49 TPR	Weekly Forecast-3.79 FD	Weekly Forecast-3.49 FD	Weekly F
Retail Margin Dollars	\$1,466.00	\$1,444.00	\$2,031.00	\$2,431.00	\$6,925.00	\$6,867.00	\$7,580.00	\$8,043.00
Retail Margin	18.70%	17.50%	23.70%	28.50%	67.40%	64.30%	69.80%	75.40%
Manufacturer Margin Dollars	\$5,121.00	\$5,399.00	\$4,806.00	\$4,040.00	\$1,723.00	\$1,979.00	\$1,105.00	\$57.00
Manufacturer Margin	69.30%	63.70%	46.90%	33.00%	17.80%	18.10%	8.50%	0.40%
Manufacturer Sales Revenue	\$7,393.00	\$8,477.00	\$10,242.00	\$12,258.00	\$9,705.00	\$10,958.00	\$13,010.00	\$15,344.00
Cost Per Incremental	\$3.15	\$2.63	\$3.31	\$3.65	\$6.53	\$5.39	\$5.13	\$4.99
ROI	0.23	0.13	0.21	0.19	0.90	0.79	0.65	0.54
Total Spending	\$1,033.00	\$1,658.00	\$3,719.00	\$6,163.00	\$6,356.00	\$7,143.00	\$9,724.00	\$12,715.00

Save&Run Save Close « Previous Next »

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## Principle #2: Scale or Fail



# Principle #2: Scale or Fail

## Build Ring Roads, Not Offramps





## Principle #2: Scale or Fail

**Build Ring Roads, Not Offramps**



### OFFRAMP

**Post-ROI in Excel Template**

**Account Plans in Excel for Customers without Traditional Syndicated Data**

**Fire Drill: Account Managers Submit Forecast to HQ for Hot Item in Excel Template**

### RING ROAD

**Post-ROI within Account Plan & compared to Pre-ROI**

**Utilize platform that can consume non-traditional sales data & plan entire channel/bus.**

**HQ Opens Account Manager's Live Account Plan to View Forecast**



## Principle #2: Scale or Fail

Build Ring Roads, Not Offramps

### An Area Where We Made a Mis-Step

**Initially, we underestimated the importance of rolling out the Account Planning process to all customers & teams.**



## Principle #2: Scale or Fail



nielsen  
.....



