

### **Upgrade your selling systems**

The quantitative part

**Glenn Guilfoyle** 

### The Next Level .... What we do and how we do it

- Specialise in deploying proprietary Sales System to any B2B organisation
  - model,
  - map,
  - design,
  - plan,
  - measure maximum sales team productivity and RoI
- Work collaboratively, transferring tools, skills and knowledge to our clients

#### The Next Level Sales System

- Sales team optimisation and Sales exec effectiveness system
  - tailored for any business-to-business sales organisation
- End-to-end suite of modellers, designers, mappers
  - review, challenge, renew salesteam utilisation, strategy, benchmarks
    - optimise sales process, system, team performance



# 40,000 B2B Sales organisations are sub-optimised

At least "a handful of road warriors"

- Large, heterogeneous collection of customers and prospects
- Repeat visits to align with repeat order consumable products or services
- Customer has switchable supplier choice

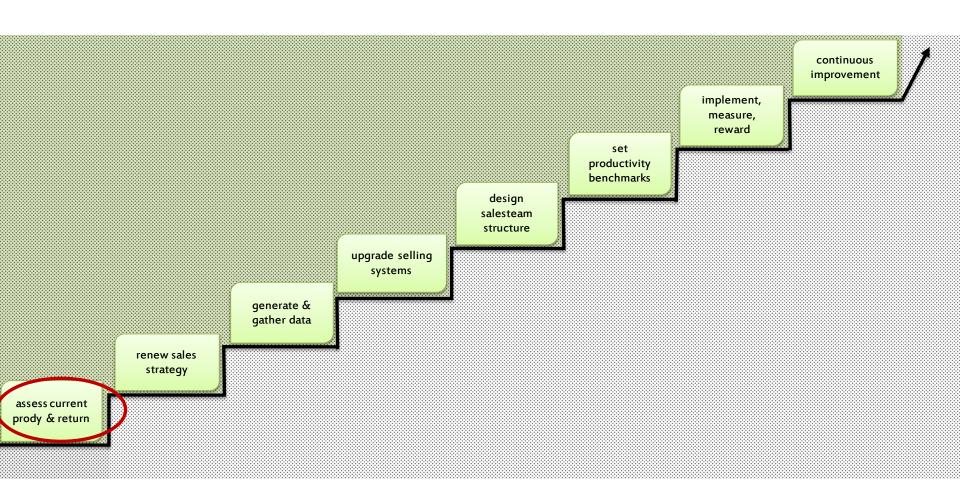
#### What is Sales team optimisation? (StO)

- Analytics that align Sales team design and process to classified customer base and profiled prospect pool
  - Maximum productivity and RoI from resource available
- Science of engineering a sales team to a tailored system
  - Mobilise resource to best utilisation for maximum realisation

#### What is Sales team optimisation? (StO)

- Right person
- Right time
- Right frequency
- Right reason
- Right value
- Right partnership framework

#### **Assess current productivity and RoI**



#### **Eight productivity "levers" to increase RoI**

RESOURCE LEVEL

X VISIT CAPACITY

**CUSTOMER COVERAGE** 

**PROSPECT PENETRATION** 

\*# heads in each role type
x
\*% dedication to front
line sales

\*ave days per week on territory (annualised) x

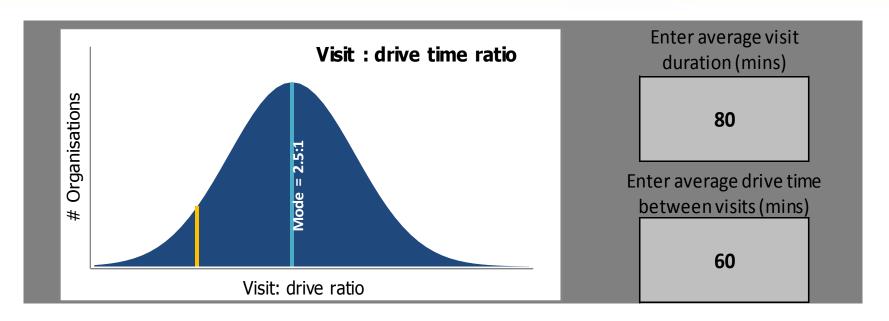
\*ave visits per day whilst on-territory

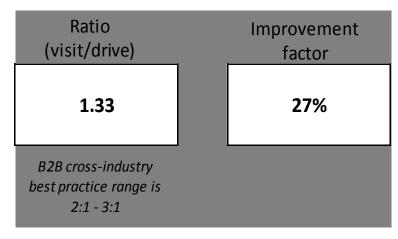
=  $\sum_{x}$  \*# customers in each class x \*baseline min visit frequency (annualised)

