Voice-of-the-Customer: A systematic approach to greater customer-centricity

How to design and implement a systematic, best-practices based VoC program—and how it drives better customer experience



Your Presenter, Michael Hinshaw: President, McorpCX



- Teacher (and student) of customer experience innovation and digital strategy
- Mapping customer journeys and improving customer experiences since 1998
- CMO.com columnist and best-selling author: Smart Customers, Stupid Companies: Why Only Intelligent Companies Will Thrive, and How To Be One of Them
- Mentor and Teaching Fellow at UC Berkeley's Haas School of Business



Engaging globally, across industries with leading brands





Wide recognition as experience strategy and design leaders

Media recognition for our thought leadership





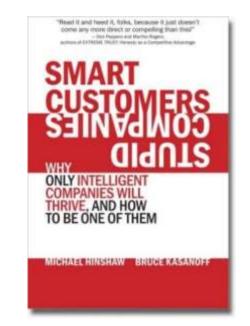
TIME

FAST@MPANY

THE HUFFINGTON POST



Best-selling book on digital and CX innovation



"One of the most exciting business books I've ever read." - Don Peppers

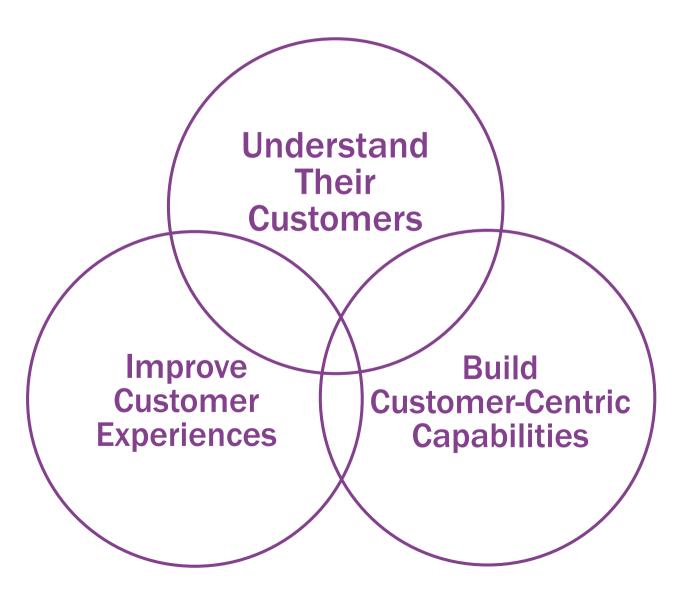
Founder, Peppers & Rogers

Analyst Recognition as a global customer experience and digital strategy expert

FORRESTER				
	Enterpri Contalling Resea	ish (-	and Insurant day
Turbanente -	ty Megan D	her Strategy & Exp	erlence Consultin	2.09
,	There Ary Portoant in		consum	g
	A basis of Comp	POR		
	Com Mader Trents	Marka	Star & Howcard	
	-	Mode	denye Landscape Kology	
			-	-
				-
	and the second	Sec.		
			1422	
	In the second	-		
		JE		
	Searment 7-		40	
		1 may		
	the second			



Helping the companies we work for do three things:



Today, we're going to discuss: Why you need a Voice-of-the-Customer (VoC) program, How VoC drives real value, VoC design best practices, and How to implement an effective **VoC** program at your company.



In a world of radically changing customer expectations, there is only one sustainable competitive advantage:



Deliver a better customer (and employee, and partner) experience, across all channels and interactions





Executives understand how important this is. But...

89% of Companies Think CX is Critical¹ They plan to compete primarily on customer experience... now.

Fully 95% Listen to Their Customers² 84% regularly ask customers for feedback, 11% do so occasionally²

Yet 71% Don't Think it Drives Actions³

Only 29% think VoC is fully or mostly effective in driving action³

1) Gartner Group, September 2014 Gartner Survey Finds Importance of Customer Experience on the Rise 2) Forrester Research, Inc. March 2016: The State Of CX Management Maturity 3) June, 2014: The State Of Voice Of The Customer Programs, 2014

Customer experience lives in the minds of your customers. To improve it, we need to listen to them.



Here's the thing: If customer experience is important to you, then so is the Voice-of-the-Customer (VoC).

? ←Inside-Out Outside-In→ ①



So why isn't VoC feedback better leveraged?

They gather customer data, but don't take action on it Not sure how to use the data once it's analyzed



They lack a clear plan to guide their VoC efforts

They don't entirely understand how VoC drives value



Today, we're going to discuss: Why you need a Voice-of-the-Customer (VoC) program, How VoC drives real value, VoC design best practices, and How to implement an effective **VoC** program at your company.



