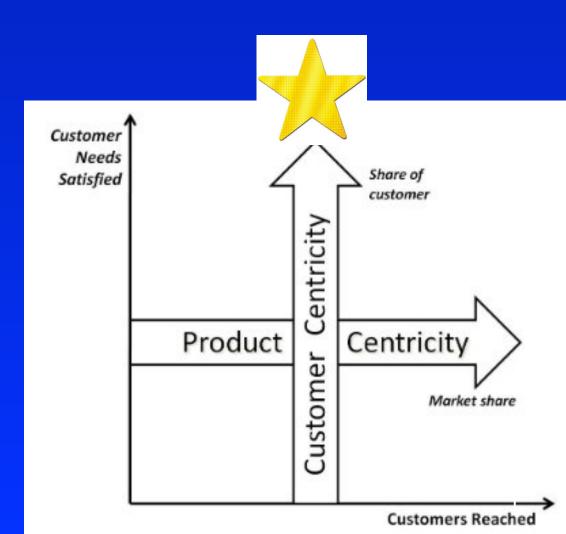
# **Service-Value Innovation Guidelines**

# APIC March 1, 2016 Scottsdale, AZ



### **Two Distributor Belief/Mindsets?**



- Al Bates' 15-Yr.-Summary- Slide Facts:
  - <u>Same</u>, Bottom-90% average 7% ROTA for 15+ yrs.
  - <u>Same</u> Top-5% average 20%+ ROTA
- 90%: do herd<u>"best practices</u>" → Commodity Hell.
- 5% innovate on their own *customer-centric* paths.
- 60-80% of Premium Profits from innovation
  - (Karl Marx was right; blind to innovation)
- Industry life-cycle inflexion point:
  - Market Share 
     Share of Best Customers



# **Product Specialists → 1-Stop Solution**

## **Market Share**

- **Products/Brands = Value Source**
- Sell Product Promo to All
- Have "unique" Products
- Sell to Customers
- Ever more customers (incr. losses!)
- Sneak up GM% (cause mistrust)
- Use Just-in-case, mass marketing about product deals

# **Share-of-Customer**

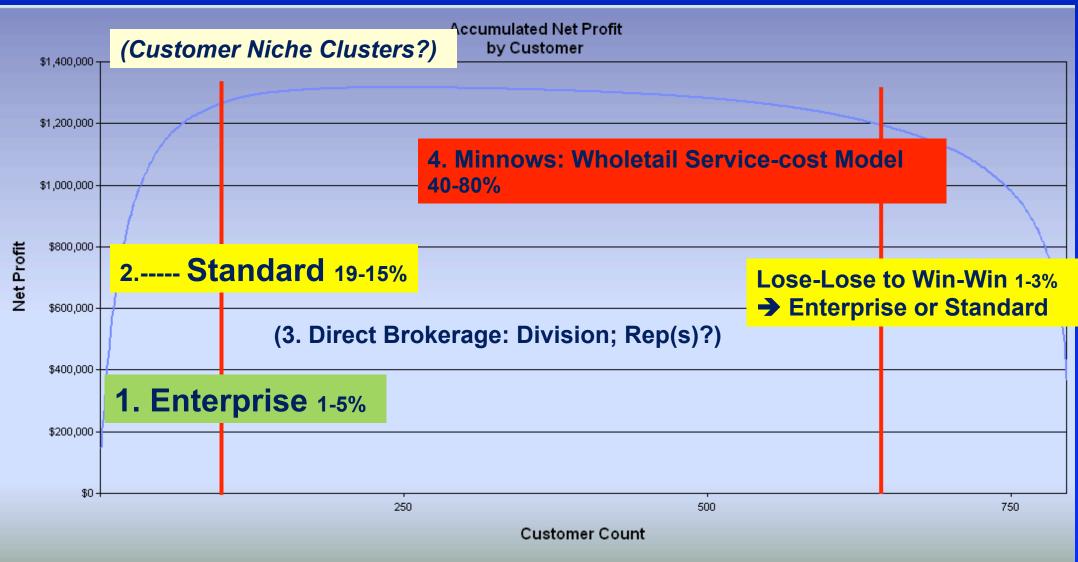
- Customer Source of Sales
- Sell all SKUs to Target Customer
- Have unique solutions to niches
- Collaborate with customers
- Growing sales from growing, consolidator customers
- Open-book. Down cost-curve together for win-win (W/W) Profits
- Interact to co-create ever better W/ W

