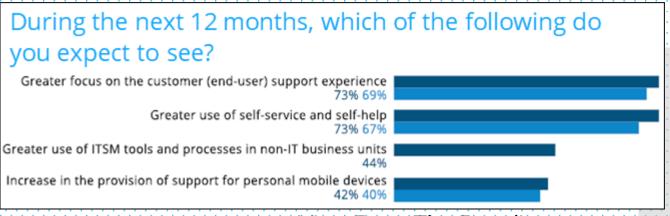
CX: DELIVERING HAPPINESS

Scarlett Bayes
Industry Analyst
Service Desk Institute



Service Desk

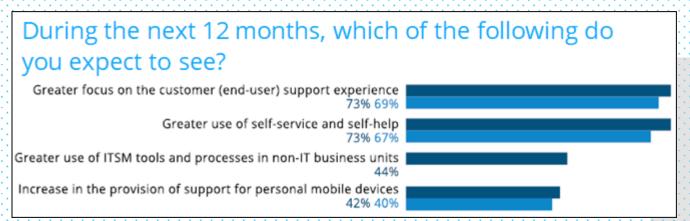
We noticed a common theme...



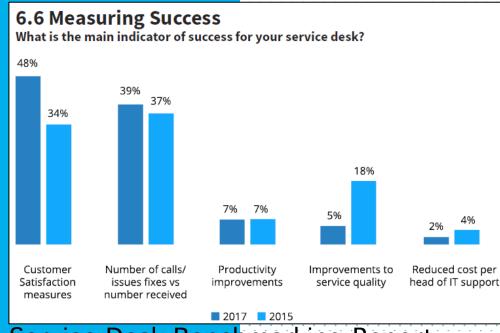
View From The Frontline



We noticed a common theme...



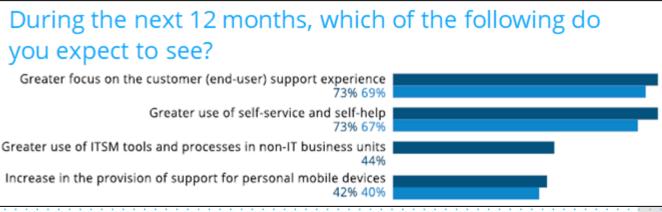
View From The Frontline



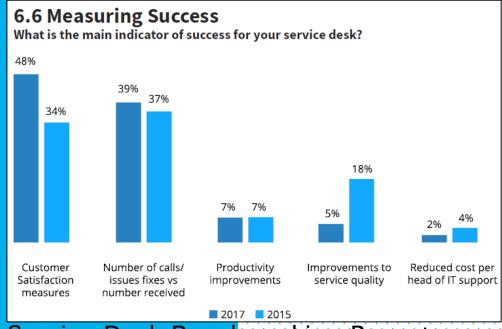
Service Desk Benchmarking Report



We noticed a common theme...







Service Desk Benchmarking Report



Digital Transformation



Overview

- CSAT vs CX
- Methods for monitoring CX
- SLAs vs XLAs
- Key KPIs for forming XLAs
- Creating a Balanced Scorecard



SDI

CSAT vs CX

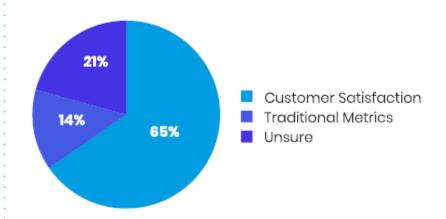
- CSAT focuses on a customer's single interaction with the service desk
- CX looks at a customer's overall experience of the service desk
- CSAT and Customer Perception affect CX
- The industry is placing more importance on CX



