Innovator of the Year Finalist Customer Maturity Index



Bogz Maor VP Customer Success OpenGov

platinum sponsor



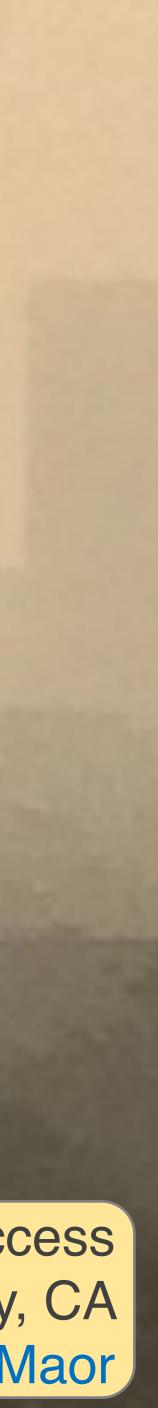
Your Customer Health Score may be quite useless...

Comments and feedback are very welcome Please tweet with: #CS100Summit #CustomerMaturity

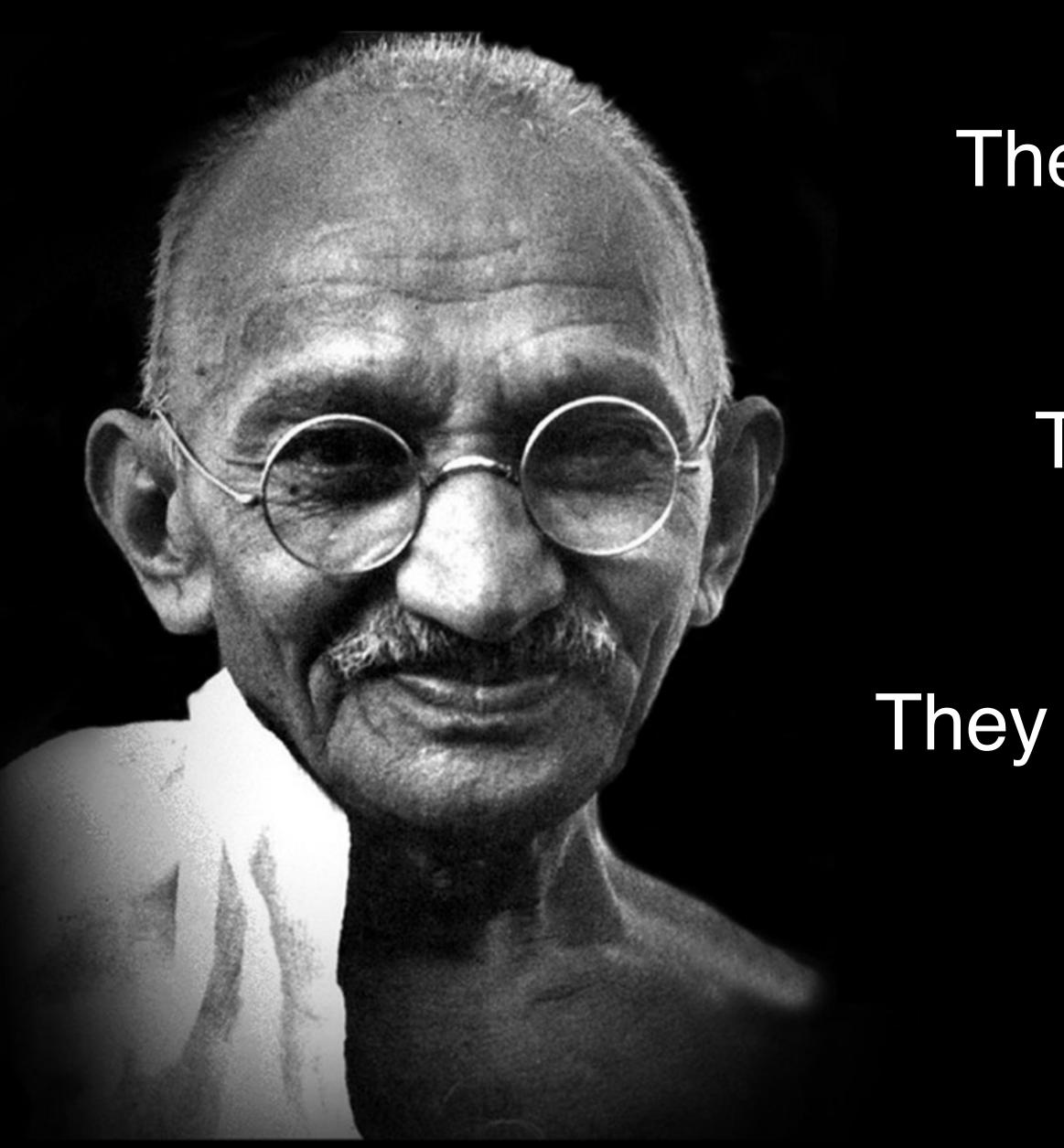
Ralf Wittgen - Chief Customer Officer Promapp Solutions, Auckland (NZ) @Rwittgen



Boaz S. Maor – VP Customer Success OpenGov, Redwood City, CA @BoazMaor





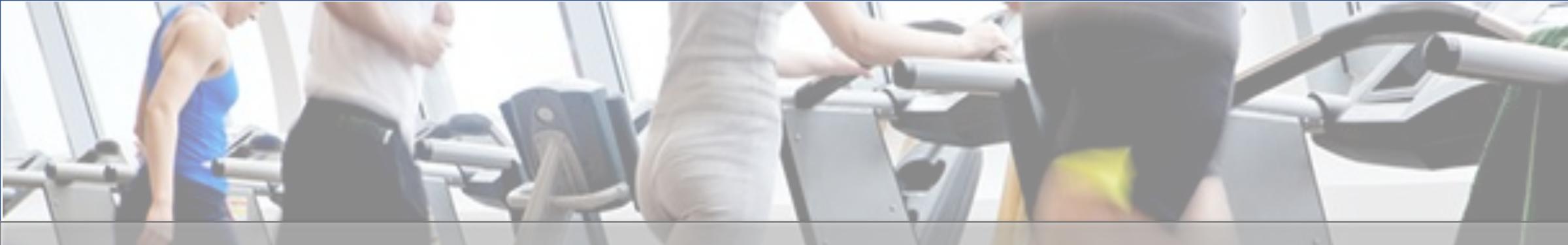


The customer is the most important part of our business.