For <u>#1, historically, most-profitable niche</u>, re-invent service

#### **STEPS:**

 Rank all customers by (estimated) Profitability?
 Group top 20% into niches
 Rank niches by profitability. Visit 5+ in #1 niche.
 *Auncover peculiar, but common-to-niche needs* Measure, engage, achieve, sell, win, partner Need a <u>Cost-To-Serve (CTS) Model</u> for steps 1-3.

# Waypoint Client: Customer Whale-Curve



FY 2010 | All Branches | All Reps | All CSRs | All Distribution Types | All Territories | All Customer Types | All Groups | All Products & Services | All Vendors | Invoices Only

#### #9: Customer-Niche, Profit Ranking→ Niche-Service → Account Share Gains



Rank Net Profit for All Customer Categories													
		<b>Operating Profit</b>	Accum	%									
1	(3) Low GM%	\$949,078	\$949,078	56.7%	(2) 150								
2	TAR COMPANY	\$241,904	\$1,190,983	14.5%									
3	111111111111	\$216,072	\$1,407,054	12.9%									
4	Contraction of Contract	\$145,669	\$1,552,724	8.7%			(7) Each Niche: Different "service						
5	Concession of the second second	\$71,085	\$1,623,809	4.2%			metrics"!						
6	CONTERPORT	\$28,823	\$1,652,632	1.7%									
7	1000 B 884	\$10,505	\$1,663,136	0.6%		0							
8	TILLA BALLOA	\$9,291	\$1,672,427	0.6%		0	(8) Service-Cost Models for: 1%;						
9	ALCONTRACTOR	\$1,283	\$1,673,710	0.1%		0	20/80; and 80/19?						
10	Story of the Robert St.	(\$288)	\$1,673,422	(0.0%)									
11	NAME AND ADDRESS OF	(\$1,036)	\$1,672,386	(0.1%)									
12	ALC: YES DESIGN	(\$2,077)	\$1,670,308	(0.1%)									
13	1010 110	(\$3,506)	\$1,666,802	(0.2%)			(9) Customer Life-Time Value (CLV)						
14	10.000	(\$4,090)	\$1,662,712	(0.2%)			TO Noise						
15	Makarapana Anap	(\$5,374)	\$1,657,338	(0.3%)		l	Ratios?						
16	VARA TEA CARRE	(\$25,571)	\$1,631,767	(1.5%)									
17	And Designation of the local division of the local divisio division of the local division of the local divisio	(\$57,742)	\$1,574,025	(3.4%)									
18	(5)High GM% !	(\$283,720)	\$1,290,306	(17.0%)		(4) 1	600: 95% Dying Minnows						
19	Auto Dervice	(\$364,030)	\$926,276	(21.7%)		(6) 3	0 Chains buy/ship to each store						
	Total	\$1,673,710											