CX drives measurable value [and VoC drives CX]



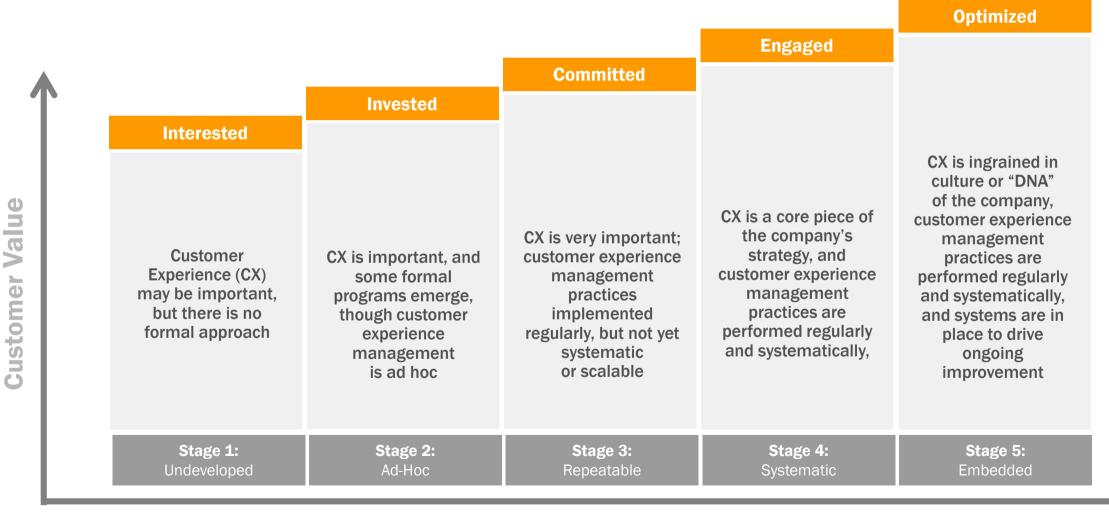
Up to 2.4 times annual revenue increase, per-customer¹

Reduces the cost to serve customers (For Sprint, 33%)¹

Typical growth over double that of their competitors²



CX maturity is driven, in large part, by VoC maturity



Organizational Adoption and Maturity











mcorp.cx

"We respond to every single customer inquiry, whether it's via phone, email, live chat, Twitter, Zappos blog or Facebook." CEO Tim Cook reads—and sometimes responds to—up to a hundred customer emails every day.

Their entire Denim & Co. proprietary fashion line was built on suggestions and comments from customers. CEO Jeff Bezos forwards emails from unsatisfied customers to his team and demands a fix within hours.



Modeled on the best practices of CX leaders, these key capabilities drive CX discipline, maturity and success

Developing better customer experiences requires:

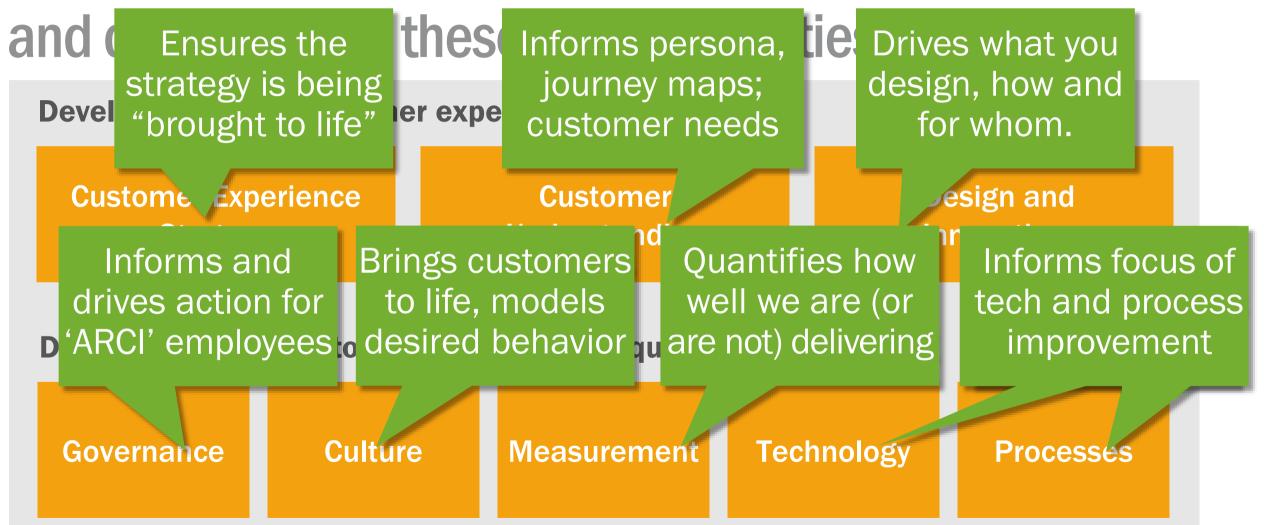
Customer Experience	Customer	Design and
Strategy	Understanding	Innovation
	enderetainen	

Delivering better customer experiences requires:

Governance	Culture	Measurement	Technology	Processes
------------	---------	-------------	------------	-----------