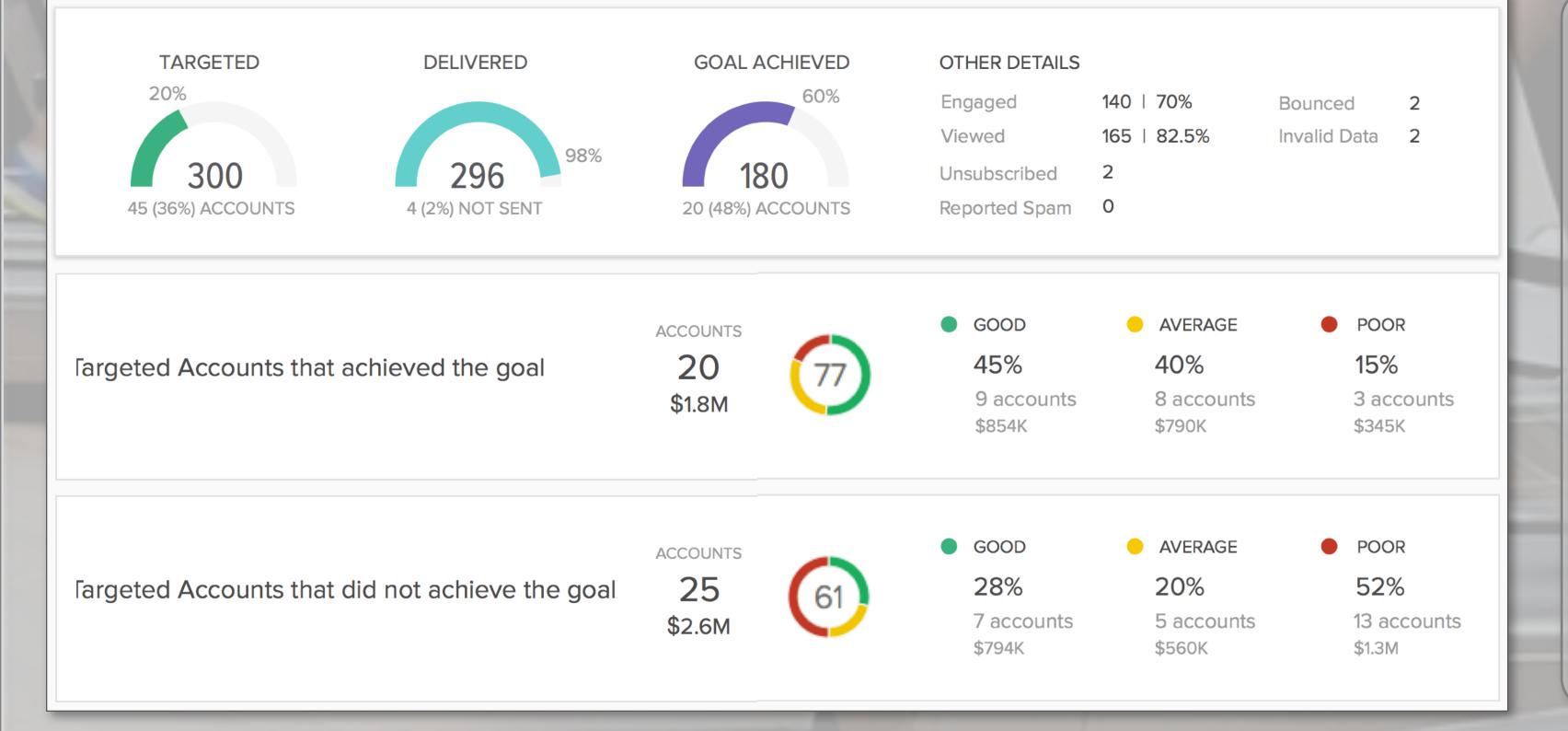
They are not dependent on us; We are dependent on them.

They are not an interruption in our work; They are the purpose of it.



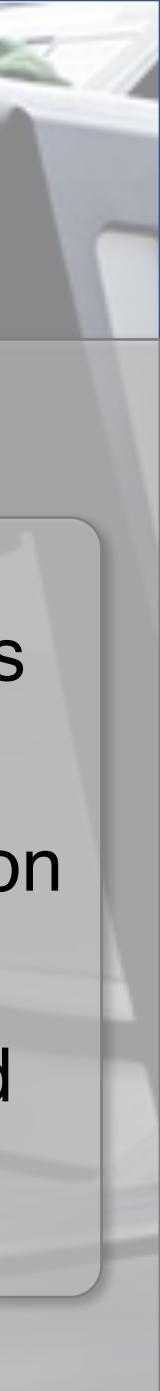


Customer Health Score (CHS)



1. Identify Challenges and Opportunities 2. Determine an Action Plan

3. Forecast Expected Outcomes





Stage Size Location

Industry
 Use Case



But, even with segmentation,

Your Customer Health Score may be quite useless...

- Large enterprises (Size)
- West-Coast based (Location)
- Relations for multiple years (Stage)
- Very high usage
 Strong relationships
 Repeat expansion
- High CSAT





Customer A

- A single office
- A single business
- Grew organically
- A very strong team of highly professional people
- Focus with us on features, service levels and execution

Customer B

- Multiple offices nationwide
- Three very different businesses
- Grew by acquisitions
- Team had varying degrees of technology understanding