#### (1) 4000 Active Accounts -> 19 Niches

# Magic Steps → 24 Months Later!

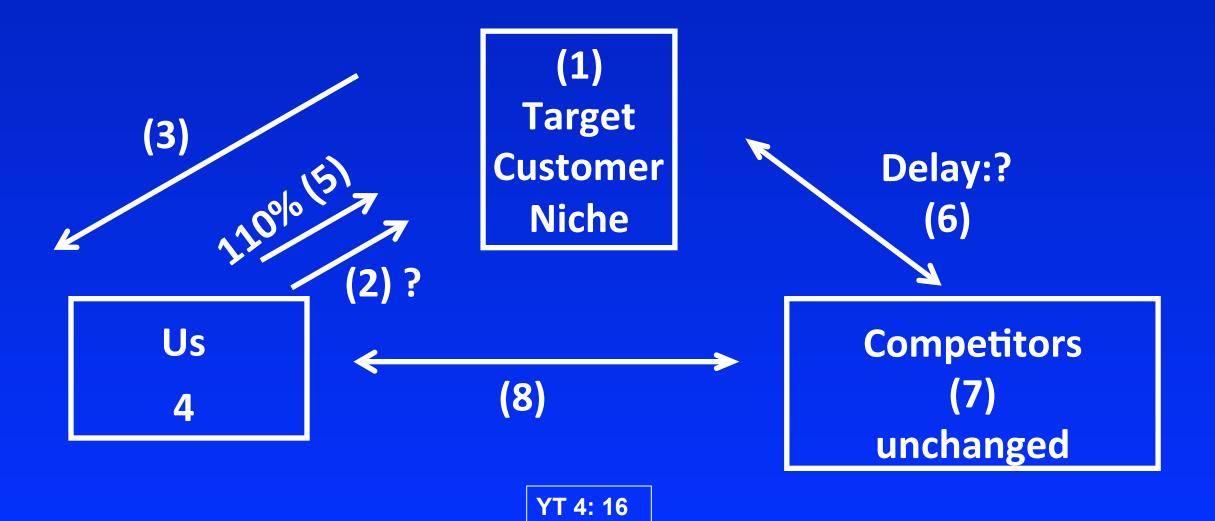


Rank NBC for All Customer Categories											
		Cust	omers	NBC	%	Accum					
1	Cor 949k → and R	147	4.0%	\$1,642,844	51.4%	\$1,642,844	<del>+ 5/</del>	+693K			
2	Tire De 281K→	515	13.9%	\$875,315	27.4%	\$2,518,159			+12/+ 594K		
3	Commercial tire	60	1.6%	\$309,518	9.7%	\$2,827,677					
4	Other	320	8.6%	\$170,300	5.3%	\$2,997,978					
5	Car Dealer	105	2.8%	\$118,153	3.7%	\$3,116,131					
6	UHP Tire Dealer	51	1.4%	\$29,875	0.9%	\$3,146,006					
7	Truck Service	46	1.2%	\$25,469	0.8%	\$3,171,475			Nice job on top 2 Niches		
8	Municipality	66	1.8%	\$10,662	0.3%	\$3,182,137	0		#18: New Minnow Model?		
9	Farm Tire Dealer	36	1.0%	\$6,403	0.2%	\$3,188,540			Courage on #17?		
10	Non-Core Busines	257	6.9%	\$6,327	0.2%	\$3,194,867					
11	Landscaper	49	1.3%	\$2,825	0.1%	\$3,197,692					
12	take out	5	0.1%	\$1,365	0.0%	\$3,199,056					
13	Motorcycle Shop	18	0.5%	(\$2,449)	(0.1%)	\$3,196,608					
14	Golf Course	83	2.2%	(\$5,983)	(0.2%)	\$3,190,625					
15	Used Tire Dealer	92	2.5%	(\$12,859)	(0.4%)	\$3,177,765					
16	Equipment Dealer	174	4.7%	(\$23,559)	(0.7%)	\$3,154,206					
17	Large Retail Cha	182	4.9%	(\$143,407)	(4.5%)	\$3,010,799		<mark>198/(27</mark>	<mark>′4)                                    </mark>		
18	Auto Service	1,499	40.5%	(\$211,170)	(6.6%)	\$2,799,629		1600 ac	ccts/(386) → 1500/(211); + 175 ?		
Total 3,705 \$3,199,05			\$3,199,056								
1. Accts 4000→ 3705					2) 926						

# **Before and After (gap) Questions**

- Can you have niches of <u>one</u> to a few customers? (YES!)
- How to research: better basic and extra service needs?
- Then what? Execution steps?
- Resource allocations for: Enterprise v. Standard accounts?
- The economic boundary lines for:
  - Basic Service needs v. Extra (one-customer) Needs
  - -What is bundled into price? Un-bundled for a profitable price?