\*# targetable prospects
x

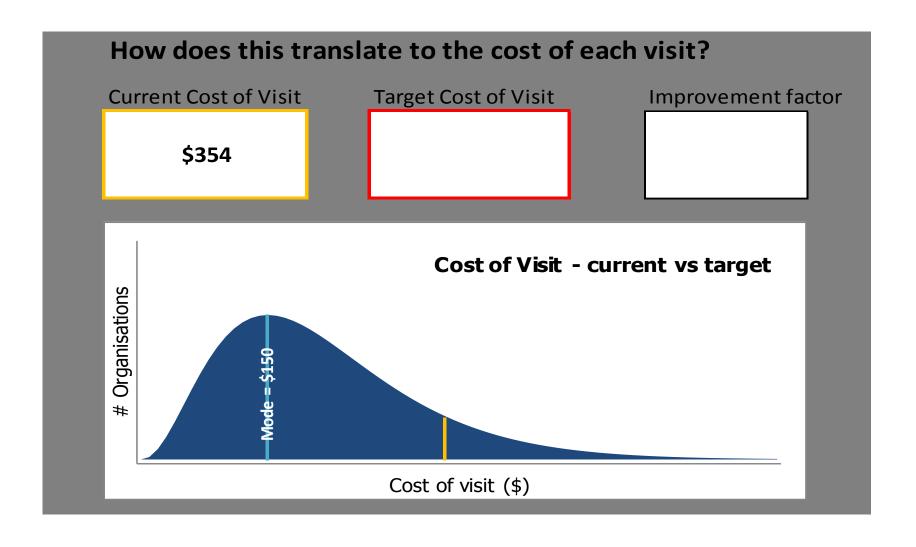
\*ave visits to convert/recycle

#### Visit: drive time ratio ripe for improvement

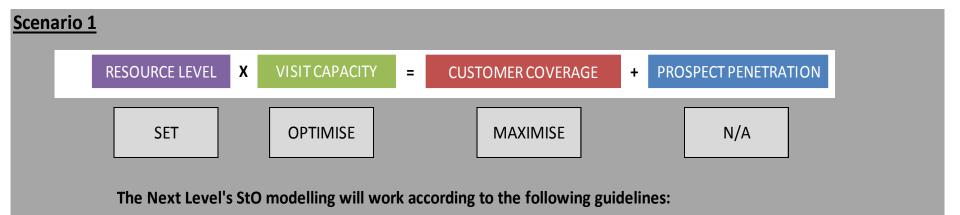




# Current cost of visit higher than B2B cross industry norms

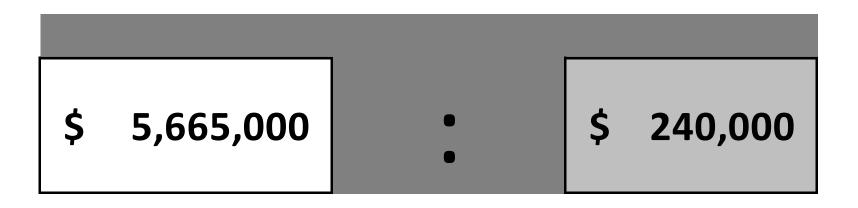


### **StO** scenario priorities



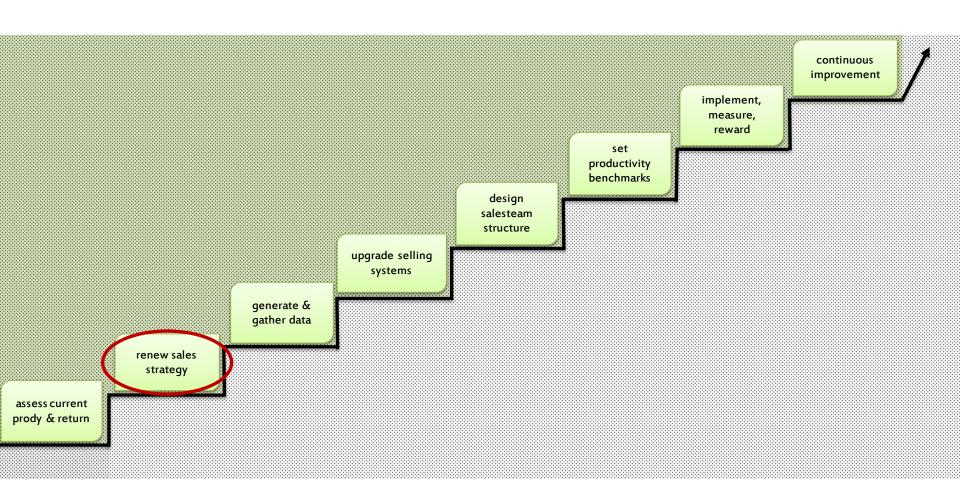
SET resource level, OPTIMISE visit capacity, MAXIMISE customer coverage and N/A prospect penetratio