IRi

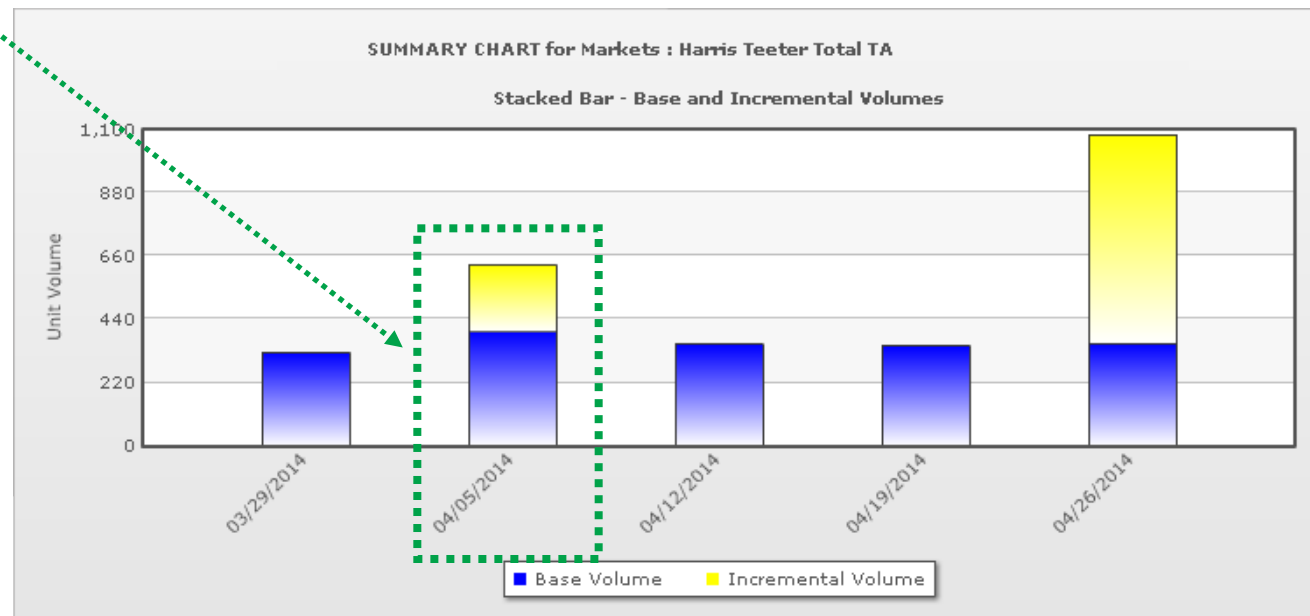
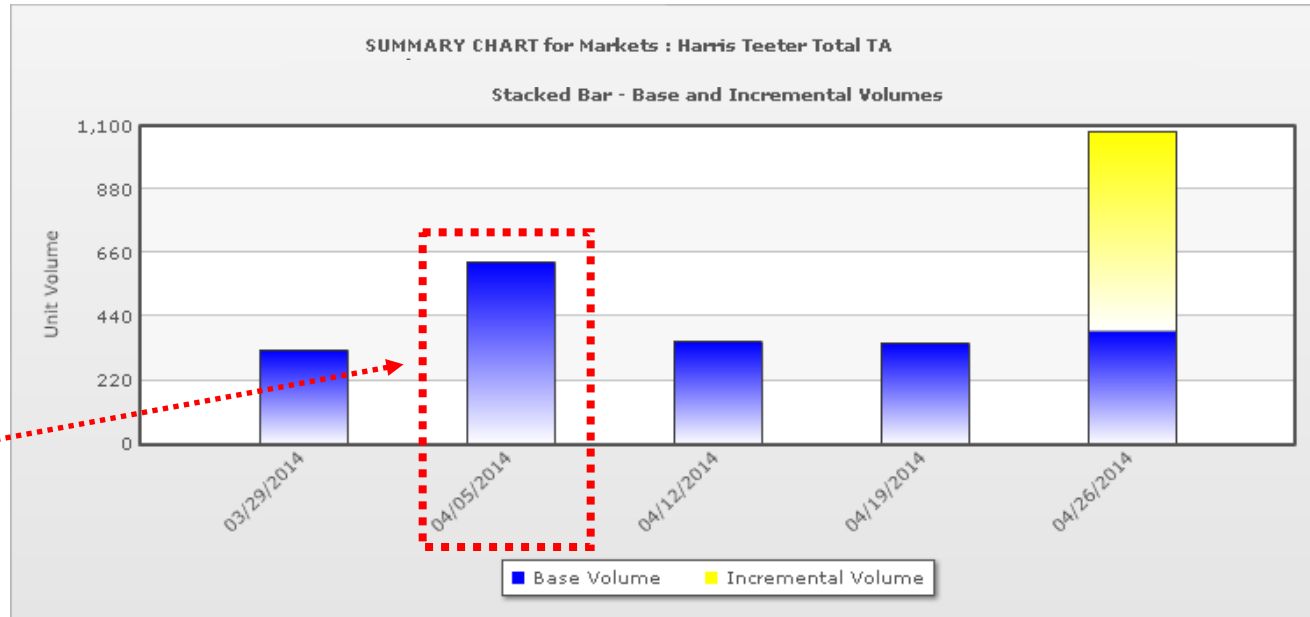
- **Most predictive sales solutions stop here.**
- **This has prevented European manufacturers from achieving scale with TPO**
- **We needed a solution that could scale across geographies / markets / categories**

# Principle #2: Scale or Fail

## Impact of Supplemental Data - ECRM



		No ECRM	ECRM
Harris Teeter		4/5/2014	4/5/2014
		4	4
Total Unit Volume		629	629
Base Unit Volume		629	398
Incremental Unit Volume		0	231
FSI Same Week Volume			44
Combined Coupons Volume			187