### How To Research New Value Opportunities?



MCG

# **Question, Listening Guidelines**



- Visit 5+ open, friendly, progressive -accounts.
- Be an anthropologist. Ask context, regimen Q's (e.g. stud-finder)
  - Gaps between process-steps: <u>delays</u>? Work-arounds? Ultimate customer hits?
  - Origins of existing (silo): metrics, response times, processes?
    - Why? What if... 
       Uptime, on-time, <u>customers' customers retention</u>
    - Any improvements for your: convenience, brownie pts, safety, stress (e.g. fast quotes..)
- Their buying objectives/metrics and trends?
  - Top few suppliers by spend: Why? Shifts for specific economic reasons?
  - Future vision for suppliers? Remove constraints. New service possibilities?
- What service events bothered you? (5-why's)
  - Negative effects? Downtime; productivity loss; your customer hits?
  - Opposite may be a service insight opportunity.



#### Goal: Metrics Like "Big 8 of Service Excellence"\*



- 1) Zero Errors (credits/trx; est. mistakes/1K lines)
- 2) Net-Profit adjusted, best fill-rates per niche ('82 v. '15)
- 3) 95% daily cycle count on X, A+ SKU's
- 4) Same-day receiving → Hi'r fill rates ("days' work, day's time")
- 5) 100% On-Time Shipment (mostly via UPS)
  - Response Times? Industrial; Contractor; Counter; Estimators...
  - <u>5pm -> 6pm cut-off for next AM delivery!</u>
- 6) Immediate reconfirmation of all ordered items
- 7) Call-Backs on any Order Deviation

8) Heroic Recoveries on any Mistakes. Plus more for key accounts!

**YT5: 1 - 86** 

# Service Upgrade: Execution Steps/Tactics

#### **Chronological Steps:**

- 1. <u>Target</u> Niche; 5+ visits
- 2. <u>Define</u> service metrics ("8")
- 3. <u>Measuring</u> systems internally
- 4. Engage and Achieve
- 5. <u>Sell</u> TPC\* Benefits
- 6. Get Paid for: "last-look +2"

For Enterprise Accounts+: (partner-able service, so) Pivot into "Partnering" with SC-Math-based Tune-Ups

#### TACTICS:

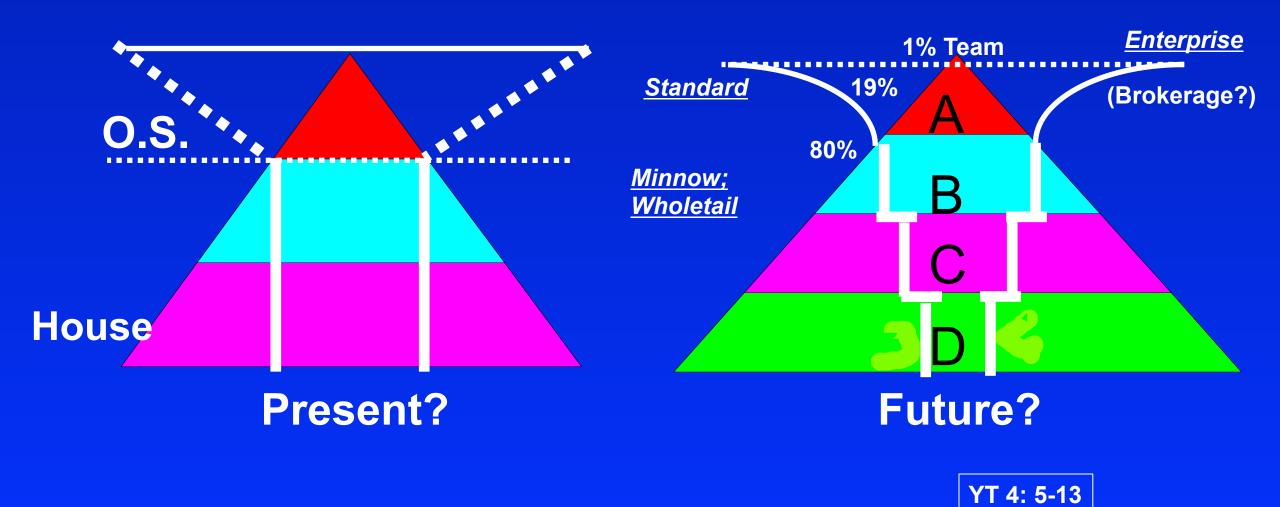
Post: <u>10</u> Names, Pictures, Big 8 Memorize Teach: Service Triage; Heroic Extras VP Service + Guarantees SC-Math Tune-Up Team (who pays?) Rep comp per acct: salary + "delta" Replenishment needs feed into sufficient "MyWeb EOE"

Delta-Profit Growth (and bonus) from just 10 accounts can and will be huge.