# Productivity gains pitted against increased RoI expectations

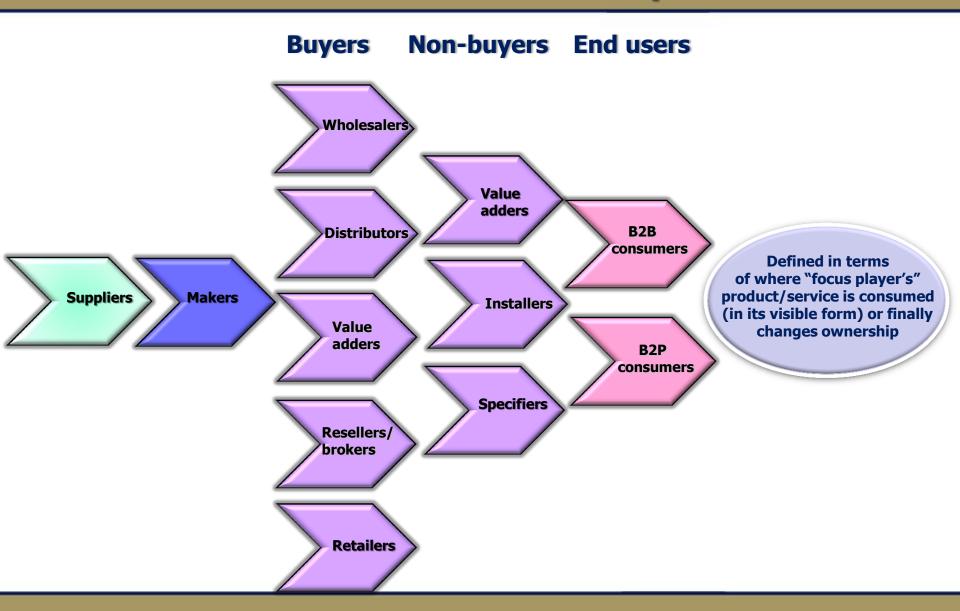


\$ 24 : \$

#### **Renew sales strategy**



# Value Chain structure model..... for each end user – end product



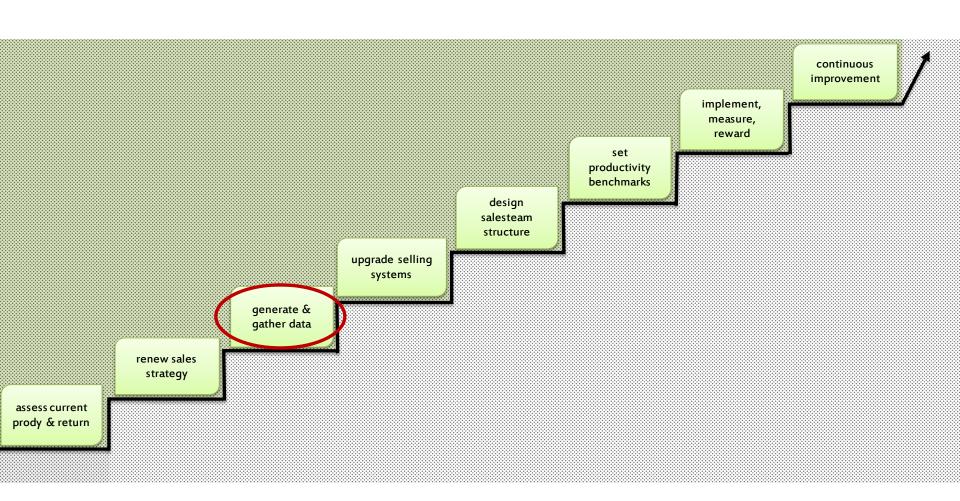
#### **Chains and channels environment**

	Segment Player/s								End User
Segment player:	Maker	Reseller/broker	Wholesaler	Reseller/broker	Reseller/broker	Specifier	Specifier	Specifier	growers
									B2B(Bus-to-bus)
Company role:	Us								applied & consumed
Buyer/Non-buyer:		Buyer	Buyer	Buyer	Buyer	Non-buyer	Non-buyer	Non-buyer	Buyer
Customer?:		We trade with them	We trade with them	We trade with them	We trade with them	We don't trade	We don't trade	We don't trade	We don't trade
Competitor?		Some compete	Some compete	Don't compete	Some compete	Don't compete	Don't compete	Don't compete	Don't compete
Descriptors:		H/O who act on behal	eg AIRR	grower groups;co-ops	Group branch places	independent FFS agro	KOLs	industry bodies; resea	ch bodies; supermarke
Commissioning:									
	No. of Customers	No. of Customers	No. of Customers	No. of Customers	No. of Customers	No. of Customers	No. of Customers	No. of Customers	No. of Customers
Populate number of		Landmark, Elders, CF	AIRR; Landmark	c20 grower groups (1	1,400	100	c30	c10	48,000
customers (direct and									
indirect) for each segment									
Extra detail	***************************************		***************************************	coops & major GG di	Direct & indirect CV o	predom WA		***************************************	4-5 K engaged with
Extra detail				coops & major GG di	Direct & indirect CV t	predom WA			4-5 K engageu with
					-				
	Total population of	Total population of	Total population of	Total population of	Total population of	Total population of	Total population of	Total population of	Total population of
	segment	segment	segment	segment	segment	segment	segment	segment	segment
Input total population for		5	2	c30	1,400				
each segment									
Extra detail	***************************************		***************************************					***************************************	\
Indicate the sales team		Peter Close ; SAM	AIRR: CU Head, TSM	TSMs	TSMs; specialist see	TSM; solutions selling	Corp Affairs; Crop He	Corp Affairs; Crop Hea	TSMs; solutions; spe
role type(s) and FTE of									
each type being aligned to each segment									
to outil to gilloni									

### Sales team alignment in the chains and channels environment

Segment player:	Maker	Reseller/broker	Wholesaler	Reseller/broker	Reseller/broker	Specifier	Specifier	Specifier	growers
Company role:	Us	1 1	1 1	/ /	1 1	/ /	1		applied & consumed
Buyer/Non-buyer:	1 1	Buyer	Buyer	Buyer	Buyer	Non-buyer	Non-buyer	Non-buyer	Buyer
Customer?:		We trade with them	We don't trade	We don't trade	We don't trade	We don't trade			
Competitor? Descriptors:		H/O who act on behalf d	eg AIRR	grower groups;co-ops	Group branch places or	independent FFS agrono	KOLs	industry bodies; researd	
Commissioning:		lacksquare	igwdap	lacksquare	$\longrightarrow$	lacksquare	igspace		
	No. of Customers								
	1	Landmark, Elders, CRT	AIRR; Landmark	c20 grower groups (1 m	1400	100	c30	c10	48000
				coops & major GG direc	Direct & indirect CV cap	predom WA			4-5 K engaged with
	Total population of segment								
		5	2	c30	1400				
Sales team role types:		Peter Close ; SAM	AIRR: CU Head, TSMLa	TSMs	TSMs; specialist seeds	TSM; solutions selling r	Corp Affairs; Crop Head	Corp Affairs; Crop Head	TSMs; solutions ; speci
Enter Se: Servicing and/or F: Farming and/or H: Hunting and/or Sp: Specifying. Upper or Lower case can be used to indicate predominance.		Se; f; sp	Se;f	Se;f;sp	F;se	Sp	Sp	Sp	F;se
Select Push, Pull, Push/pull, Pull/push or Specify from menu.		Push	Push	Pull	Push	Specify	Specify	Specify	Pull