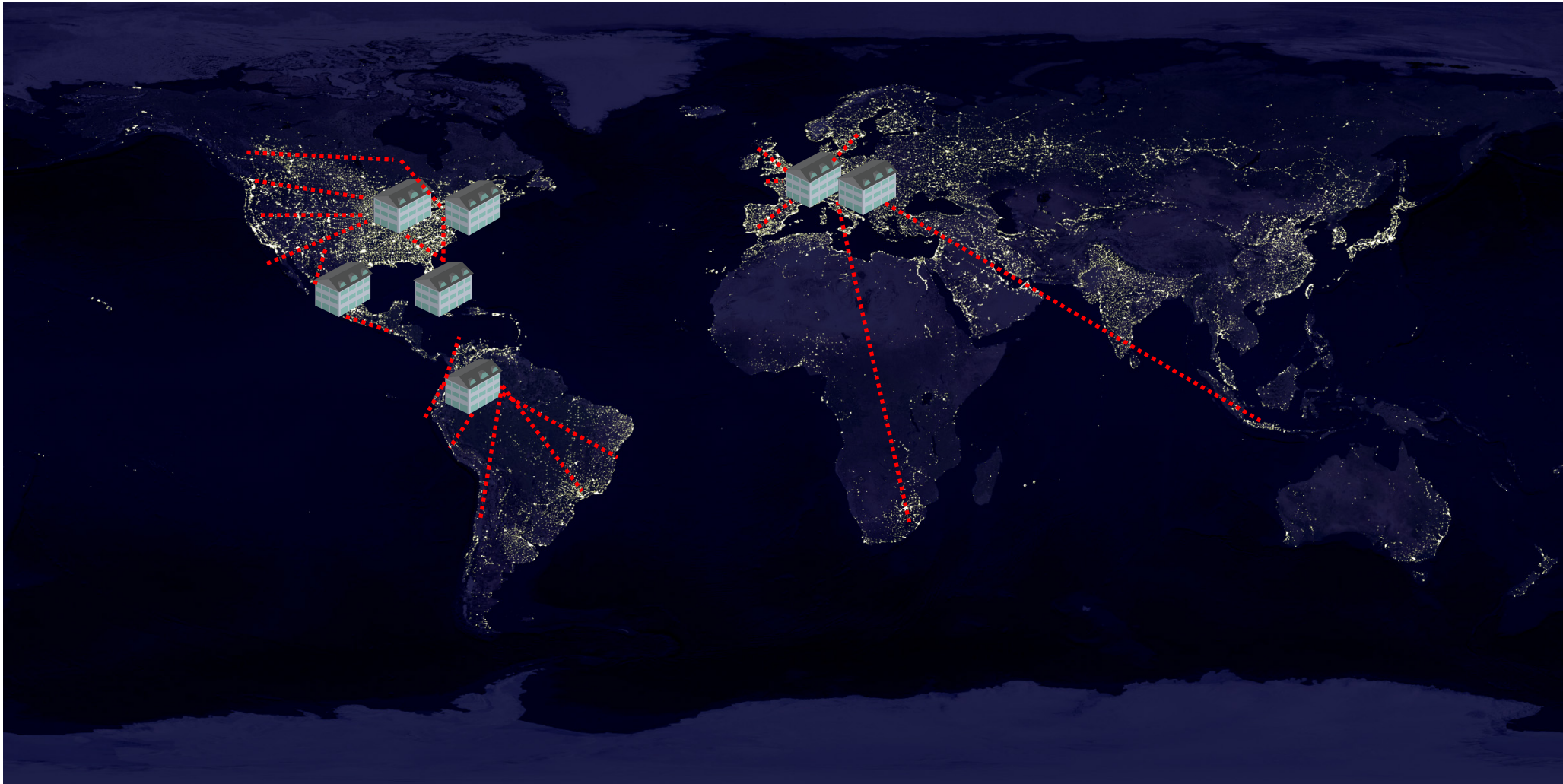
## Principle #2: Scale or Fail

### To Help Us, We Needed a Partner with Scale

43 categories modeled | global organizational presence | implementations on 5 continents