#### \*TPC = Total Procurement Cost. Google: Merrifield + (any term)

#### Service Value Re-Allocation Maps: GM\$/month boundaries for A, B, C?

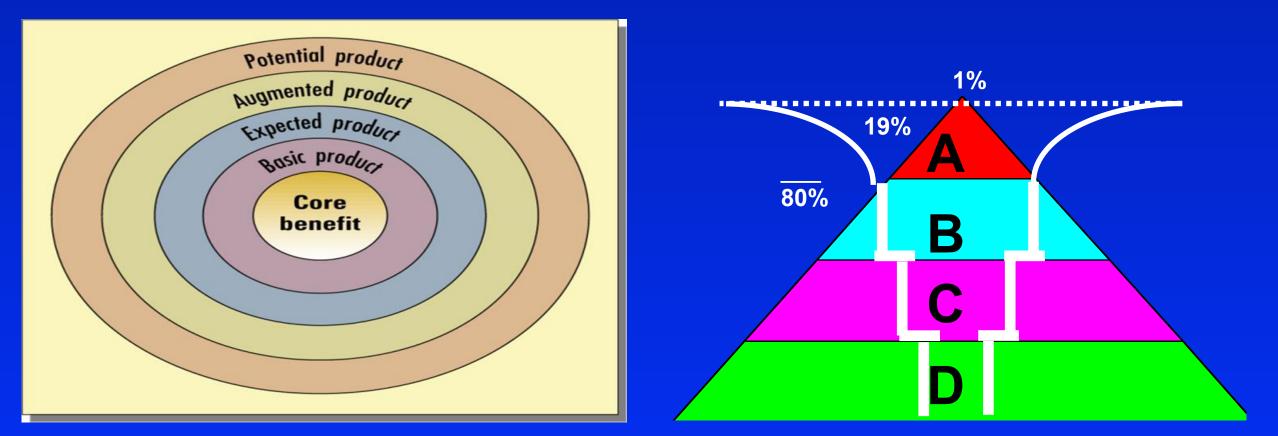




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#### **Service-Model-Cost Map Questions**





How to Bundle, Unbundle (Extra) Services Within Different CTS Service Models? Customer Profitability Will Decide!

## **Product Innovation = SC Innovation**



- 'ER refinements: six-sigma copied, into containers + SC IT/ logistics:
- 90% sales are "commodities"; SC innovations win! <u>History!</u>
  - WMT ('88-on) + Li & Fung from Asia
  - (Speed) Victoria's Secret to Zara (1000 hrs. → 5 days)
  - Printed Catalog + telemarketing → Web ('98-on WWG; Dell)
  - 2-step Wholetailers: Fastenal; Home Depot (for small \$ picks)
  - Integrated, MRO, Sole-Suppliers
- Now: AMZ's Site + Robots + 1-hour prime + Zip+4/hr.
  - Digital infrastructure for Prime buyers in congested cities
  - Millennials: 24/7 JIT education/mobile ordering. No Reps!

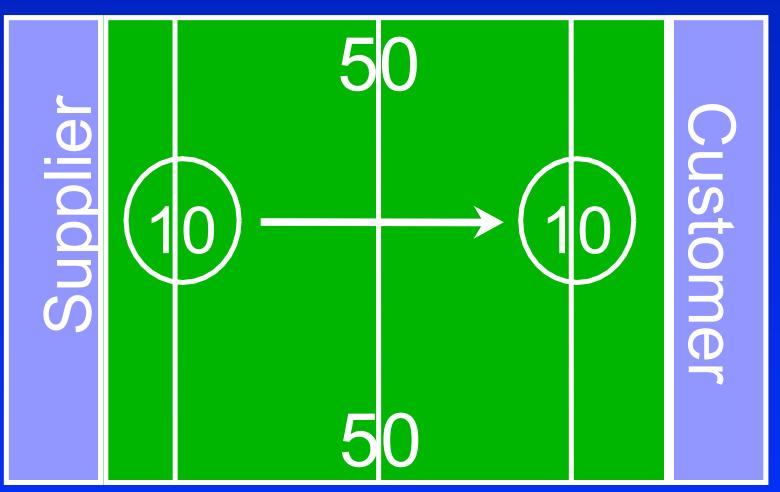
# Life-Cycle Evolution Of "Value-Added"