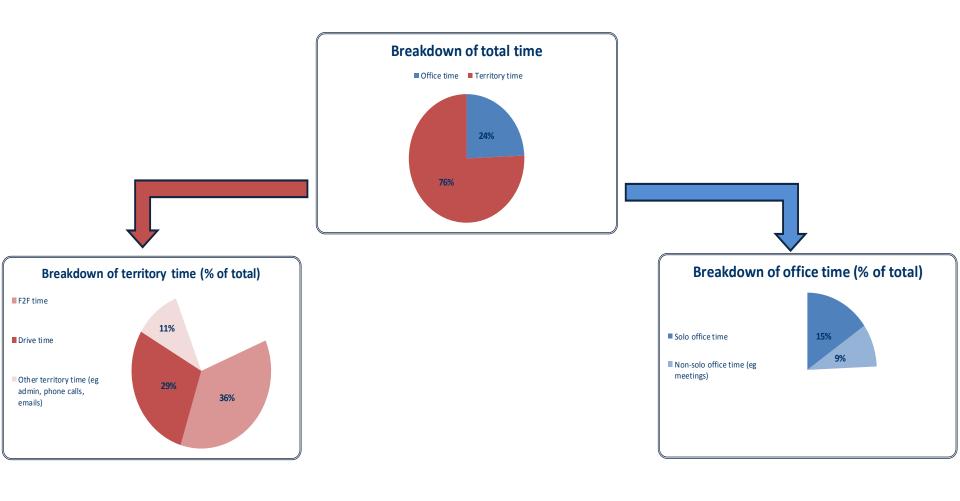
#### **Generate and gather the data**



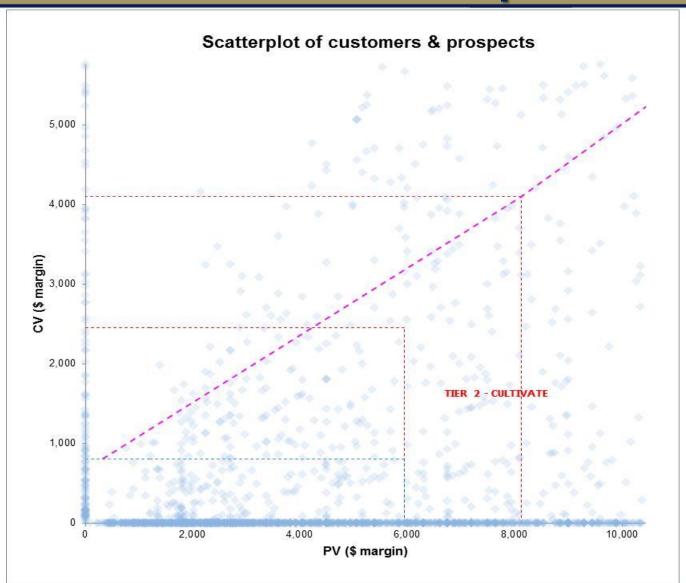
#### Six tranches of data

- CV
  - Direct and indirect
- PV
  - Direct and indirect
- Cost-of-sale; cost-to-serve
- Basic internal sales team productivity and return data
- Basic external competitor sales team and market data
- Sales Exec activity:time allocation

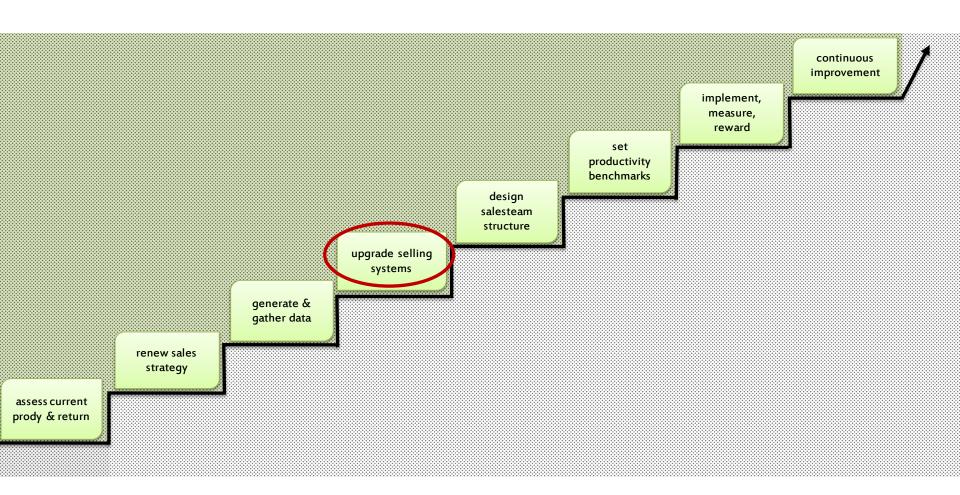
# F2F time less than expected ... Solo office time more than expected