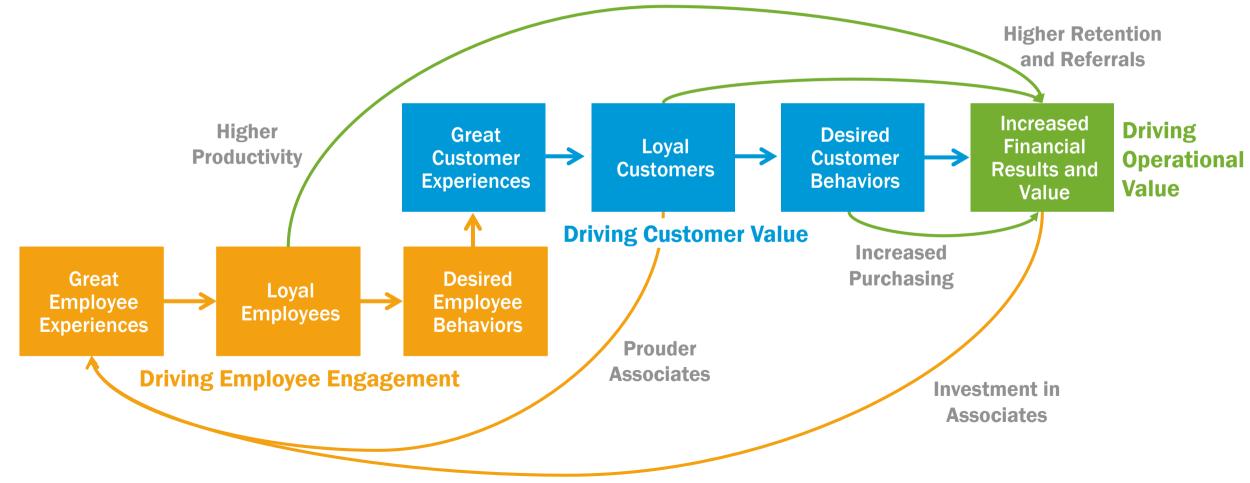


Voice-of-the-Customer inputs inform all, enable most,





The ROI of VoC: Operationalizing Voice-of-the-Customer to drive better CX and business results





The ROI of VoC: Driving measurable business value

Best-in-class VoC users enjoy...



55% greater customer retention rates¹

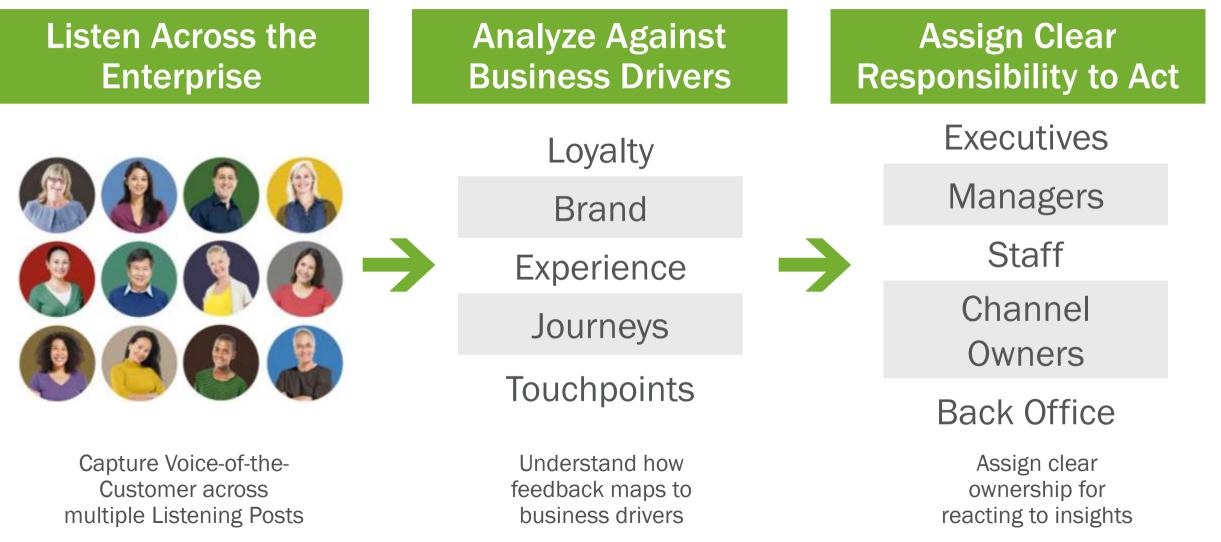
23% decrease in year-overyear customer service costs¹

292% greater employee engagement rate¹

Today, we're going to discuss: Why you need a Voice-of-the-Customer (VoC) program, How VoC drives real value, VoC design best practices, and How to implement an effective **VoC** program at your company.

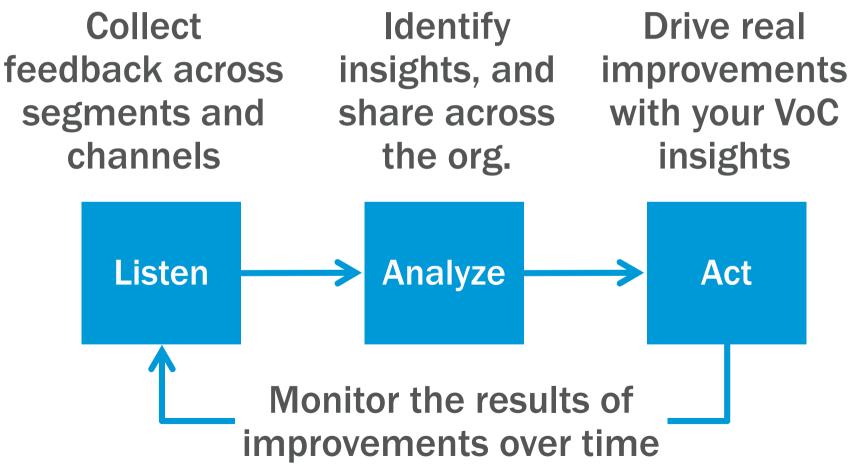


Designing a VoC program that lets your organization:





End goal: A formal Voice-of-the-Customer program that systematically drives insights to, and through, your org





Listen: Example listening posts and data sources

Unsolicited (What Customers Want to Say)	 Associate Capture of Customer Feedback Customer Ratings on 3rd Party Sites (Yelp, Google) 	 Social Comments (Blogs, Facebook, Twitter) Inbound Customer Comments (Letters, Emails or Phone Calls 		VoC Data is easily accessed,
Solicited (What Your Org Wants to Know)	 Relationship surveys Transactional surveys Website popups CSAT or NPS surveys 	 Open-End Survey Comments Workshops Focus Groups Customer Communities 	VoC Feedback	viewed, interpreted and shared, across the organization.

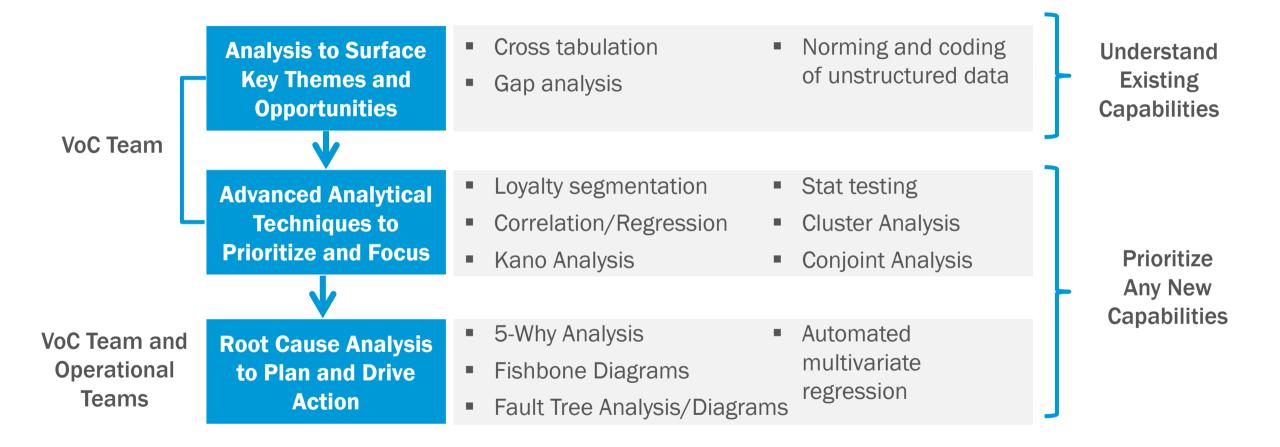
Unstructured

Red text indicates VoC program focus in year 1.