CSAT vs CX

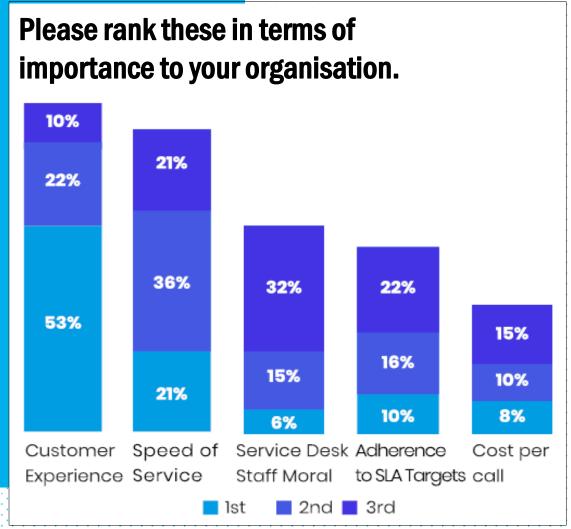
- CSAT focuses on a customer's single interaction with the service desk
- CX looks at a customer's overall experience of the service desk

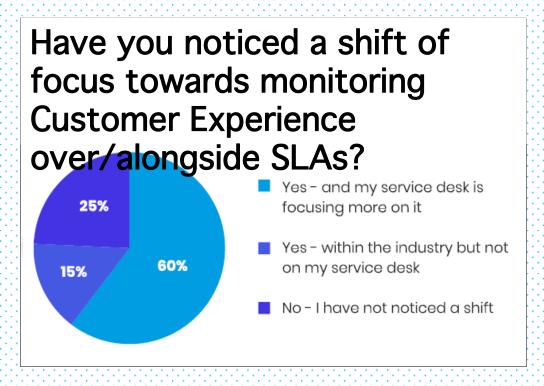
Do you find more value in Customer Satisfaction measures or traditional metrics, i.e. first-time fix?





What are we seeing in the industry?







Why CX?

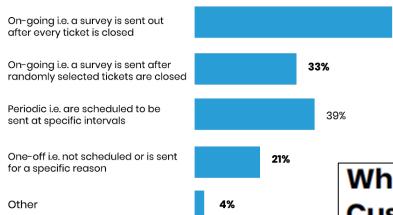
- Customers are interested in the experience of the service more than SLA targets being met
- SLA targets can influence behaviour and devalue the service for the customer
- Excellent CX can lead to a community of customer advocates and promote customer centricity



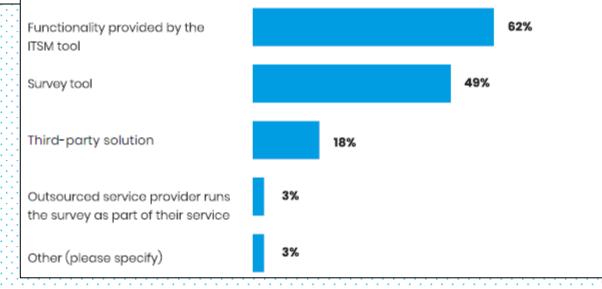
How to monitor

What type of surveys do you use to survey customers?

65%



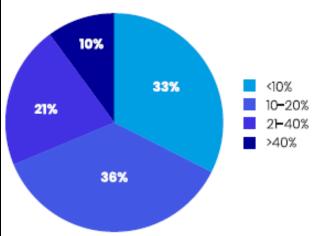
What platform are you using for measuring Customer Satisfaction?