# The CV, PV, SoW, CoV inputs create classification scatterplot



#### **Upgrade selling systems**

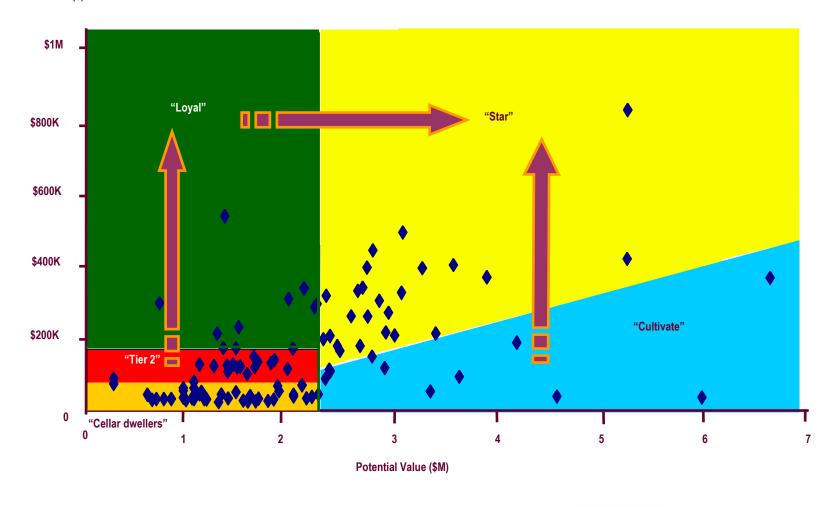


### Principles underpinning customer classification to deliver competitive advantage

- 1. Customers are profiled on current AND potential value
- 2. Process features objectivity/rigour in data /classes
- 3. Sales Exec input subjectivity is minimised and restricted to case by case manual intervention at end of process
- 4. Consistency in process and outcomes
- 5. Refreshed and updated on an appropriate cycle (annual)
- 6. Platform for in-field targeting activity benchmarks
- 7. Outputs can support alternative resourcing level, deployment and structural modelling

#### Classify customers via scatterplotting

#### **Current Value (\$)**

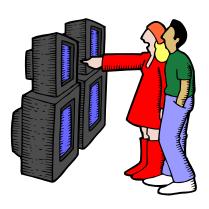


#### Cost of sales and cost to serve

Cost-of-Visit =

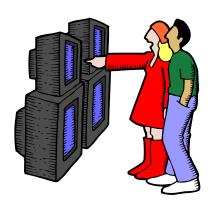
(Total Cost-of-Sales + Total Cost-to-Serve)

**Total team visit capacity** 



#### Cost of sales and cost to serve

- Allocate all direct costs to support sales people managing customer base
- Sales support
  - Cost to company of sales person paid and fully equipped
  - Sales management
  - Internal sales/telesales
- Service support
  - Customer Service/Call centre
  - Quotation processing
  - Technical support
  - Any other functionary that *directly* serves same customer base

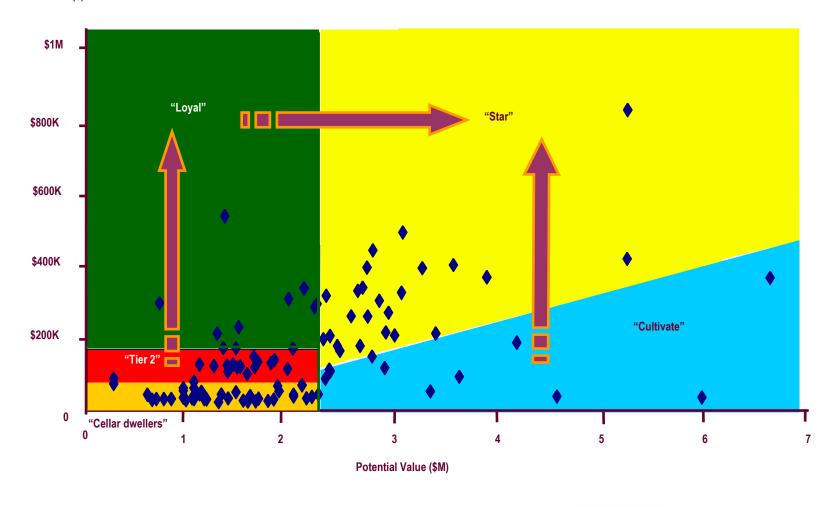


### **Cost-of-visit example**

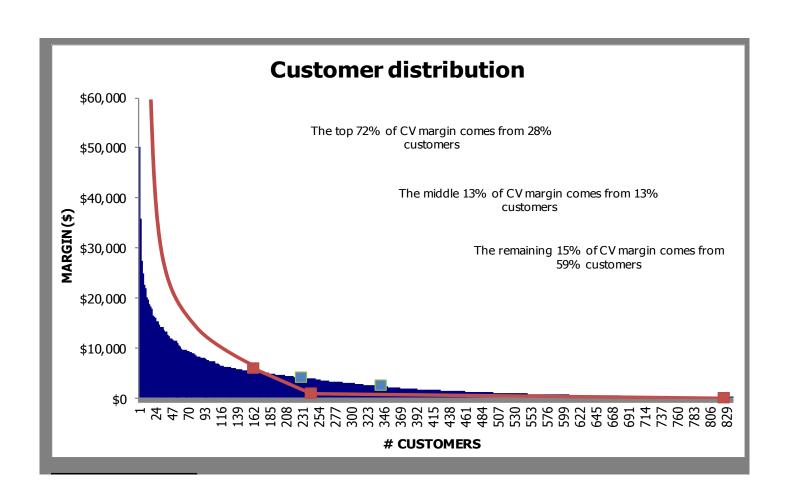
TOTAL: Cost of sales and cost to serve s	summary				
Cost per SE FTE	\$	168,317	Cost allocated to sales/FTE sales exec		
Cost per SM FTE	\$	47,452	Cost allocated to sales/FTE sales exec		
Cost customer service per SE FTE	\$	1,154	Cost allocated to sales/FTE sales exec		
Cost other team per SE FTE	\$	-	Cost allocated to sales/FTE sales exec		
TOTAL cost of sales	\$	216,923	Sum of cost per sales exec/manager/customer service/other team member		
Total sales cost	\$ 2,256,000		Total cost of sales * FTE SE		
Cost of one visit	\$	201	Total sales cost /(FTE * visits per year)		
Therefore, Cost of visit (\$ revenue)	\$	201			
Tier 2 visit rate PA		5			
Cost of sales (\$ profit):	\$	1,004			
Cost of sales (\$ revenue equivalent):	\$		Apply cross profit % to Cost of sales (\$) to estimate customer revenue contribution "break even" point		