Structured

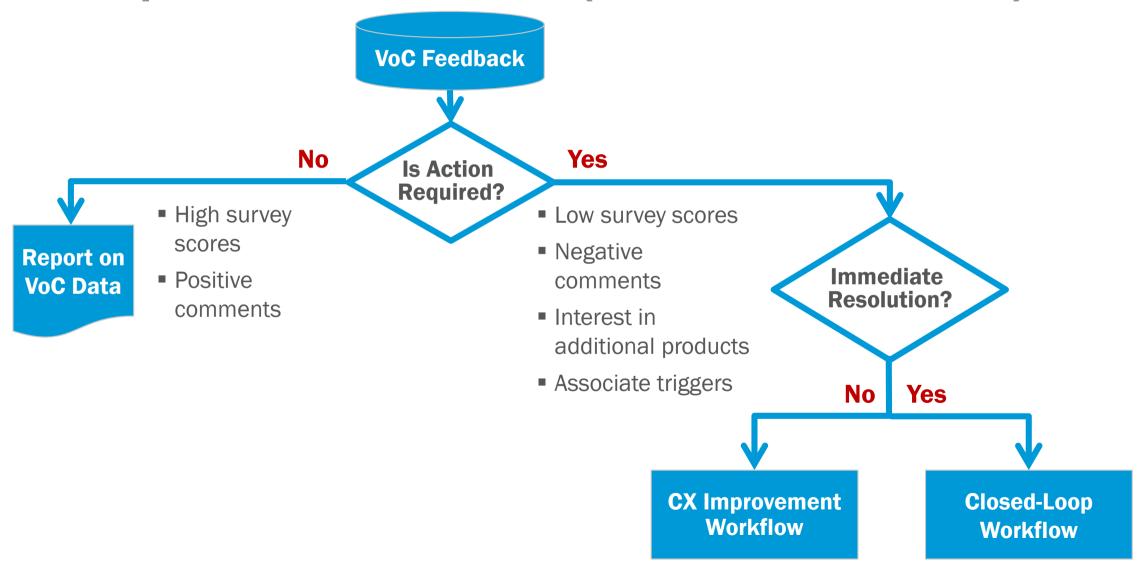


Analyze: Example analytical techniques

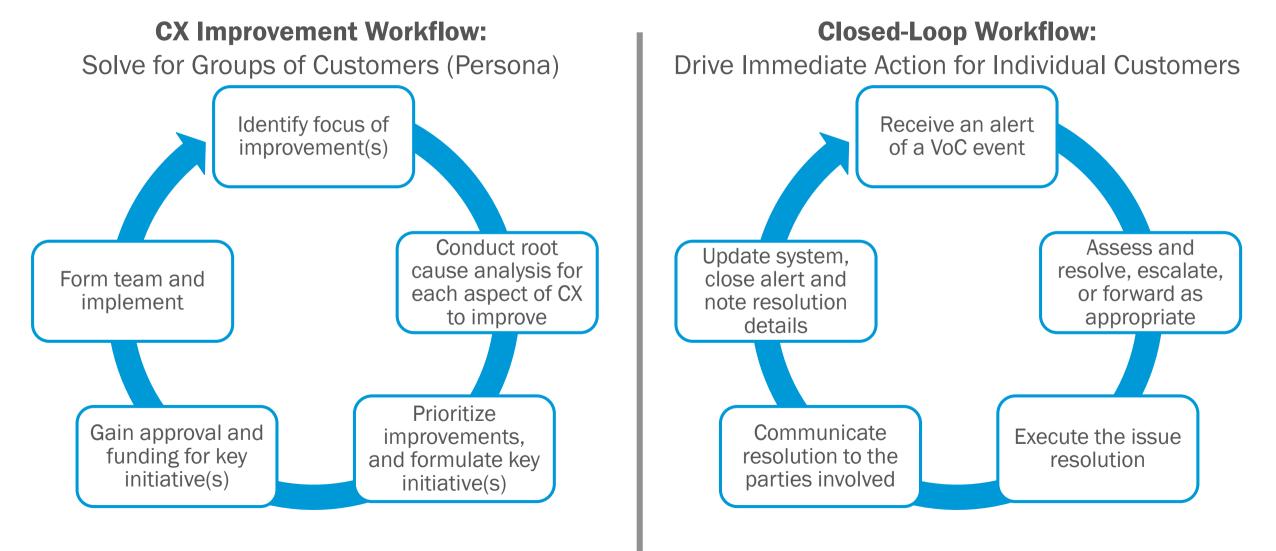




Act: Example "Act" workflows (Do we take action?)



Act: Example "Act" workflows (What action do we take?)



Periodic, based on strategic or competitive urgency

mcorp.cx



Bonus: Use VoC data to inform CX design

Outside-In Customer Understanding

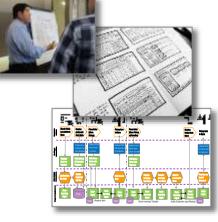
CX Design and Experience Blueprinting

Prototype, Test and Iterate

Implement, Monitor and Improve

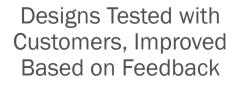


VoC Provides Clear Picture of Customer Wants and Needs



Unmet Needs Drive Design and Blueprinting Initiatives







Monitor Results, to Continually Improve Over Time

How others have leveraged VoC to improve CX...

Huge increases in "actively recommended" scores Decreased problem resolution time for all customers Increased customer satisfaction scores by over 100%

Significantly increased share of customer spend

Drove dozens of CX innovation ideas from associates and customers Reduced active dissatisfiers for most valuable customer persona



Credit Union: VoM drives "next-level" performance Situation: Lack of actionable data, no consistent metrics across the organization

Statewide CU with 135,000 members and \$1.7 billion in assets



VoC Program Highlights: +100%+8%

Call Center Experience



Branch Experience **New Member** Referrals

"VoM is critical to our reaching "next level" performance [through a] deep understanding of our members—who they are, what they want and why they do what they do."

- VP Member Experience



Global apparel retailer: VoG delivers on omni-channel Situation: No formal approach to customer feedback, or segment understanding



300+ stores, wholesale and ecommerce channels.

"The VoG program has been critical; it's given us the ability to align cross-functional stakeholders on customer experience execution."

- Sr. Director, Store Ops

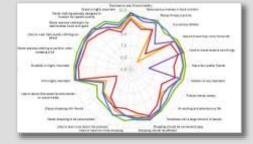
VoC Program Highlights:

94%

Positive Word-of-Mouth (!)



Segmentation Model



mcorp.cx

Global technology: VoC drives product experience design Situation: Lack of customer feedback to drive iterative product improvements

Online product group serving business customers around the world.



VoC Program Highlights: +150% +44% New

CX Improvement in Target Journey Stages

CSAT Increase Across Full Journey

Customer-Driven CX ey Design Capabilities

"The outside-in VoC approach captures and measures CX [to help] us make the right design decisions... in ways we never previously considered."

– Director, Product Dev.

Today, we're going to discuss: Why you need a Voice-of-the-Customer (VoC) program, How VoC drives real value, VoC design best practices, and How to implement an effective VoC program at your company.