 Focused their energy on consolidating their businesses

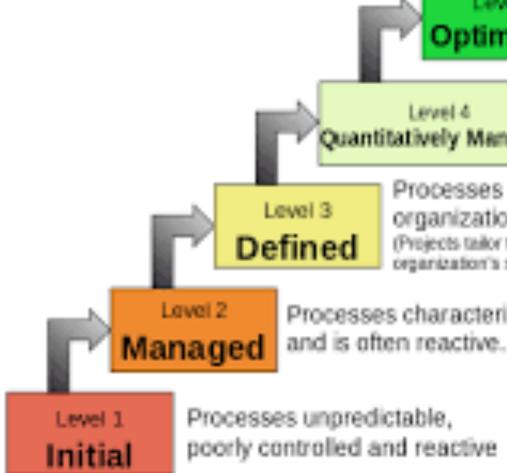






The Capability Maturity Model Guidelines for Improving the Software Process

Carnegie Mellon University Software Engineering Institute



CMMI for Services

Guidelines for Superior Service

Eileen C. Forrester Brandon L. Buteau Sandy Shrum

Level 5 Optimizing

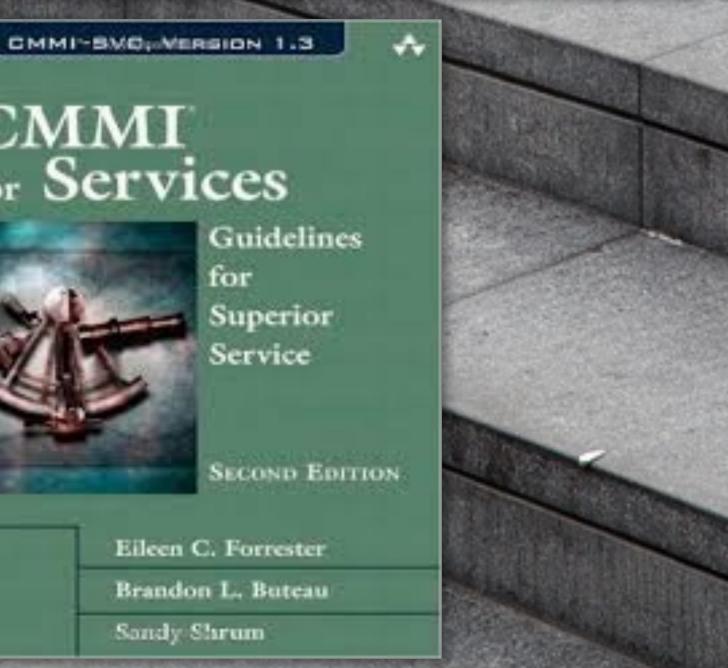
Focus on process improvement

Level 4

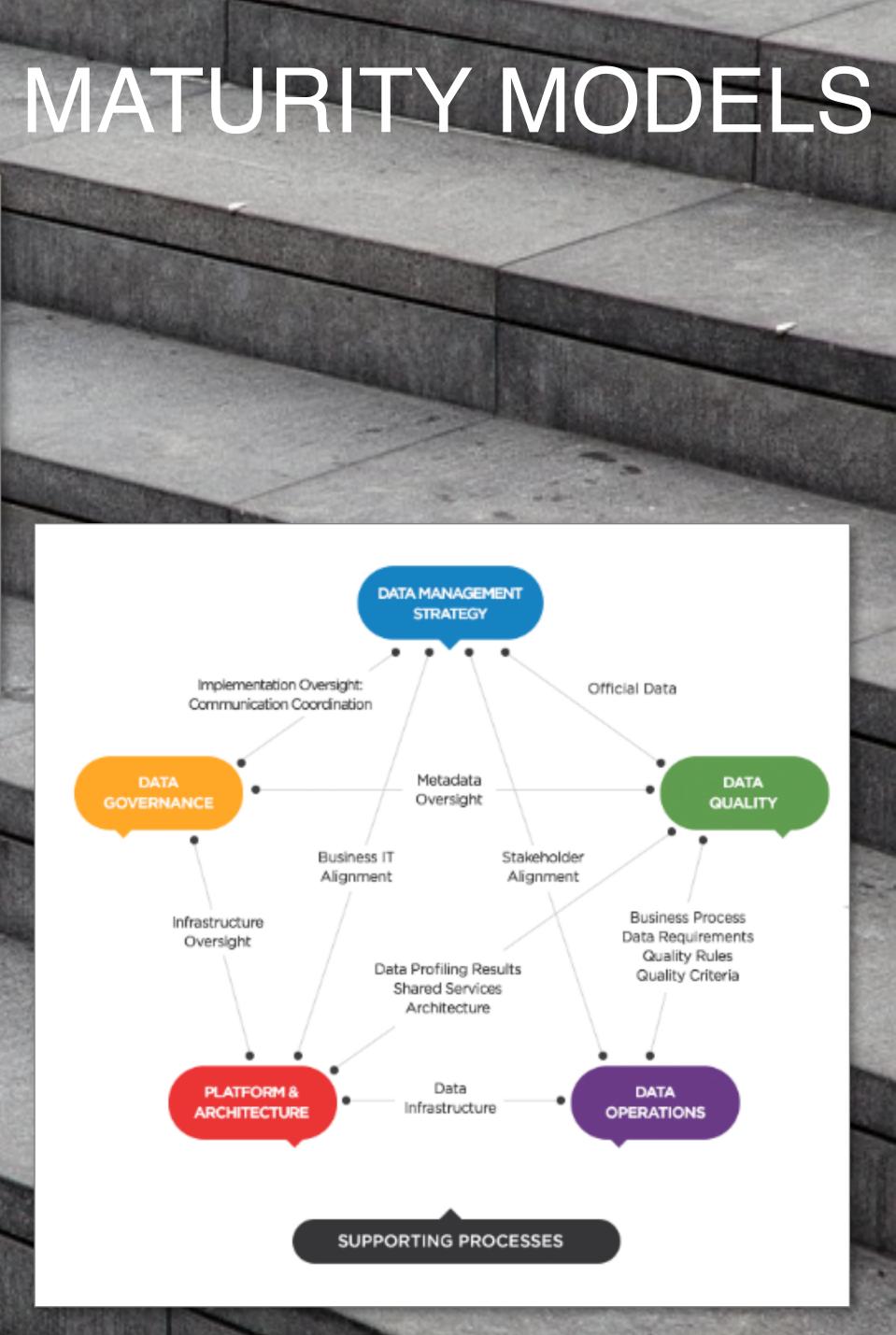
Processes measured Quantitatively Managed and controlled

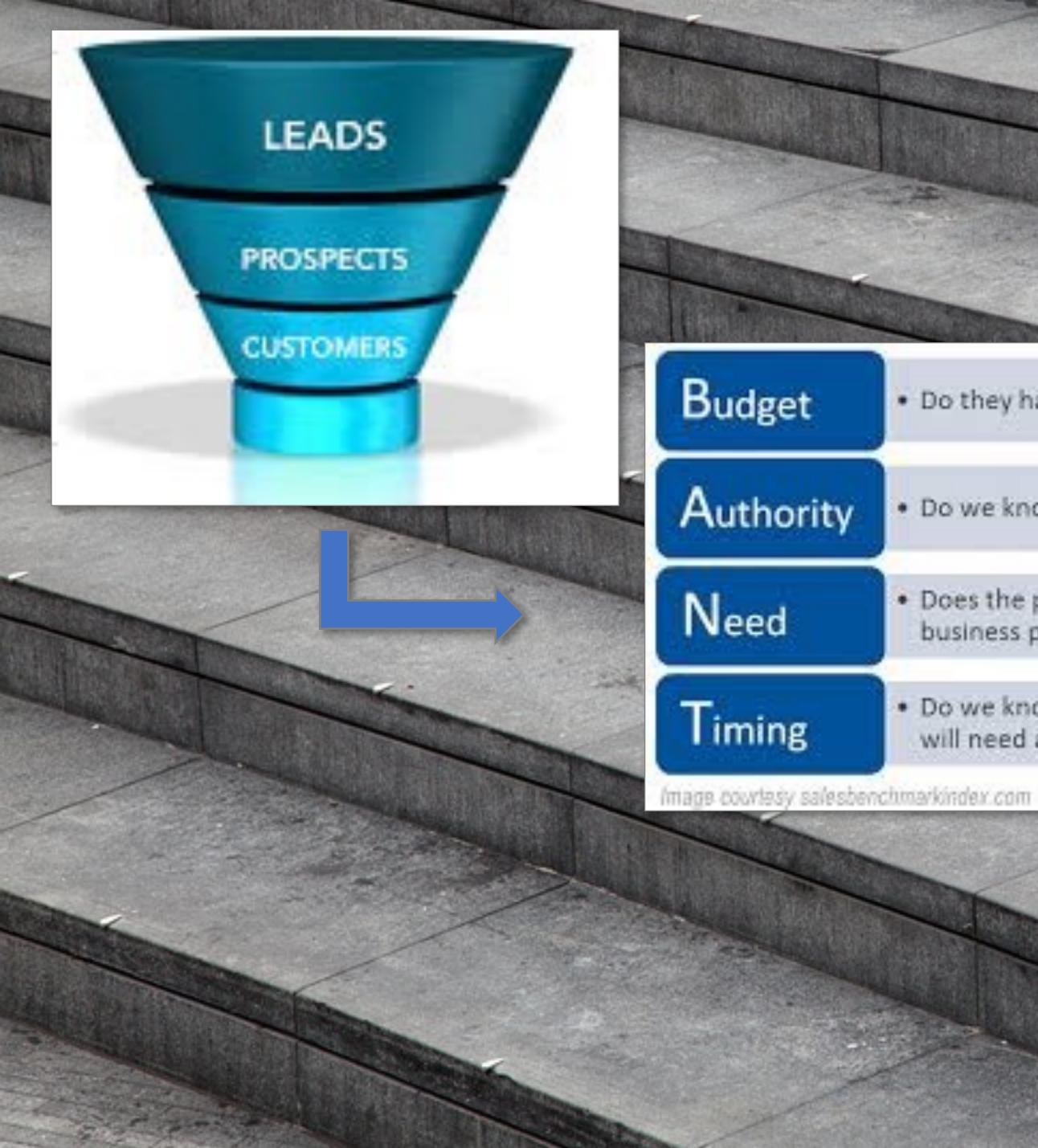
> Processes characterized for the organization and is proactive. (Projects tailor their processes from organization's standards)

Processes characterized for projects









Do they have the ability to spend?

Do we know who the decision maker is?