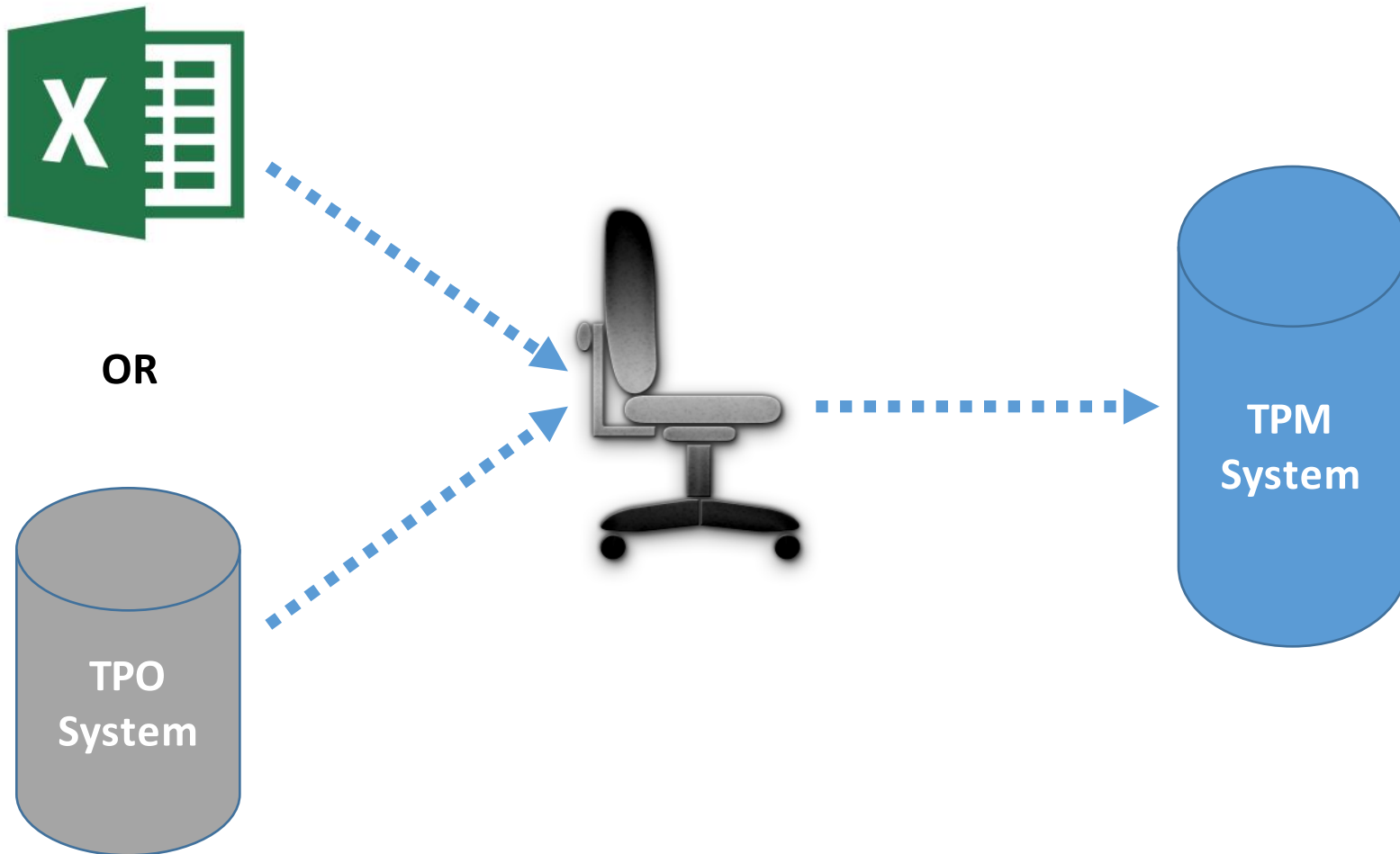


StatKey: Proven model for 20yrs



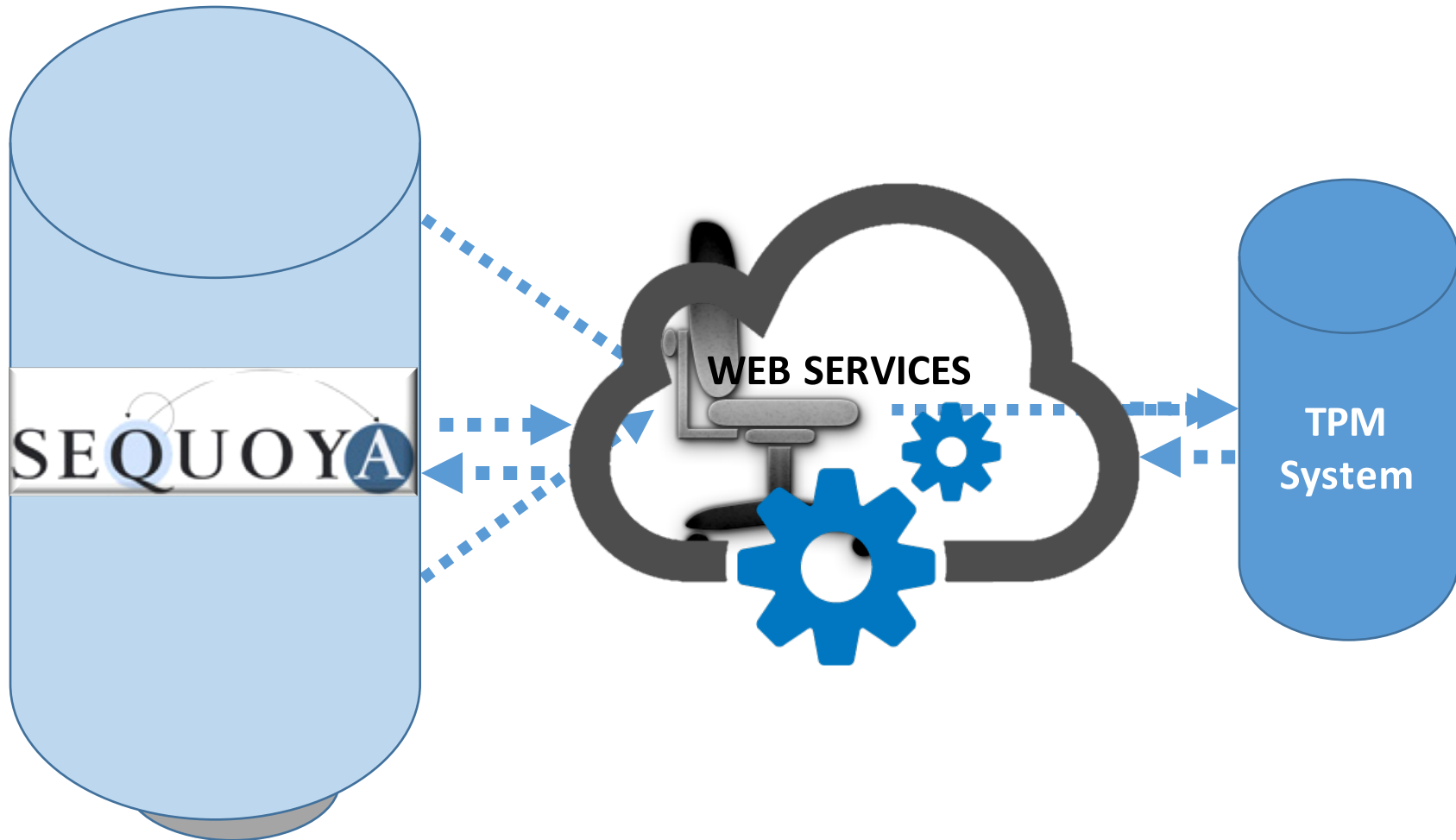
## Principle #2: Scale or Fail

**Drive Efficiency: Eliminate the swivel seat!**



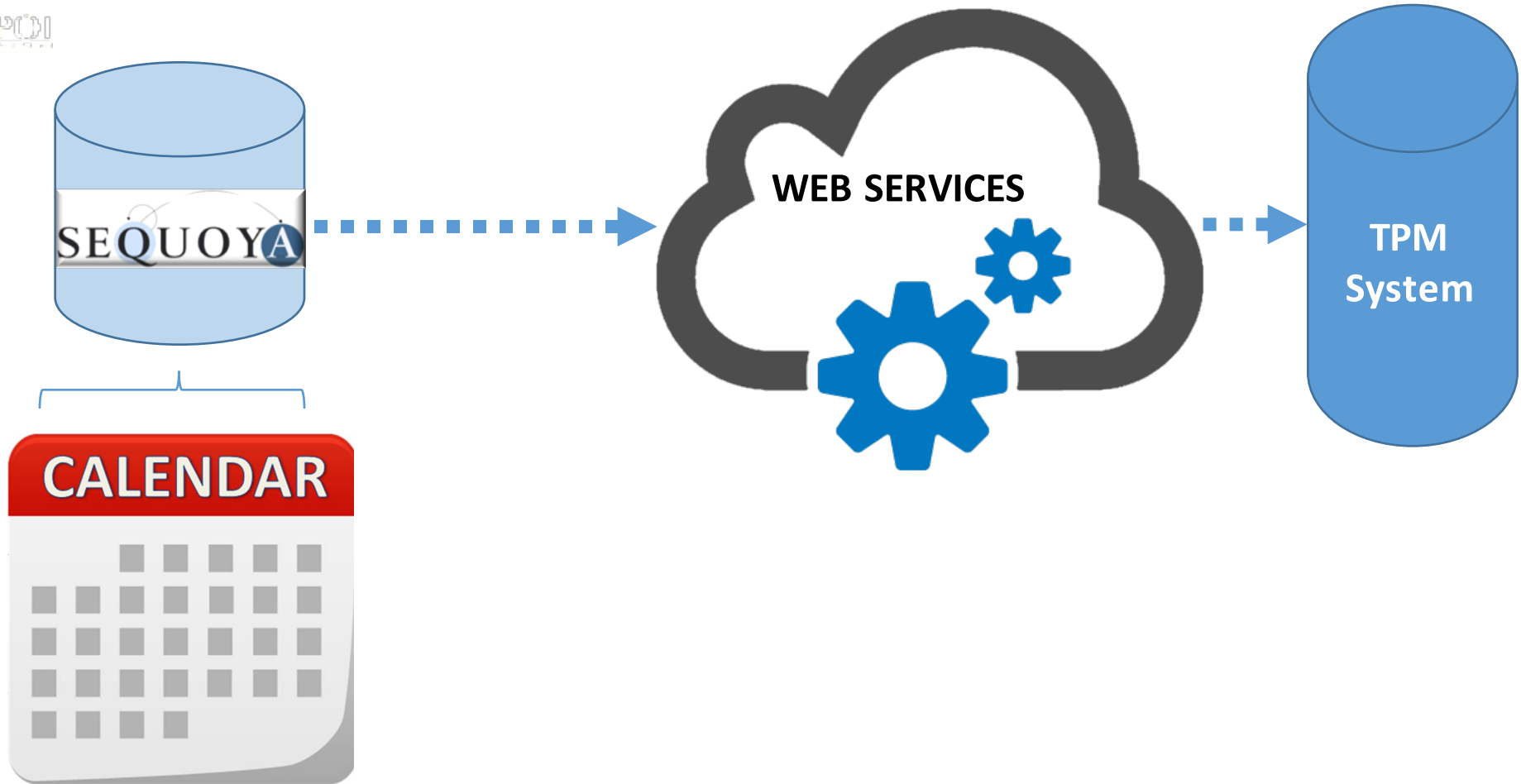
## Principle #2: Scale or Fail

**Drive Efficiency: Eliminate the swivel seat!**



## Principle #X: Scale or Fail

Drive Efficiency: Eliminate the swivel seat!





# Principle #2: Scale or Fail

## Drive Efficiency: Eliminate the swivel seat!

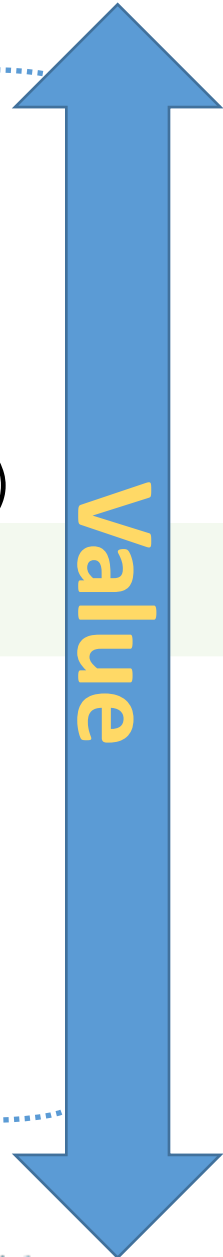
	04/16/2016	04/23/2016	04/30/2016	05/07/2016	05/14/2016	05/21/2016	05/28/2016	06/04/2016	06/11/2016	06/18/2016