Assess quality and use of insights, across listening posts

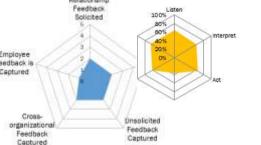
Assess VoC capabilities across key bestpractice criteria

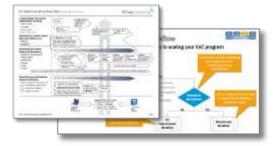
Program based on "as is" vs. "to be" gaps

Design your VoC Define a tactical implementation plan for staged VoC rollout

mcorp.cx

- Anna ann an Anna an A Anna an Anna an	
North Print	Employee Feedback is
a and a second and the second and the second s	Captured
a president and the president of the second s	and the second sec
 max (b) as (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	
	Cross- organizational







Build a business case for VoC, and ensure executive support

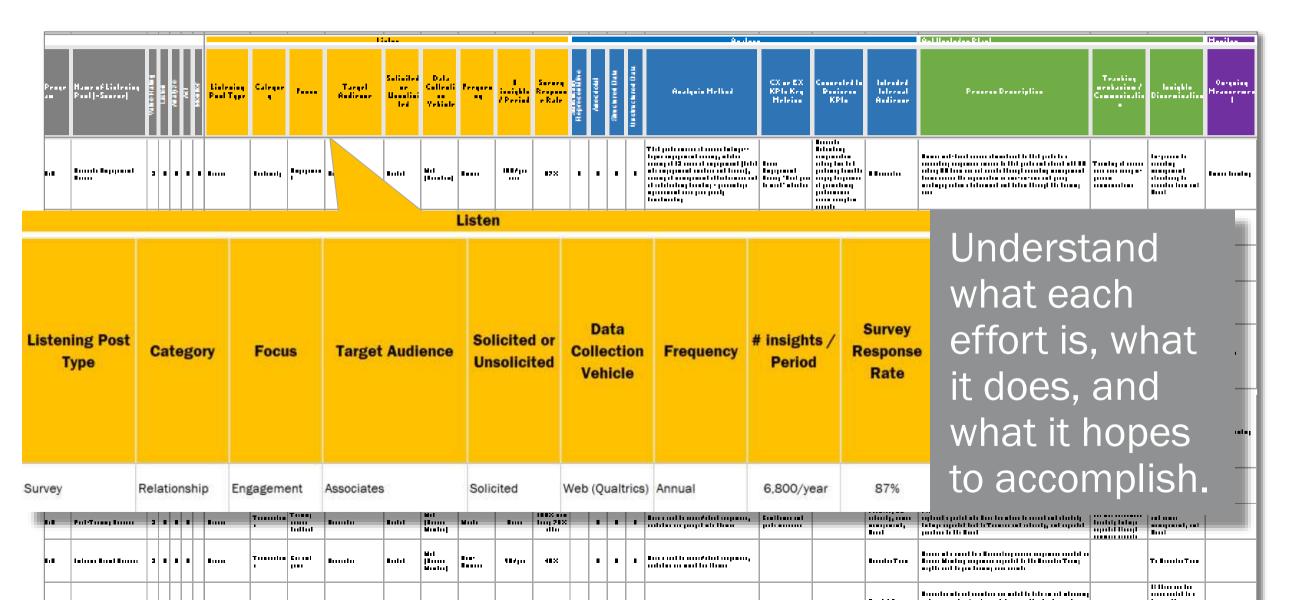


Assessment: First, catalog all listening posts

																A.					And Handadan Bland			Handler
Prage am	Hammań Lielming Poel -Seerer	AL N	Lintening Paul Type	Calegae 9	·	Targel Audieuse	Suliai ar Usaul Ird	Calles ini an	li Pergar Ma	insights A Presind	Sarary Response e Rale	Repeated in the	Amondation	Andread Date Destruction Date	A	laaligain Melkad		CX er EX KPIs Keg Heleise	Conservited in Position KPia	latended Talernat Andienne	P Di,li	Teseking apaksaina / Commissiini a	laaiykla Diaaraiaaliaa	Osrasiaa Herrorea 1
1.1	Innuli Ingoportal 3	Ч	10	1l.a.ij	* •;•;••••	B	81.1	61.1 8			87X	•	•				.: 1 . . 1 . . 1 . . .	Bayıyı aval Baray "Bartyan	Bernels Belesten engenelse eden for tel pelse for tel pelse ed produce et produce pelsenen eren eregto	I I !	Remained - Inclusion administration in the probability considers response remain in the probability administration of the REMain or a characteristic floor floor administration for a characteristic administration administration for a characteristic administration administration and approximate in the second administration of the formation to the second administration of the second administration to the second administration of the second administration to the second administration of the second administration of the second to the second administration of the sec		faryraan fa aaalag maayaanaf alaalaag fa alaalaa fa alaala	8 l
	8	1		S	umm	ary		1010		-	E,	ر ار ار			10+				To be according to the second	Biiiilii Cimallii	THE Report from the comparent function and an in- control of the last and the REC constitution and the first rang the CHRITY approach and chains any provided to the Records Constitution any provident statement of the last records and any statement of the last statement of the last records and any statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement of the last statement	lalıısıl Pıjı	To Boo Complian calogorial alalan capatal calalan al	
	P.1.1-T.1															ivel				T	Trease and a second state to a state that court, the optical spatial at the treast state to court as state to be appropriate to the terms and schools, as second to protect to the Sout	Tombornaland, Islandoslanda Isralal Island Isralal Island Isralal Isral	T.T	
	1=1B.:						(1-5)	25			Ca	at	a		Ŋg	ALL	1			Bernder Toom	Room als constitut Rooming constanting Room Maring conjunct opaciti I di Rooming Tong agili col le pa locar por const		T. 8	
.	Program	10000	me of Source	Lister)	ning F	Post	alue Rating	Analyze	Act	š						acro)S	S		Receicht Remer Ischerchynt e Receicht ante Memogen mithe e Receic			If there are be rear readed by rises and the rises are are produced if the transmers all and the product of produced all and the found	
.										Ę	(F	Y	Ι,	У		ı wi			Bronch Britaria anton ofor Jan Ird priver Jan Ird priver Januar organization priver orginal priver orginal		Reast and should come allowed out in this parts in a monitory response some in the parts and allowed all RR entry RR for an order of the parts and a second and for a second and a second and allowed and allowed and analogy a for a before all and followed and for all out its to any and a second and followed and followed the for all out its to any the		Terpinen Ir Terpinen Ir Terpinen Henring Henrichter Territer Henri	