 Does the prospect have an urgent business problem and pain to address?

 Do we know a timeframe in which they will need a solution?

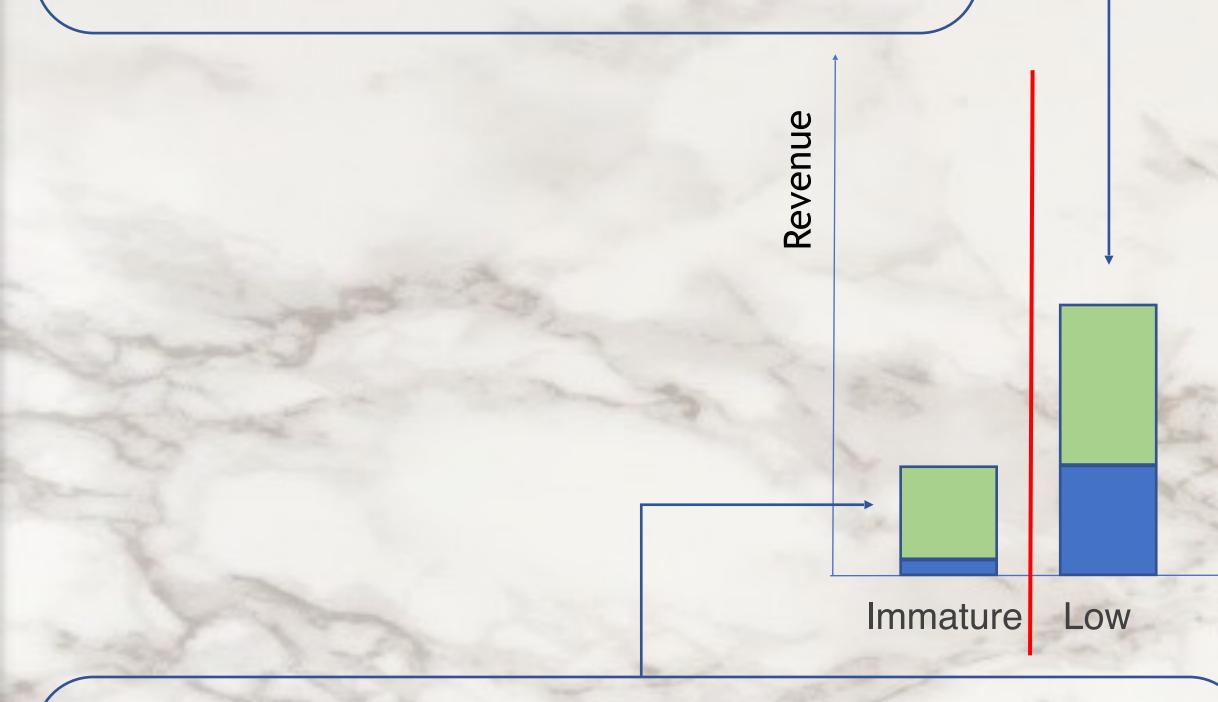


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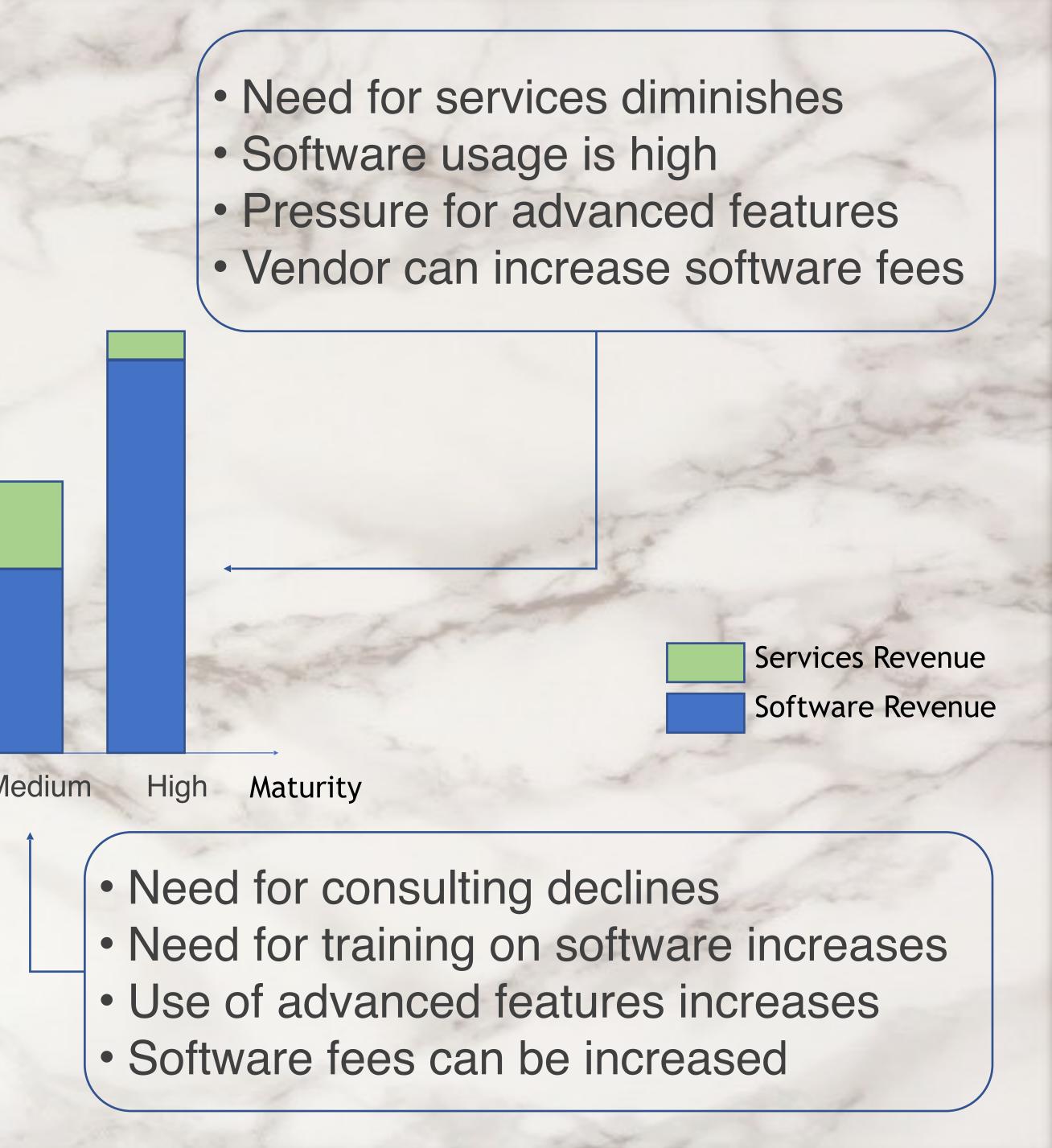
EICh

Customer requires a lot of consulting to help business

- Software use is basic, sporadic
- Software fees are low



- Customer requires lots of consulting
- Software use is basic and minimal
- Gross margin is low, CAC Ratio too long
- Conclusion: Do not sell or serve (unqual)



Medium

Customer Health Score measures the relations between the vendor and the customer. It is aimed at assessing the health of those relations and predicting their future direction: churn, renewal, expansion.

Customer Maturity Index measures the sophistication of the customer in running their function and consequently their ability to utilize and derive value from the vendor's solution. It is aimed at identifying the actions the vendor should take to address the customer needs.