<b>Promotable Group A</b>										
Comparable Historical Data (01/10/2015-01/02/2016)										
Actual Historical Data (01/09/2016-03/26/2016)										
Forecast Data										
<b>PROMOTIONAL EFFECTS</b>										
Retail Price	\$ .99	\$ .99	\$ .99	\$ .99	\$ .99	\$ .99	\$ .99	\$ .99	\$ .99	\$ .99
Promotion Price					\$ .75	\$ .75	\$ .75			
Discount					24%	24%	24%			
ACV Any Feat					85%	85%	85%			
ACV Any Disp					1%	1%	1%			
<b>VOLUME</b>										
Total Volume	8,401	8,192	8,914	7,268	54,461	50,923	53,160	9,497	9,534	9,425
Base Volume	8,401	8,192	8,914	7,268	9,479	9,423	9,148	9,497	9,534	9,425
Incremental Volume					44,982	41,500	44,012			
<b>COST COMPONENTS &amp; FOB</b>										
List Price	\$ .68	\$ .68	\$ .68	\$ .68	\$ .68	\$ .68	\$ .68	\$ .68	\$ .68	\$ .68
<b>LIFTS</b>										
Volume Lift					475%	440%	481%			
<b>ROI</b>										
Trade Sales Ratio					40.4%	40.9%	40.5%			
Promo MAC ROI (%)					-49%	-50%	-49%			
<b>SPENDING INPUTS</b>										
Off Invoice										
Scan Down					\$ .22	\$ .22	\$ .22			
Lump Sum					\$2,970.00	\$2,970.00	\$2,960.00			
EDLP										

# Principle #3: Know Our Audience



Who's Your Audience?