#### Classify customers via scatterplotting

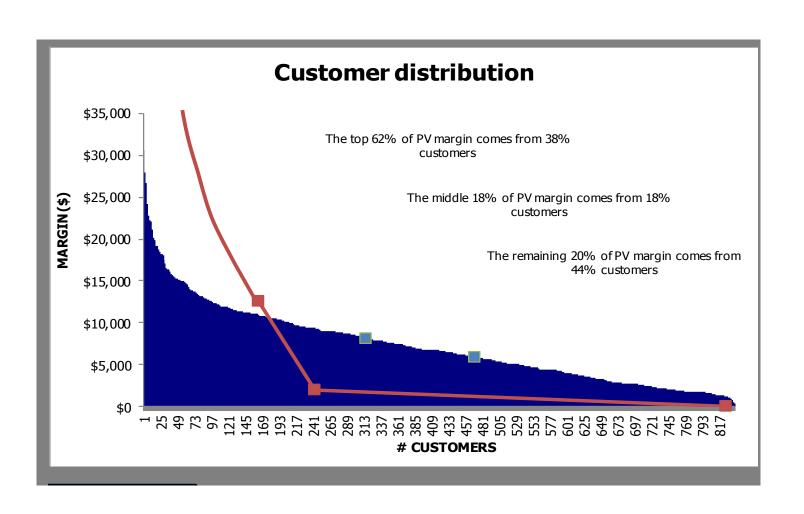
#### **Current Value (\$)**



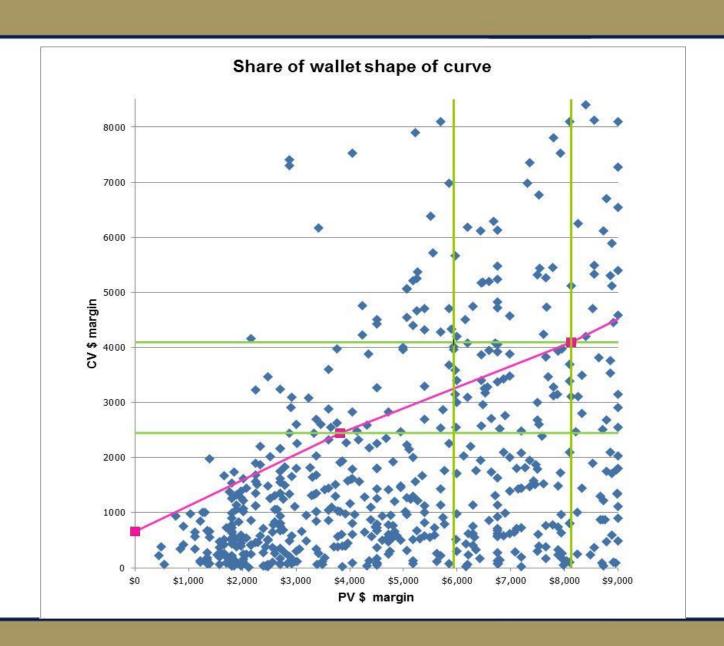
#### **CV** shape-of-curve



### **PV** shape-of-curve



### **SoW shape-of-curve**



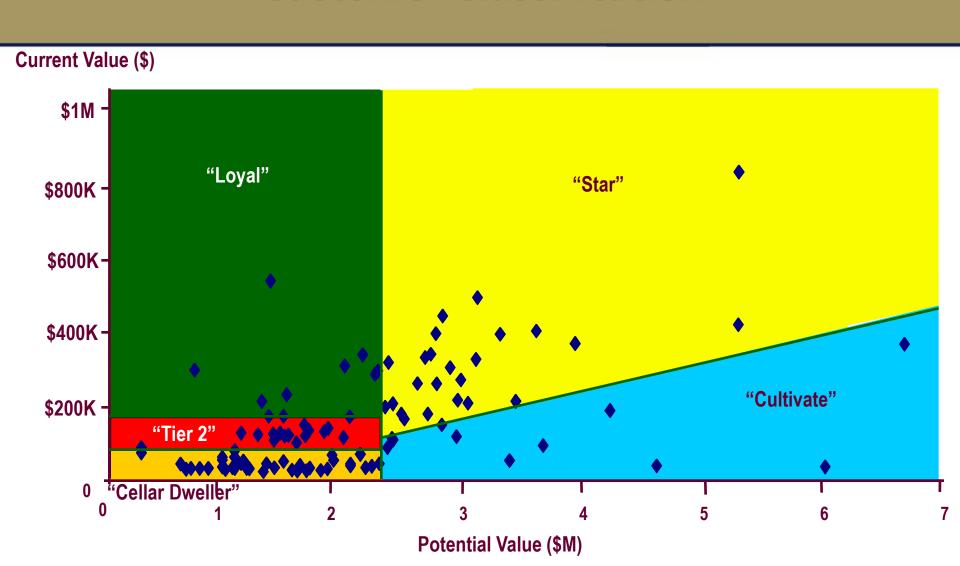
#### **Customer classification by scatterplotting**