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Cust. Mat. Index recipes for CSMs









A Suggested Customer Maturity Framework

Charter	Clarity of Charter	How well is the function defined?		
		How wide is the influence of the function		
	Breadth of Influence	(project, BU, company-wide)?		
	Title of Functional Haad	Is the title of the functional head appropriate		
	Title of Functional Head	for the function?		
		How strong and sophisticated are the team		
	Sophistication of Team	members?		
		Does the team have enough people to do its		
People	Size of Team	job?		
	Success Track Record	How successful has the team been?		
	Quality of Processes	How well are processes defined?		
Process	Knowledeg Management	How well is knowledge captured?		
	Integration with Other Teams	How well is team working with other teams?		
	integration with other reams	How well is team working with other teams?		
Tachnalagy	Use of Tools	How well does the function use technology?		
	Lice of Poperte	Lieuwwell and non-onto wood by the toom 2		
Technology	Use of Reports	How well are reports used by the team?		
	Complexity of Environment	How complex is the business and/or		
	complexity of Linvironment	technology environment the team needs to		

A Suggested Customer Maturity Framework (Detail)

				Low			
Charter	Clarity of Charter	How well is the function defined?	Between very simplistic, preliminary idea of what to do to very well flashed out and sophisticated scope and charter for the function	1	2	3	4
	Breadth of Influence	How wide is the influence of the function?	Between one-off project responsibility to full company wide influence with support of executive management	1	2	3	4
	Title of Functional Head	Is the title of the functional head appropriate for the function?	etween way too junior (not enough influence) to perfectly appropriate (atmost esponsibility and ability to influence)		2	3	4
	Sophistication of Team	How strong and sophisticated are the team members?	Between very junior and/or low skilled/motivation to high effective, strong and sophisticated team	1	2	3	4
People	Size of Team		Between ad-hoc team of people who volunteer part of their time, through dedicated, but under-staffed team to fully dedicatd and adequately staffed for the job	1	2	3	4
	Success rack Record	How successful has the team been?	From a team with track record of failure and problems, through no data yet to justify to a highly regarded team for their repeated success		2	3	4
	Quality of Processes	How well are processes defined?	Between undocumented processes to well docuemented and well repeated processes	1	2	3	4
Process	Knowledeg Mgt	How well is knowledge captured?	Between individuals improve over time, but no knowledge is captured systhematically, to a well structured system to capture and disseminate knowledge among the team and other teams	1	2	3	4
	Integration with Other Teams	How well is team working with other teams?	From a complete stand-alone team doing only their own thing, to a highly integrated team with clear hand-offs and integration to and from other teams	1	2	3	4
Technology	Use of Tools	How well does the function use technology?	From no tools are available work is done manually or with generic tools like spreadsheets), to a large set of well deployed and used dedicated tools to aid the team	1	2	3	4
	Use of Reports	How well are reports used by the team?	From no clear reports are issued, to a large set of well structured reports that are issued automatically and shared across the org.	1	2	3	4
	Complexity	How complex is the business and/or technology environment the team needs to work at/with?	From a simple structure (single office, single infrastructure, etc.) to a highly complex environment that makes the team's task much harder to act on	1	2	3	4

High
5
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A Suggested Customer Maturity Framework (example)

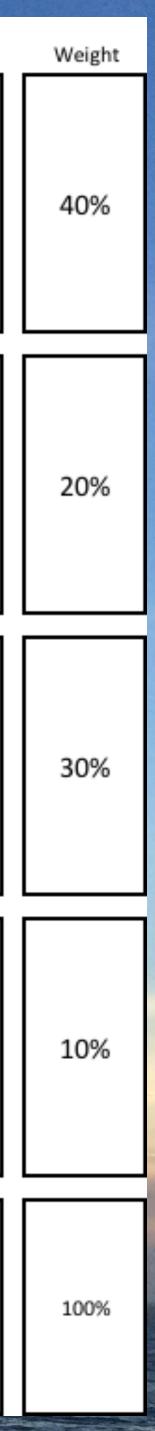
LOW

3

4

5

	Clarity of Charter 3			
Charter	Breadth of Influence	1	2.3	
	Title of Functional Head	3		
	Sophistication of Team	3		
People	Size of Team	4	4.0	
	Success Track Record	5		
	Quality of Processes	2		
Process	Knowledeg Management	1	1.7	
	Integration with Other Teams	2		
	Use of Tools	1		
Technology	Use of Reports	2	1.3	
	Complexity of Environment	1		
	Customer Maturity Index		2.4	



A Suggested Customer Maturity Framework (Implications)

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High

Low

Retain

Churn Or Let Churn

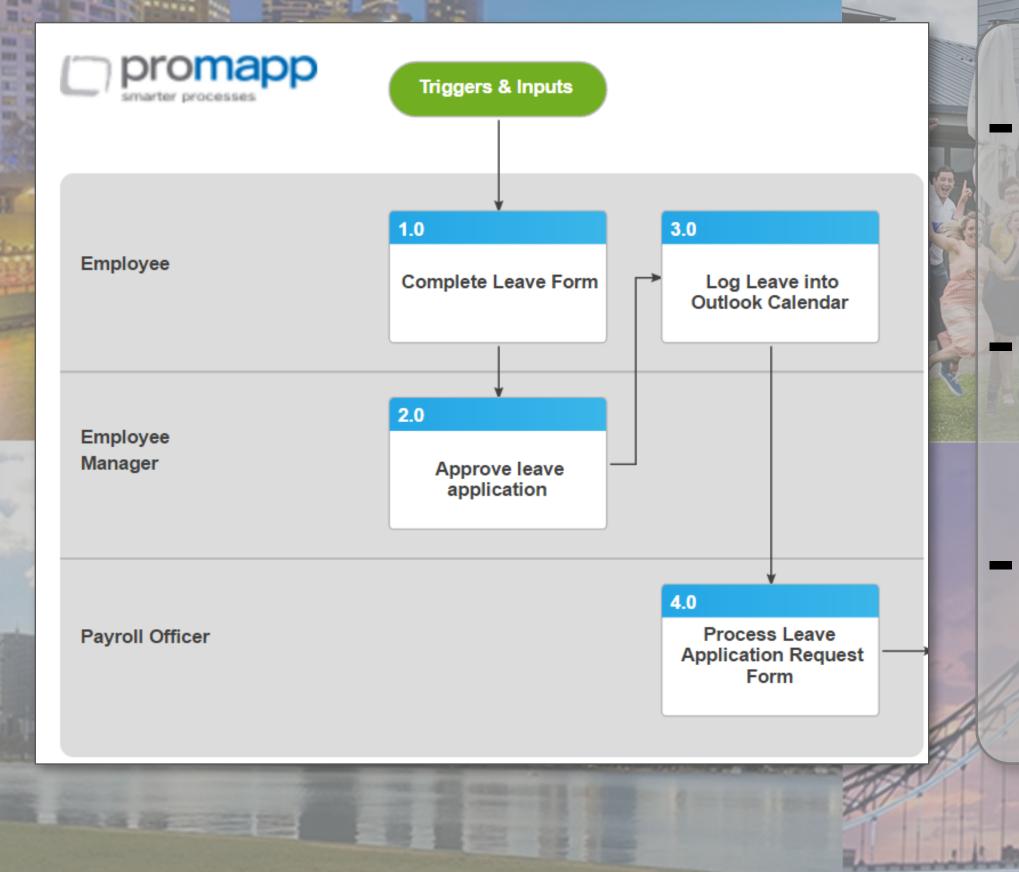
Low

High **Customer Maturity Index**

Expand and Leverage

Save







- Software to manage process maps

- Manage continuous improvement

- Manage risk management initiatives



End of 2015 – 10% Churn

- Interviewed select customers Insight to value for customer - Analysed CHS vs CMI scenarios



- Created framework for Customer Maturity Index (CMI)

- Invested in a consulting service offering to lift CMI



Simplified Survey

Strategic Direction, Process Charter 1. Description: The motivation and justification of this project? The expected outcome and how to measure it? How to engage other teams? Is the process charter "public"?