•.•	VoA	Asso	ociate Er	ngagen	nent Si	urvey	2	x	х	x	be		S	U	rp	rise	C).		Arrala Conalla	NEE Ny tools has how conject as Records as he has a second by her has a second by the first second second second records to constant a system (signature) as the second second Records Constant to system (signature) as the second second second second second second second second second records (second secon	lalıınıl Pışı	To Boo Complian calogonol alcino repotet calaticari	
8 ,8	Pol/Tones Boom 2 8 8	•	1	T	T	B In	1	Mai Baan Mastal	W I.	B	1002 and hay 202 dta		•	• •	B	l ha na na da ha ha na pu na pari pi wia di wa	,	C		Terment, 88 edited (j. ermen mangement, 8ecol	Transmission is an addition to and-bod count, bits optimal is point at a loss to adore to constant databi- tation equals to the Terranov and advecting and equals prefers to the Terra	Tomboroday Islandosian Islandosian Islandoj Island Islandoj Island	T: T::=::, 88 :=!::=:: =:=:;:=:=!, :=! 8:::!	
	Initian Brint Brittin 3 B		1	T	E	B innilin	•	M.1 8 M.=1	1.e. 1.e.	487111	48.2		•							I duTur	Room als candles Rooming community and Room Mindag anglasis specific to the Rooming Transport agilts and to particular your constr		T	
													+								Roman algorization or solid to bit or of algorie			



Assessment: Understand each listening post in-depth





Assessment: Catalog KPIs and analysis methodologies

					An daa				Pel II seledes Plast							
Progr Hamrofikistraing E B B B B B B B B B B B B B B B B B B	Saliailed Bradiai Ied		Frequen an	l Sastyble A Passial	Sararg Response e Raie	Annectedul	Under chird Date	Analysia Helkod	CX av EX KPIs Keg Heleiss	Consecuted In Positiona RPIa	laleaded Isleend Andiraar	P	Dipli	Tracting arabasian / Commissionia a	laaiykla Diaaraiaaliaa	Ourgaing Heasanceare I
	1 1.1	Wil 8 .u	8	····	87X	•	•	This policieum al constaliary: topo representationary al do- constalia constaliary and the constaliary al constaliary and the constaliary al constaliary and constaliary for the provide of all of the topological and approximation (or a provide topological and provide topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological topological	Bayıyının Basıy "Bastyra Ir mət" mlastar	d producen prducerer roce congles		adaq III bai an adamb Qana anna Damparaha	le llet pede en televel alt to ellere pleventage avangement	T		1aan (nata)
••• •••									A	nalyze						
 Drill down to data types, analytical approach, metrics, KPIs 	Statistically Representative	Anecdutal		Structured Data	Unstructured Data			Analysis Metl			Көу	r EX KPIs Metrics	Connecte Business I	KPIs	Intended Audio	
and more	x	×	¢	x	х	engag areas	eme of er	v analysis of survey fir ent scoring, individual ngagement (anchors a	scoring o	f 12	Score: "E work" inc	Engagement Best place to dicator	Associate Reter compensation r time to fill posit	atios; A	All Associate	es
All Pol-Torang Boson 2 B B B B Boson Toranata Constants	Rold	jiloon Montoj	Mob	B	long 202 dla	•	• •	The contract of the second state of the second				ing hand a probabilistic dan da Terte prospectial dan da Trans produce to the New Y	r where he considered a dividualy constant colored (pressidered a)	laadad lalays aqaalad Haaqd	nationali arangenetijent Tred	
In International Internation of the International Internat	I ndal		818° 888111	187111	482	•	• •				Bl T		dag anar ag waa aadd a gadd b Di Baada Tawy a aast		T. 8	
												Ny alaona kang ang kang kang kang kang kang kan	n and all the factor and advanced			



Assessment: Understand how action is taken today...