 Graphical representation of CV vs PV data points for all customers

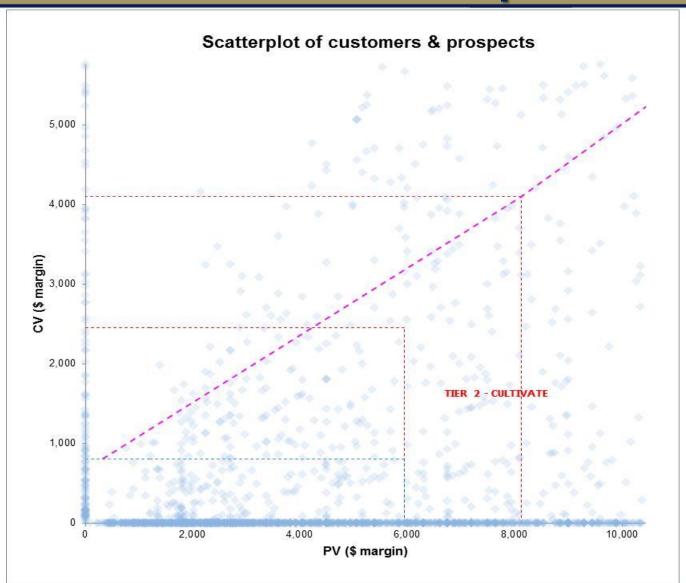


- Scientifically, objectively, consistently assesses all customers relative to each other
- Assists classification into customer groupings based on similarity in CV and PV magnitude and ratio
- Graph is segmented into 5 different classifications...
  - loyal and cultivate classes
    - Tier 1 and tier 2
  - Cellar Dweller class separated by "picket fence"

#### **Customer Classification**



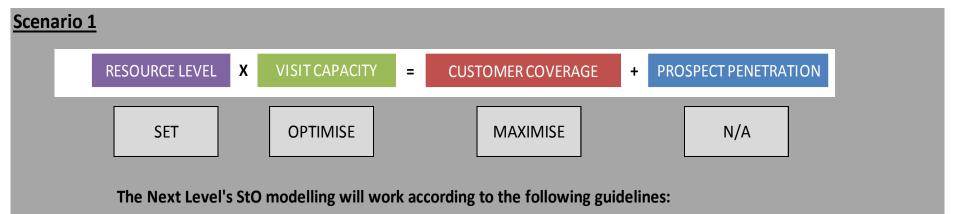
# CV, PV, SoW, CoV inputs create classification scatterplot



### Modelled outputs provide first cut class specifications for every customer and prospect

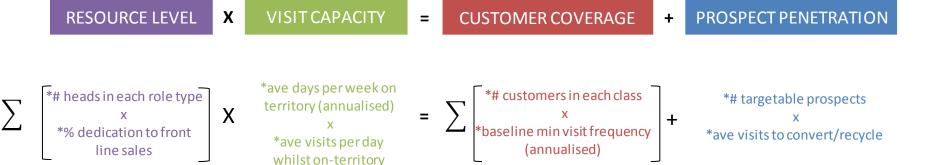
	Tier	· 1/2	Tier 2/CD		
CV Boundary	48	300	1005		
PV Boundary	87	'00	4800		
	Process Classif		Modelled Approach		
	Tier 1	Loyal	195	20%	
		Cultivate	182	18%	
	Total	Tier 1	377	38%	
	Tier 2	Loyal	146	15%	
	HCI Z	Cultivate	222	22%	
	Total	Tier 2	368	37%	
	Cellar [	Owellers	251	25%	
	Total Cu	ustomers	996	100%	
	ect fier	Tier 1	371	20%	
	Prospect / Specifier	Tier2	403	21%	
	Pro Sp	CD	1127	59%	
	Total P	rospect	1901		
	Tota	al All	28	97	

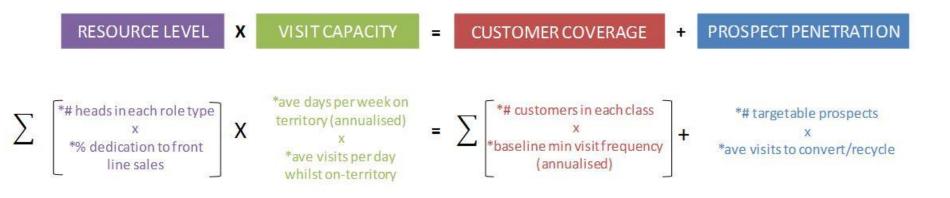
### **StO** scenario priorities



SET resource level, OPTIMISE visit capacity, MAXIMISE customer coverage and N/A prospect penetratio

#### Sales team productivity: RoI modelling





Cost base

Revenue base

**RESOURCE LEVEL** 

X **VISIT CAPACITY**  **CUSTOMER COVERAGE** 

**PROSPECT PENETRATION** 

\*# heads in each role type
x
\*% dedication to front

\*ave days per week on territory (annualised)

\*ave visits per day whilst on-territory = \( \sum \begin{array}{c} \text{\*# customers in each class} & \text{\*# targetable prospects} \\ \text{\* ave visits to convert/recycles} \end{array} \) (annualised)

\*ave visits to convert/recycle

Cost base



**RESOURCE LEVEL** 

X

**VISIT CAPACITY** 

**CUSTOMER COVERAGE** =

**PROSPECT PENETRATION** 

\*# heads in each role type line sales

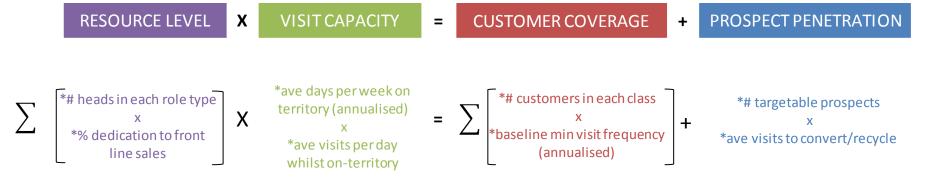
\*ave days per week on territory (annualised)