Ranking 1-5

Not really continuoùs improvement





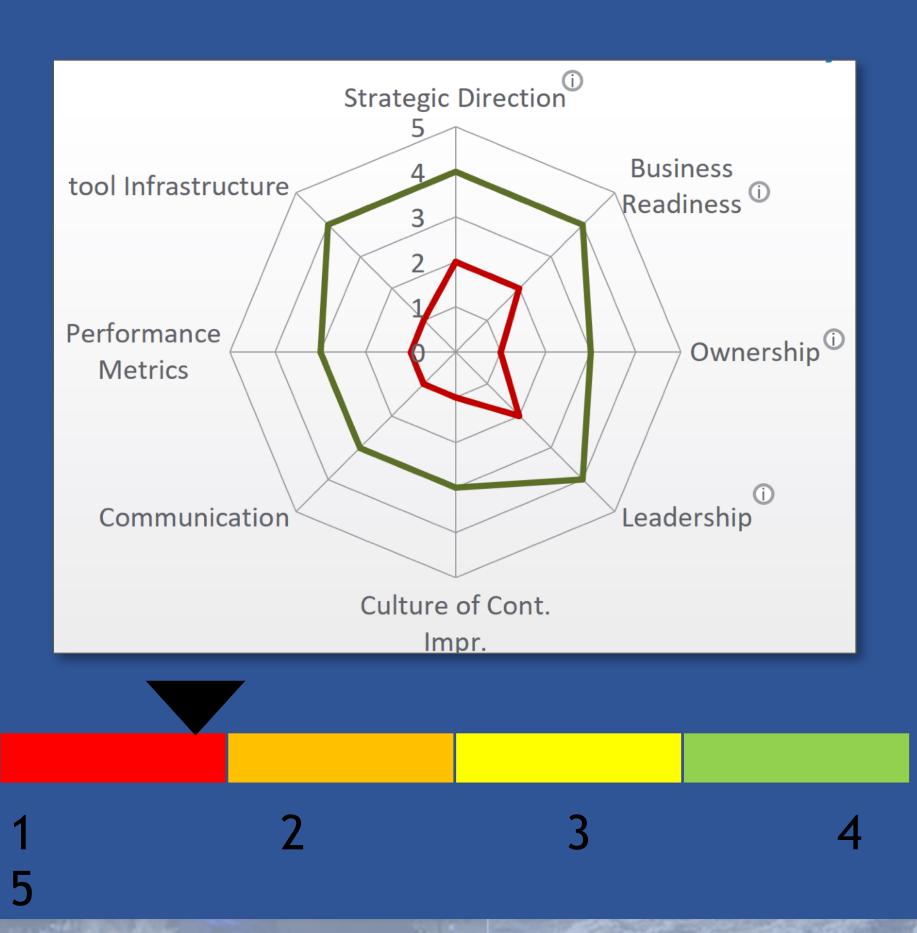


Strategic Direction, Process Charter 1.

Simplified Survey

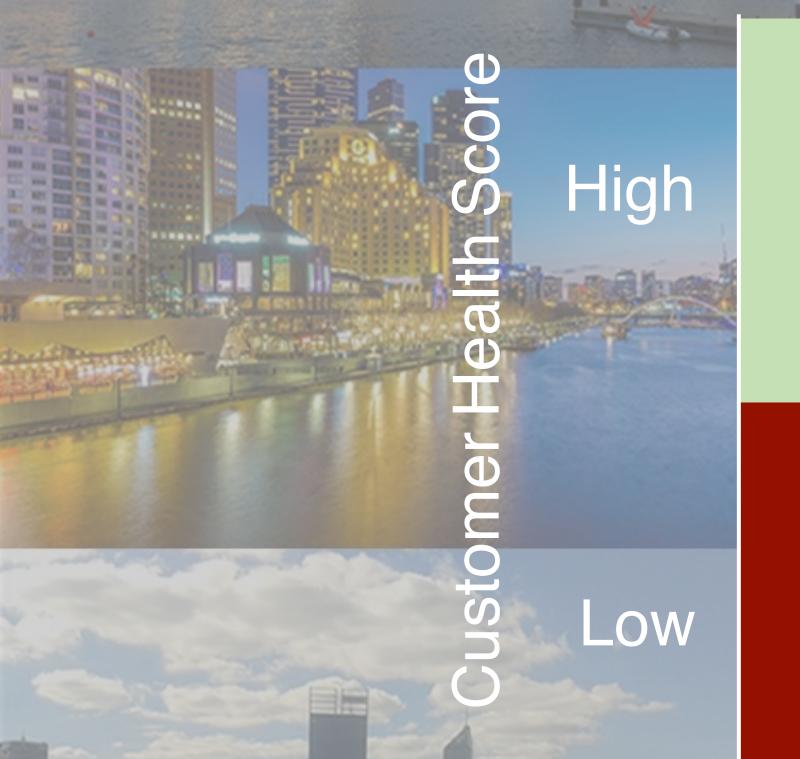
Ranking 1-5





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And in case of the local division of the loc

Consult on process governance

"At risk/weak" 9% Let go ???



HAPPY 52% Expand business

Increase product usage by tailored training

High Customer Maturity Index



Score High lealth ustom

Low

HAPPY 52% Expand business

High Low Customer Maturity Index



Processes Aiming for higher CSAT Allowing variations Forcing standardization Using shared services Addressing legal obligations Linking to risk management



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End of 2016: 2.2% Churn

- Simplify CMI framework (done) - Design customer survey (done) - Identify use cases and create playbooks (WIP) - Review segmentation of customers in light of CMI (planned) - Uplift team knowledge (WIP)





Your Customer Health Score may be quite useless...

Available Resources on Customer Maturity Index

	Title
1	Why Your Customer Health Score May Be Qu Useless
2	Why Your Customer Health Score May Be Qu Useless - Part 2 (There is a solution: it's cal Customer Maturity Index)
3	Why Your Customer Health Score May Be Qu Useless - Part 3: Your Framework to Calcula CMI
4	WHY YOUR CUSTOMER HEALTH SCORE MAY E QUITE USELESS: YOUR FRAMEWORK TO CALCULATE CMI
5	Customer Maturity Index Interview with Boa Maor
6	Why Your Customer HealthScore is Useless a How to Overcome It

	Resource Description	Link
uite	Blog on LinkedIn	http://bit.ly/2m9Wcza
uite lled	Blog on LinkedIn	http://bit.ly/2mkDkxR
uite ate	Blog on LinkedIn	http://bit.ly/2mobiND
BE	Blog and free templates on OpenViewLabs	http:// labs.openviewpartners.com customer-maturity-index/ #.WbjOZ9OGOMI
az	Video on Successly.io	http://www.successly.io/ single-post/2017/06/12/Bo Maor-Customer-Success- Executive-and-Advisor
and	Slide deck on SlideShare	http://bit.ly/2rKnSu0



Your Customer Health Score may be quite useless...

but ...