- **Creators (Building Plans/Insight)**
  - Field Sales & Brokers
  - Analysts
- **Consumers (Reporting)**
  - Sales Management
  - **Revenue Growth Mgmt (RGM)**
  - Demand Planning
  - Brand Management
  - Shopper Marketing
  - Category Management
  - Sales Finance
  - Customer: Buyer
- **Beneficiaries (Impacted)**
  - Manufacturer: P&L
  - Customer: P&L



What's In it For Them?

# Principle #3: Know Our Audience

- **Creators (Building Plans/Insight)**

- Field Sales & Brokers

- Analysts

- How can I spend less time building reports and more time analyzing?
- How can I provide more prescriptive insight to my stakeholders?

- How can I grow profit next year?
- How will I make bonus?
- How can I spend less time on administration & number-crunching?

- **Consumers (Reporting)**

- Sales Management

- Demand Planning

- Brand Management

- Shopper Marketing

- Category Management

- **RGM**

- Customer: Buyer

- Where can I find fact-based incremental volume forecasts?
- How can I be connected to my sales team's planning process?

- Where can I find fact-based incremental volume forecasts?
- How can I be connected to my sales team's planning process?

- Will price action increase profitability?
- Who/what are our most profitable customers, markets & brands?
- What promotional strategy optimizes profit?

- Which customers and products are more efficient?
- What efficiency levers should I direct the team to pull?
- Which items / customers ought to be EDLP vs. Hi-Lo?

- How elastic are my brands?
- What's the right price?
- Which competitors does my brand interact with?

- Which products interact & how?
- How will change in strategy or price action impact total category?

- Which option maximizes my Category Growth? Margin? Revenue?
- Will this strategy encourage Pantry-Loading?
- How can I grow struggling categories & segments?

- **Beneficiaries (Impacted)**

- Manufacturer: P&L

- Customer: P&L

- Gross/Net Revenue
- Margin
- Share
- ROI

- Gross/Net Revenue
- Margin
- ROI

## Principle #3: Know Our Audience

- **Creators (Building Plans/Insight)**

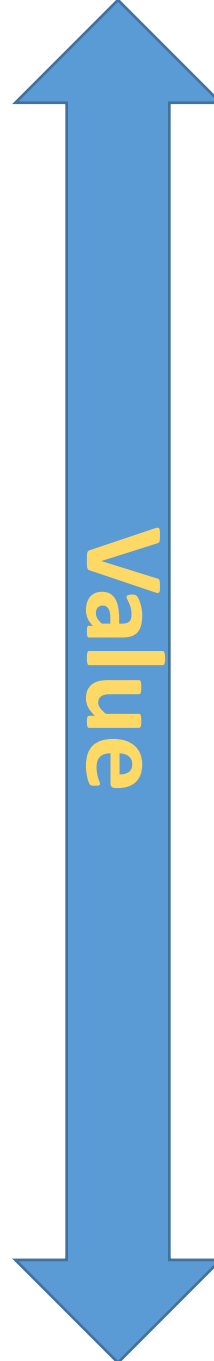
- Field Sales & Brokers
- Analysts

- **Consumers (Reporting)**

- Sales Management
- **Revenue Growth Mgmt**
- Demand Planning
- Brand Management
- Shopper Marketing
- Category Management
- Sales Finance
- Customer: Buyer