Increasing response rates





- Fast
- Simple
- Convenient



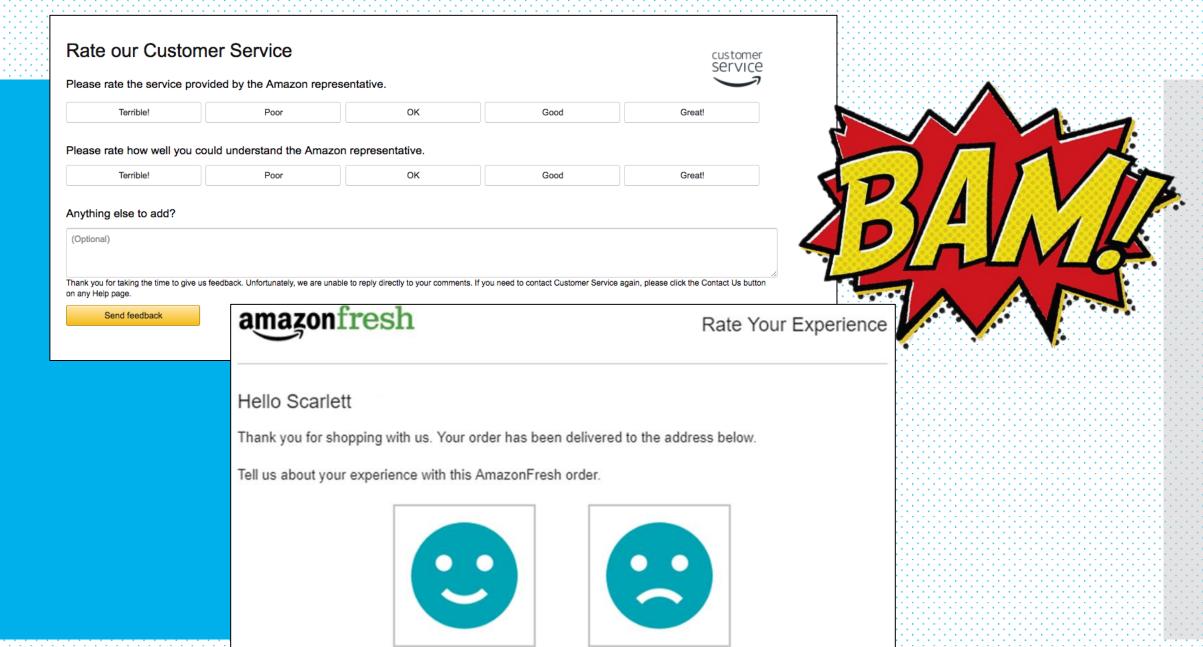


scarlettb@sdi-e.com

Please note you will not receive a response from us based on your survey comments. If you would like us to contact you about your feedback, please visit the Contact Us section of our website.

Submit







Not so great

It was great

Rate your experience

Delivered on: 03 September 2018 | Order No.:

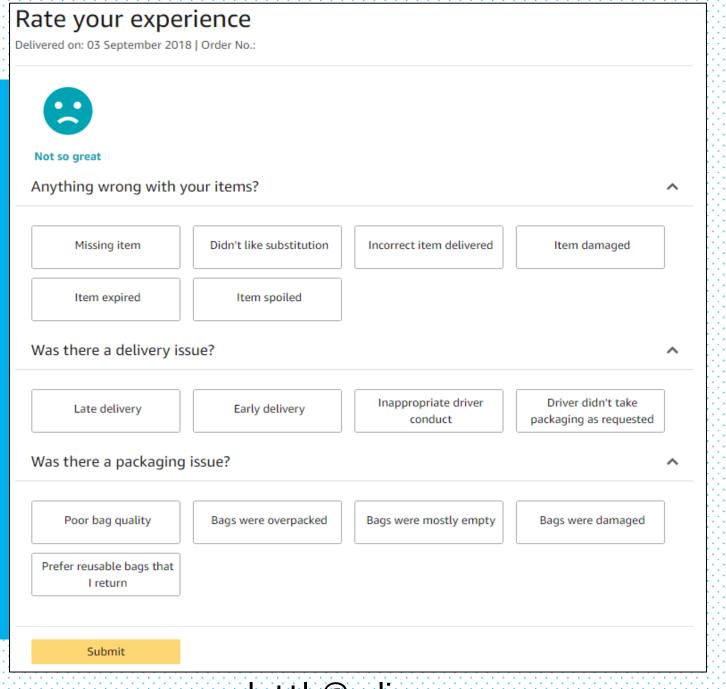
Thanks for the feedback!

Our teams use your feedback to continue improving our service.