Seller's 1. Products Agent **2.** Services (Basic, Extra, Custom) **3.** Re-tune buy-sell processes **4.** Process re-engineering **Buyer's 5.** Facility management ("ISS") Agent Selling skills/comp. for each step?

 Product-Centric
 → Customer Profit Growth

 Demand Creation
 → Low-Cost Replenishment; Uptime Productivity

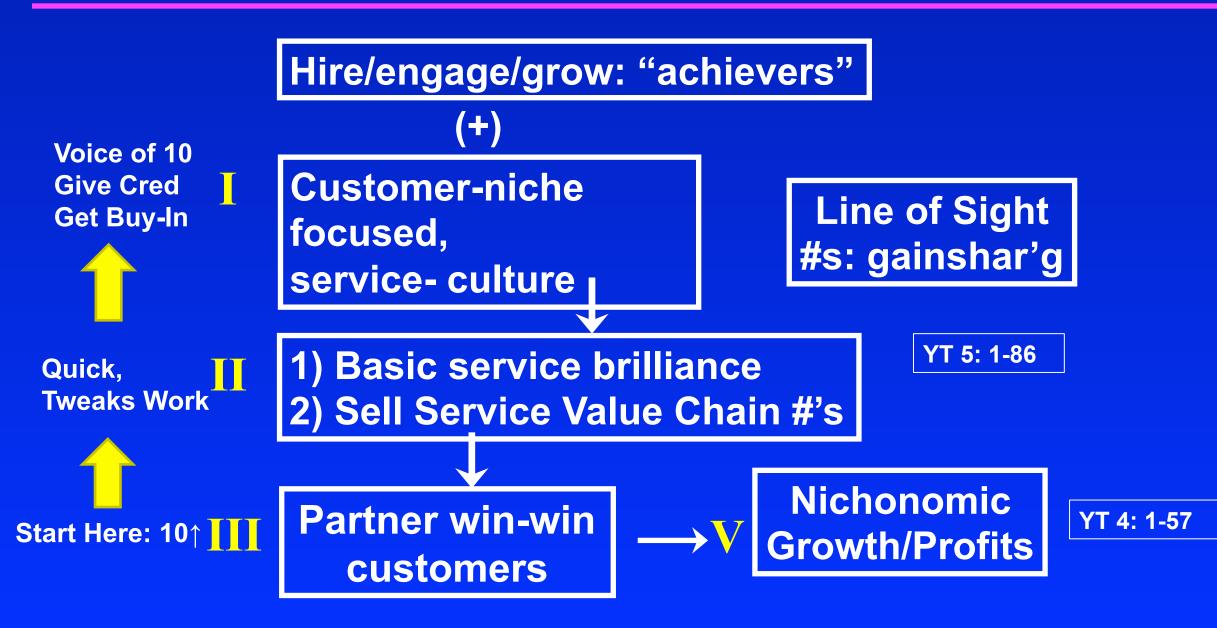
 Share of Market
 → Share of Best Profit (potential) Growing Customers



"Reps, Suppliers, etc. won't like that". *NOT CUSTOMER CENTRIC!* Invent from customer needs backwards. Reps/Suppliers win, by embracing new solutions.

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## Overall Customer-Centric Road Map (don't panic)



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- 90% of sales are on commodities. Need a real, service edge!
- SC innovations are eating up Old, Product-centric Selling
- Protect and partner your historic profits with...
- ...Customer (niche) centric basic and extra service
- High-Yield results come with customer profitability analytics
  - Feast first on Best-Practice, traditional competitors
  - Your infrastructure + SC/Service value-selling will fend off outsiders too
  - You can lead the way with support from the APIC community.