- **Beneficiaries (Impacted)**

- Manufacturer: P&L
- Customer: P&L



P&L - Ttl Mars Food / 2016	Mars/Cust P&L
<b>VOLUME</b>	
Total Volume	x
Base Volume	x
Incremental Volume	x
BASE UNIT VOL GROWTH vs YAG	x%
INCREMENTAL UNIT VOL GROWTH vs YAG	x%
TOTAL UNIT VOL GROWTH vs YAG	x%
Total Category Volume	x
Base Category Volume	x
Incremental Category Volume	x
TOTAL CATEGORY VOLUME vs YAG	x%
Mars Share of Category	x%
<b>CANNIBALIZATION</b>	
Lost Volume	-x
<b>TAKEN</b>	
Internal Taken Volume	-x
External Taken Volume	x
<b>TRADE USE</b>	
Total Spending	\$x
Accruals Earned (YTD)	\$x
Accruals Remaining	\$x
<b>ROI</b>	
Volume Lift	x%
Lift to Break Even	x%
Cost Per Incremental	\$x.xx
Trade Sales Ratio	x%
Promo ROI (%)	x%
<b>REVENUE</b>	
Retailer Sales Revenue	\$x
Customer Margin Dollars	\$x
Customer Margin	x%
Customer Margin Spend	\$x
Manufacturer Sales Revenue	\$x
Manufacturer Margin Dollars	\$x
Manufacturer Margin	x%
<b>SHIPMENTS</b>	
Weekly Shipments (GSV)	\$x
Weekly Shipments (Cases)	x





## Principle #4: Salespeople Can Optimize Revenue



**If you...**

- ...give salespeople easy access to metrics they need to succeed;**
- ...give salespeople ways to automate and eliminate manual analysis**
- ...give salespeople a way to eliminate HQ fire drill requests**
- ...give salespeople a way to use data to increase their bonus / commission...**



# Principle #4: Salespeople Can Optimize Revenue

They will build side by side predictive promotional scenarios...



	Promotion Price	No Promo	\$0.69	\$0.75	\$0.60	\$0.50	
Retailer	Discount		30%	24%	39%	49%	
	ACV Any Feat		85%	85%	85%	85%	
	Total Volume	448,165	502,411	499,875	506,713	667,550	
	Base Volume	442,141	444,821	444,821	444,821	444,821	
	Incremental Volume	6,024	57,590	55,054	61,892	222,729	
	Volume Lift	6%	43%	41%	46%	163%	
	Total Retail \$	\$649,485	\$683,251	\$686,813	\$677,571	\$767,082	
	Base Retail \$	\$640,756	\$640,758	\$640,758	\$640,758	\$640,758	
	Incremental Retail \$	\$8,729	\$42,494	\$46,055	\$36,813	\$126,324	
	Retail \$ Lift	6%	25%	27%	22%	75%	
	Retail Margin	30%	32%	33%	33%	31%	
	Retail Margin Dollars	196,813	220,967	224,925	220,273	240,887	
	Manufacturer	List Price					
		Total Spending					
Accruals Earned							
Accruals Remaining							
Manufacturer Margin Dollars							
Manufacturer Margin							
Trade Sales Ratio							
Promo MAC ROI (%)			-69%	-68%	-73%	-59%	
Cost Per Incremental			\$0.54	\$0.54	\$0.62	\$0.42	
GSV (Shipments)		\$437,855	\$481,379	\$479,241	\$485,004	\$620,882	
Cases (Shipments)	53,637	58,970	58,708	59,415	76,066		
Category	Share of Total Volume	1.30%	1.40%	1.40%	1.40%	1.80%	
	Share of Total Revenue	0.50%	0.60%	0.60%	0.60%	0.60%	
	Category Total Volume	50,421,345	50,475,591	50,473,055	50,479,893	50,640,730	
	Category Total Revenue	\$119,328,431	\$119,362,198	\$119,365,760	\$119,356,517	\$119,446,029	
		Category adds	51,710	units			



# Principle #4: Salespeople Can Optimize Revenue

They will look at elasticities and reconsider their EDLP strategies...



Price Response Report (8/1/2015 - 8/6/2016)

Market	Product	Quadrant	Current Price	Elasticity (at 5.0% price change)
Shoprite / Wakefern	(anonymous)	1	\$2.03	-0.90
Shoprite / Wakefern		1	\$7.94	-1.00
Shoprite / Wakefern		1	\$1.02	-0.90
Shoprite / Wakefern		1	\$2.28	-0.70
Shoprite / Wakefern		2	\$1.94	-1.60
Shoprite / Wakefern		4	\$2.02	-0.10
Shoprite / Wakefern		1	\$4.06	-0.20
		average		



# Principle #5: Don't Overthink It



## Principle #5: Don't Overthink It



Coming to POI-Dallas in November, 2016: RGM Impact, One Year On

# Achieving Mutual Growth through Data Centered Collaboration

Fueled by TPM, TPO, Revenue Management,  
and Advanced Analytics Capabilities

 **POI** Summit • Nov 2-4, 2016 • Dallas TX

Thank you | Merci | Danke | Dank je