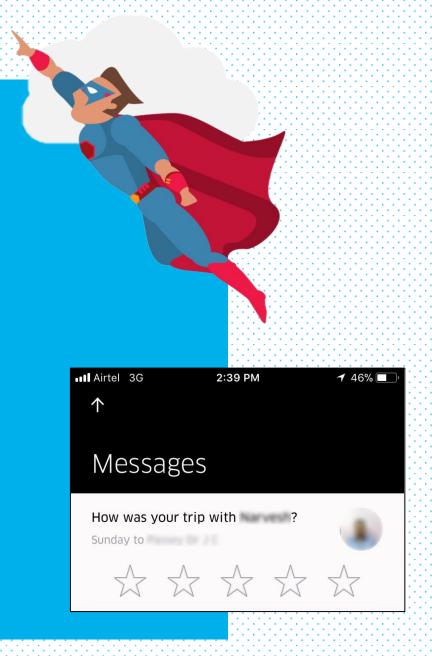
Continue shopping











Skype for Business							
How was the call quality?							

Excellent							
Audio Issues	Video Issues						
Distorted speech	Frozen video						
Electronic feedback	Pixelated video						
Background noise	Blurry image						
■ Muffled speech	Poor color						
☐ Echo	Dark video						
Audio and Video were bo	th excellent quality.						
Privacy Statement							

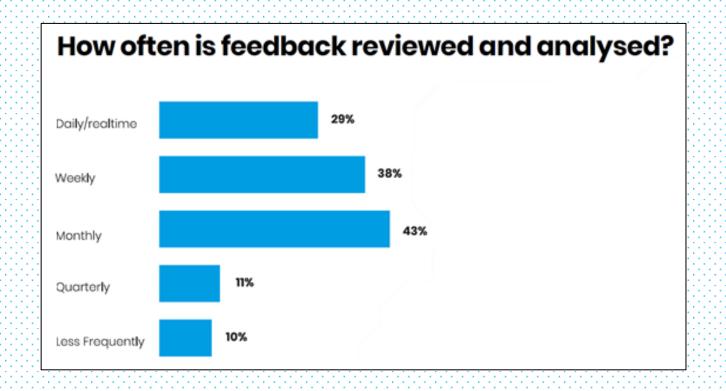


Methods of gaining feedback and monitoring CX live

- Use NPS and "in the moment" questions help to gain a broader view of CX
- Automate the data collection and analysis process
- Monitoring CX in realtime allows you to see the impact of changes or service interruption
- It is possible to manage customers' experience of the service during service interruption and maintain positive CSAT and CX