																		And the second					Per Handadan Blant					
Pragr am	Hamr of Lielro Pool -Source	ning 1		NAURA	I I I	intening ant Type	Cale	q.r	•	Targel Andiraar	Sulinited ar Unsulini Ied	Calleali	i Fregers 1 Arrows 2 2 2 2 Analysis Helbud KPla Key Pasisens Isleenal Process Description Communication Communication										Tosobing apobasian / Communicatio a	laniykla Diarraiasliaa	Osrasiaa Herasport 1			
	88.8	1		• •	• •		1		.	B	81.1	Wil 811-11-1	I 	1887j.u 	87%	•	•	• •	This polynomial constraints of the second se	Bayrynanal Brony "Boolyna	Recently References records and the first protocopy framework records and the first protocopy framework records and the first protocopy framework protocopy framework records and the first records and the first records and the first records and the first and the first and the first records and the first and the first and the first records and the first and the first and the first and the first records and the first	I I !	international and the second s	II.I polo lo o de sel clorel all III contaganezza contaganezza de sel pony llorgi II. Lonary		In-prove to conclusy economic charactery to conclusion and Boost	8 lla;	
	8		Learn how																			•110 111						
n. m	P.11-T.1.may 81111																									** , **1		
1 .8	Intern Brent Bre		3							are			Tim															
•.•	8.1 Islans		•							ed, nd	tc)					Pr	oce	ss Description				Tracking nechanism / ommunication		nsights eminatio	on	• • • • • • • • • • • • • • • • • • •	
8,8	8 8	1	•	h)W	۲ /	h	ley	y																	I	
1,1	8		3	С	lr	iv	е	9		tior).	r	espons	ses an	alyze t	y th	ird p	party	istered by third party and shared with HR	leader; HI	R team rol	ls over	year; in-person		Mngmnt.;	HR-		
.	P.1.1-T						T			I umlu	1.1.1		out res	uits thr	ough o	asc	adir	ng ma	anagement teams ac	ross the c	organizatio	n com	munications	managed	inpedia Decep			
•••				• •	•		T		E.,	I umlu	81.1	W.1 8 W.=1]	8.e. 8.e	1871.1	48.2		•	• •	Boo a coll is constrained corporation, collider on word for House			B	Baran ala santifa Baranian tan Baran Mastagarapatan ayakita ayita satifa ya Jamaya sa sati	lis Boosto Trong		T: 8:::: ::T::		
																		+			1		Sumbrahatan mahili					



Stage VoC program design and implementation, based on what you can reasonably accomplish

Start Slowly

- Design VoC with the intent to scale
- Begin with surveys
- Share data broadly
- Begin in one part of the org ("proof of concept")

Build Momentum

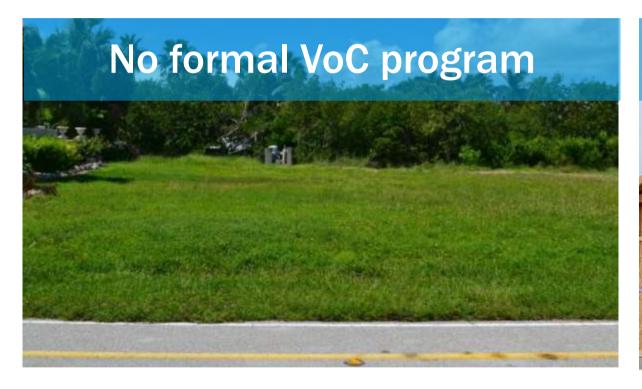
- Use results to drive high-impact, loweffort fixes
- Quantify business results
- Continue to build executive support



- Take action on the data you gather
- Prioritize improvements
- Don't expand until the program you have is systematic



Why VoC programs don't deliver (or get started at all)





Formal program doesn't get built in the first place.

Program gets built, but doesn't deliver as hoped.



Common obstacles to spinning a VoC program up...

Why no formal VoC program? "We don't need a formal VoC program." "We have enough customer data."

"We don't have the budget."

Knowing individual customers is different than knowing all.

It's rare these insights are widely shared, or systematically drive action. The cost of NOT gathering VoC data is much, much higher.



Common pitfalls that can hurt an active VoC program...



Not taking action on the data gathered Not listening to Voice-of-the Employee Not quantifying business results

Less data used more effectively is much better than lots of data gathering Employees do hear customer feedback, and have good ideas for CX With the right frameworks, it's easy to build an ongoing value story for VoC



Food for thought: In "Next Gen" VoC programs...

Life is limited for traditional survey methodologies... (Relevance!) Speech analytics becoming easier and more effective at driving insight The importance of social listening (and response) will continue to increase

Mobile, text and SMS will rule (e.g. location-based feedback...)

The ability to mine unstructured or open text is a core capability Customer emotion and beliefs must be captured and measured



You're ready to get started. Cool. You will have...

Built your business case, and enlisted executive support 2.

Designed your VoC Program, and defined your plan for VoC rollout 3.

Lobbied for, and created, a cross-org (centralized?) VoC team 4.

Begun a staged VoC rollout, based on where you're starting









In closing, just a couple things...



VoC Program design: 6 key takeaways...

1. Secure executive support for your VoC efforts.

- 2. Share VoC data across your organization: To all stakeholders, from the executive suite to the frontline.
- 3. Show the impact of VoC on business metrics and value.
- 4. Design your VoC program to scale... But start slowly.
- 5. Make customer insights your number-one priority...
- 6. And use it to drive meaningful change: Act on it.

Any questions? Let's talk...

mcorp<mark>.cx</mark>