> \*ave visits per day whilst on-territory

\*# customers in each class

x
\*baseline min visit frequency (annualised)

\*# targetable prospects x
\*ave visits to convert/recycle



10 x 45w x 4.5d x 6vpd

**RESOURCE LEVEL** 

**VISIT CAPACITY** 

**CUSTOMER COVERAGE** 

**PROSPECT PENETRATION** 

\*# heads in each role type line sales

\*ave days per week on territory (annualised) \*ave visits per day

whilst on-territory

=

```
= \sum \begin{array}{c} \text{*# customers in each class} & \text{x} & \text{*baseline min visit frequency} \end{array}
                                          (annualised)
```

\*# targetable prospects

\*ave visits to convert/recycle

10  $x + 45w \times 4.5d \times 6vpd = 130 loyals$ @ 6pa 220 stars @ 10pa 150 cultivates @ 6pa 680 tier 2 @ 3pa **575 LCC** @ **0**pa + 25% unallocated

**RESOURCE LEVEL** 

**VISIT CAPACITY** 

**CUSTOMER COVERAGE** 

**PROSPECT PENETRATION** 

\*# heads in each role type line sales

\*ave days per week on territory (annualised) \*ave visits per day

whilst on-territory

=

```
= \sum \begin{array}{c} \text{*# customers in each class} & \text{x} & \text{*baseline min visit frequency} \end{array}
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```

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**RESOURCE LEVEL** 

X

**VISIT CAPACITY** 

whilst on-territory

= CUSTOMER COVERAGE

PROSPECT PENETRATION

\*# heads in each role type
x
\*% dedication to front
line sales

\*ave days per week on territory (annualised) x \*ave visits per day =  $\sum$  \*# customers in each class x +baseline min visit frequency (annualised)

\*# targetable prospects
x
\*ave visits to convert/recycle

10 x 45w x 4.5d x 6vpd = 130 loyals @ 6pa 220 stars @ 10pa + 370 target prospects @ 5pa 150 cults @ 6pa 680 tier 2 @ 3pa 575 LCC @ 0pa + 25% unallocated

RESOURCE LEVEL X VISIT CAPACITY = CUSTOMER COVERAGE + PROSPECT PENETRATION

\*ave days per week on territory (annualised)

X

\*ave days per week on territory (annualised)

X

\*ave visits per day whilst on-territory

\*ave visits per day whilst on-territory

\*ave visits per day whilst on-territory

\*ave visits to convert/recycle

12150 = 5920 allocated + 1480 unallocated + 1850 hunting

RESOURCE LEVEL X VISIT CAPACITY = CUSTOMER COVERAGE + PROSPECT PENETRATION

\*ave days per week on territory (annualised)

X
\*\*dedication to front line sales

X
\*ave visits per day whilst on-territory

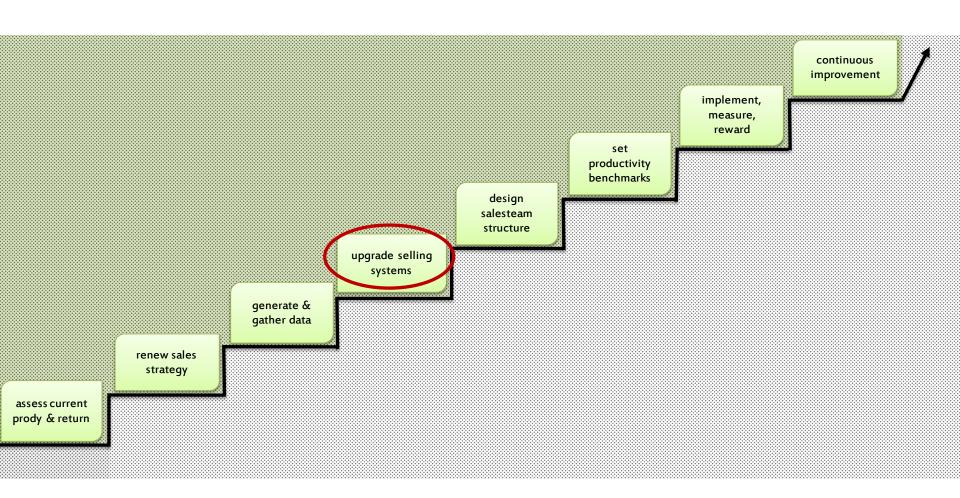
\*ave visits per day whilst on-territory

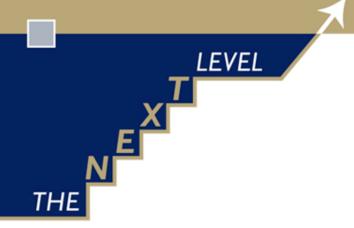
\*\*ave visits per day whilst on-territory

\*\*ave visits to convert/recycle

12150 = 5920 allocated + 1480 unallocated + 1850 hunting  $\neq 9250$ 

#### **Upgrade selling systems**





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The quantitative part

**Glenn Guilfoyle** 

## Criteria for robust scatterplot customer classification

- 1. Sound GtM, StA prosecution and modelling outcomes
- 2. Optimal CV and PV
- 3. Shape of curve
  - 1. CV
  - 2. PV
  - 3. SoW
- 4. Cost of sales & Cost to serve (CoV)
- 5. Alignment to strategic StO direction

#### **Strategic StO direction**



SET

**OPTIMISE** 

**MAXIMISE** 

**MAXIMISE** 

The Next Level's StO modelling will work according to the following guidelines:

#### **Scenario 2**



# Customer Classification..... driving strategic account management