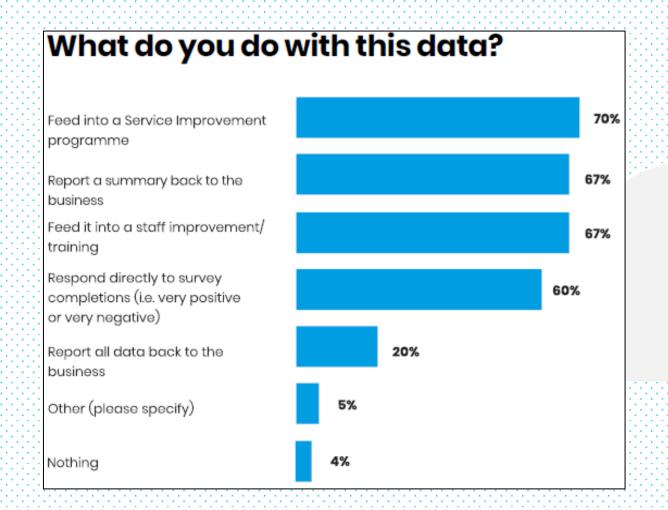


Reviewing feedback



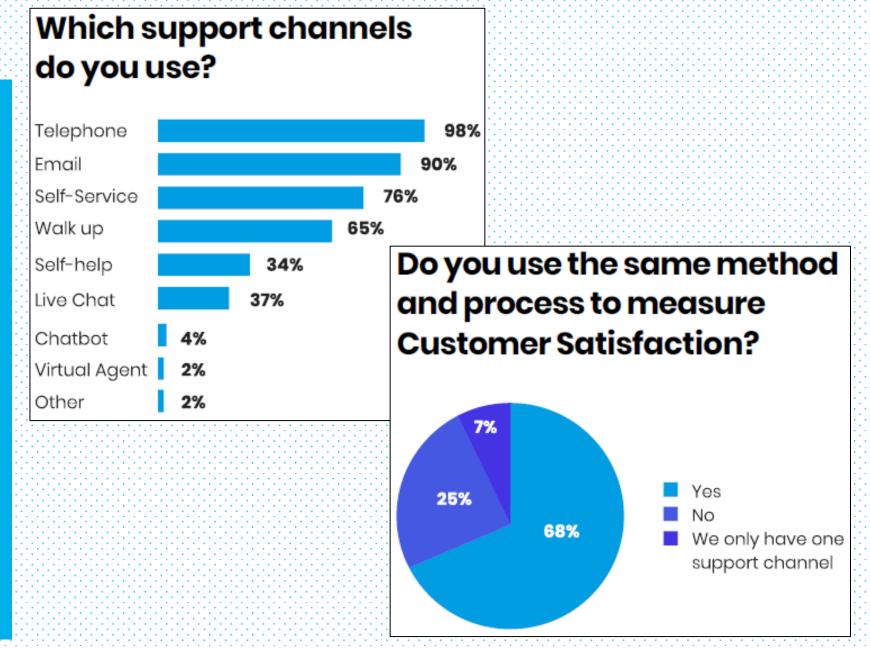


Processin g CSAT data



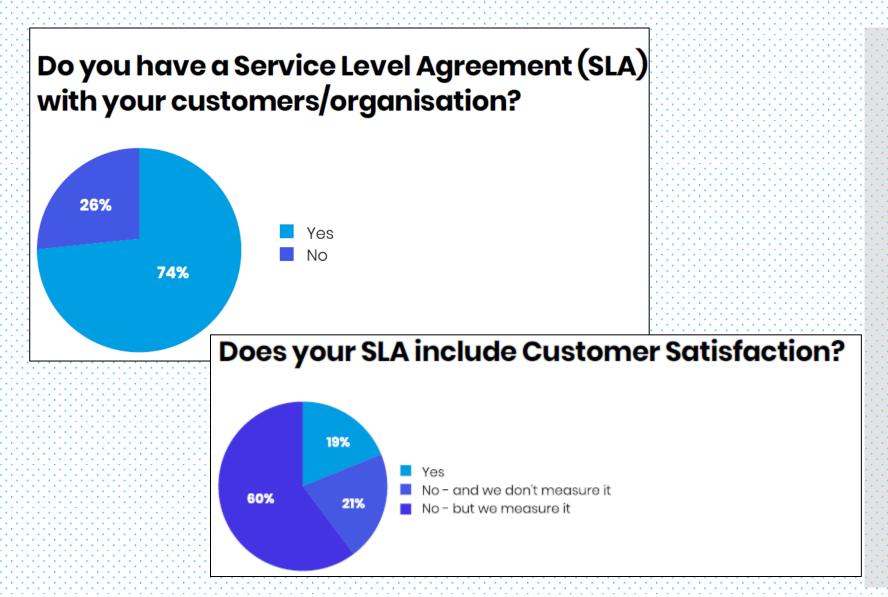


Monitoring multiple channels





Transitionin g from SLAs to XLAs





Benefits of XLAs

- Employees are more likely to be motivated and stay with the company if they feel enabled to deliver the best work they can
- Watermelon Effect
- It's harder to "cheat" XLA targets
- Better visibility of alternative support channels



Examples of Key KPIs

Average Call Wait Time/Response Times

- First Time Fix
- % Tickets Resolved Same Day
- Re-Opened Tickets
- Daily/Weekly CSAT



Balanced Scorecards

- Service desks can struggle to communicate performance and value
- Data without context can lead to stakeholders not fully understanding service desk performance
- Balanced scorecards can provide a more complete picture
- This is a way to track and trend service desk performance using key metrics and weighting them based on their significance



Balanced Scorecards

- 1. Select the metrics to include in your scorecard
- 2. Establish a weighting for each metric based upon its relative importance in the scorecard
- 3. Identify your best and worst performances for a specified time period, i.e. a month
- 4. Input your average performance for the same time period
- 5. Calculate your metric score using the formula

$$\left(\frac{(worst\ performance - average\ performance)}{(worst\ performance - best\ performance)}\right) \times (100)$$