Customer Maturity will make it useful!

Ralf Wittgen - Chief Customer Officer Promapp Solutions, Auckland (NZ) @Rwittgen

Boaz S. Maor – VP Customer Success OpenGov, Redwood City, CA @BoazMaor

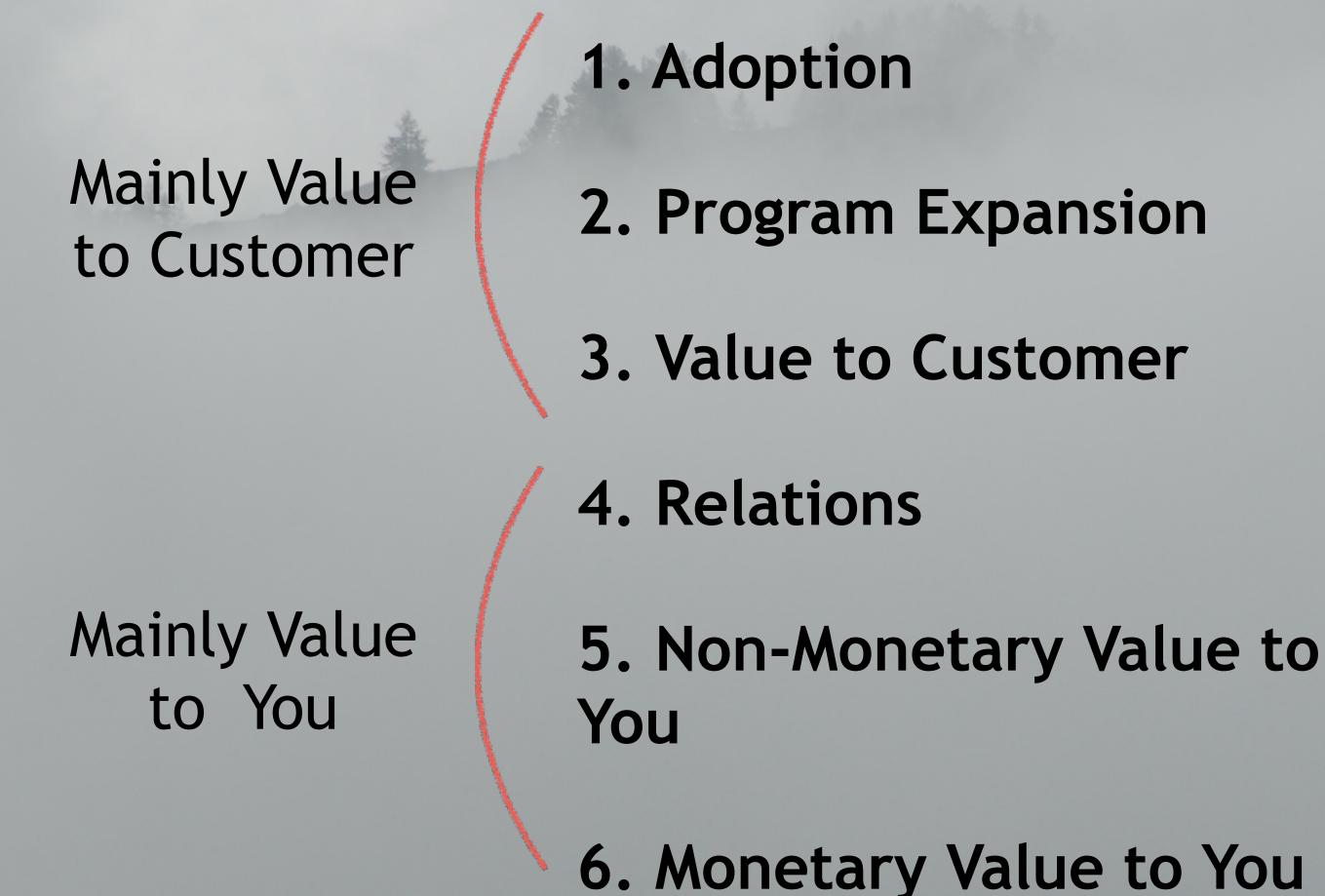




CS Innovation of The Year Candidate

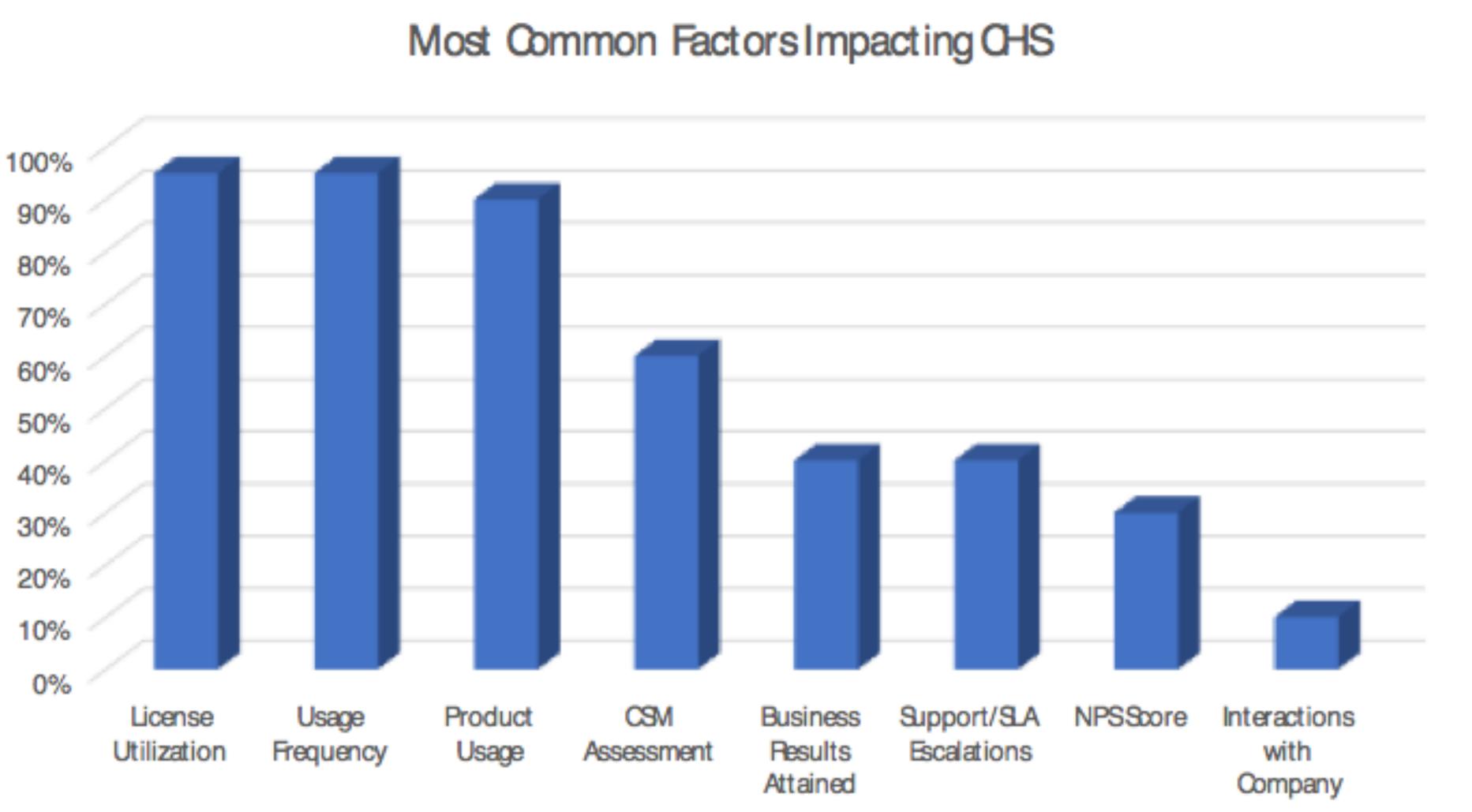
Customer Maturity Index

A Suggested Framework for Measuring Performance



Leading Indicators to Monetary Value

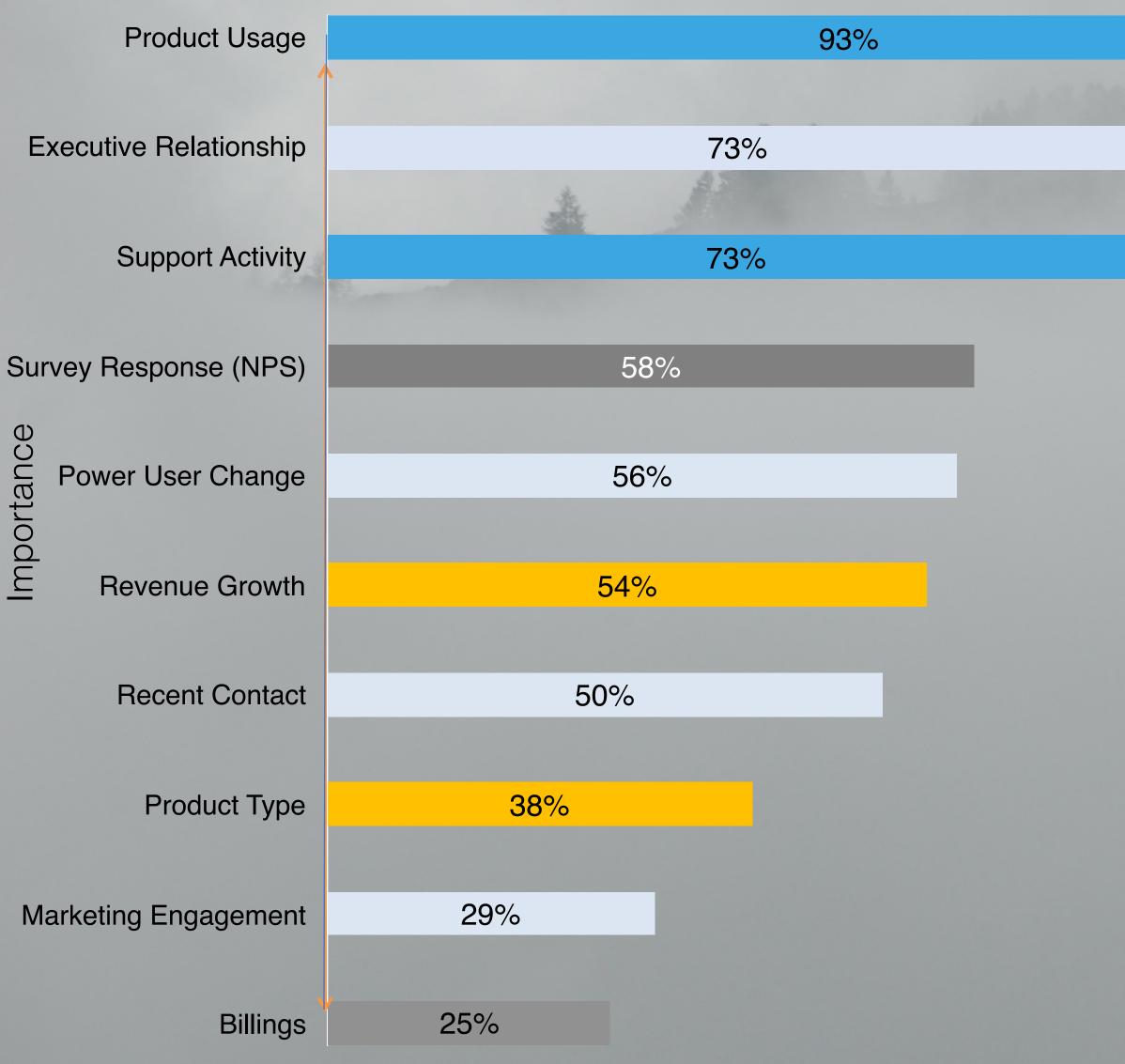
What Do Other Companies Do?

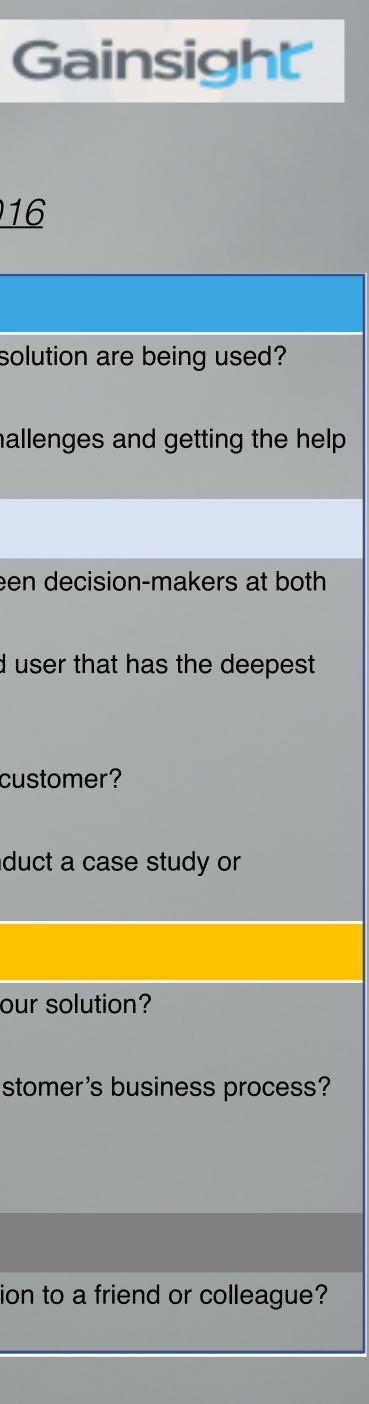






What Do Other Companies Do?





The below chart shows the most common customer health criteria according to a survey conducted by Gainsight in 2016

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		-		

Product Usage: at what frequency and which parts of the solution are being used?

Support Activity: is the customer experiencing technical challenges and getting the help required?

Engagement

Executive Relationship: how strong is the alignment between decision-makers at both organizations?

Power User Change: what is the state / position of the end user that has the deepest understanding of the product and its value?

Recent Contact: when was the last time you spoke to the customer?

Marketing Participation: how willing is the customer to conduct a case study or reference call?

Financial Investment

Revenue Growth: is the customer continuing to invest in your solution?

Product Type: how mission-critical is the solution to the customer's business process?

Billing: does the customer renew / pay on time?

Satisfaction

Survey (NPS): would the customer recommend your solution to a friend or colleague?

A Suggested Customer Maturity Framework (Implications)

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Medium

HIGH

Low

Retain

?? (LTV, GM)

Churn or Let Churn

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Low

Medium

Customer Maturity Index

romote laturity	Expand and Leverage	
CORE	Promote your Solution	
?? ГV, GM)	Save	

HIGH



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