- Calculate your balanced score based on that metric's weighting
- Total your balanced scores to give your service desk an overall score



		..*.*.*.				
Metric	Weighting	Performance Range		Average Performance	Metric Score	Balanced Score
		Worst	Best			
Customer Satisfaction	25%	63%	89%	87%	92%	23%
Average Call Wait Time	25%	195	12	36	87%	22%
First Time Fix	20%	52%	89%	72%	54%	11%
Re-opened tickets	15%	12	2	6	60%	9%
Bounce rate	10%	15%	5%	7%	80%	8%
Same Day Resolutions	5%	65%	90%	82%	68%	3%
Total	100%	_	-	-	-	76%

CX can help communicate and demonstrate value to the business



- CX can help communicate and demonstrate value to the business
- CSAT can provide some insight into the customer experience, but it may not show the full picture



- CX can help communicate and demonstrate value to the business
- CSAT can provide some insight into the customer experience, but it may not show the full picture
- CSAT surveys should be fast, simple, and convenient for the customer

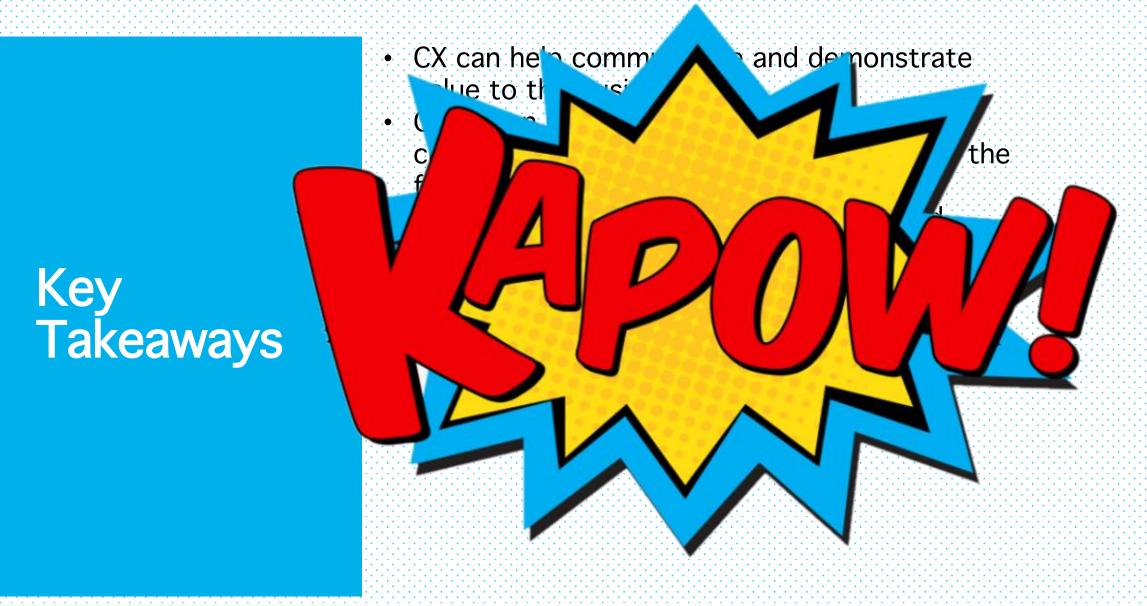


- CX can help communicate and demonstrate value to the business
- CSAT can provide some insight into the customer experience, but it may not show the full picture
- CSAT surveys should be fast, simple, and convenient for the customer
- Be mindful of the experience of alternative support channels



- CX can help communicate and demonstrate value to the business
- CSAT can provide some insight into the customer experience, but it may not show the full picture
- CSAT surveys should be fast, simple, and convenient for the customer
- Be mindful of the experience of alternative support channels
- XLAs don't need to be complicated







Thanks for listening!

Contact me:

@SDIScarlett
scarlettb@sdi-e.com
01689 889 100

