SHARING CUSTOMER EXPERIENCE PRACTICES ACROSS GSA

Voice of the Customer Team I General Services Administration

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Keywords:

User experience, customer training, asset creation, content design

Summary:

To provide foundational customer experience training to GSA employees, Madelyn led a visual overhaul of the training course, updating content and creating visual assets to improve clarity, accessibility, and engagement. By facilitating workshops to understand employee feelings and frustrations, she identified key themes that ensured the redesign was grounded in employee insights. Leveraging Figma, FigJam, and Google Suite, she refreshed the training into a consistent, accessible experience that equipped 8,000+ employees with the knowledge to apply customer experience principles in their work.

coding it forward > 2025 FELLOWSHIP

SHARING CUSTOMER EXPERIENCE PRACTICES ACROSS GSA

Voice of the Customer **General Services Administration**

Camille Tucker — Program Manager Genevieve Christensen — Data Analytics Specialist



CONTEXT



WHAT IS VoC?

GSA's **Voice of the Customer** team is the first agency-wide organization to focus solely on improving customer experience and fostering a customer-first mentality.





CUSTOMER EXPERIENCE TRAINING

Each year, GSA employees take a customer experience (CX) training course to promote good customer experience practices across the agency.





THE CHALLENGE

However, the layout, flow, and content of the annual customer experience training has not been updated in **3 years.**





How might we refresh the annual Customer Experience training to adopt the updated design system and better communicate best CX practices to employees?



RESEARCH



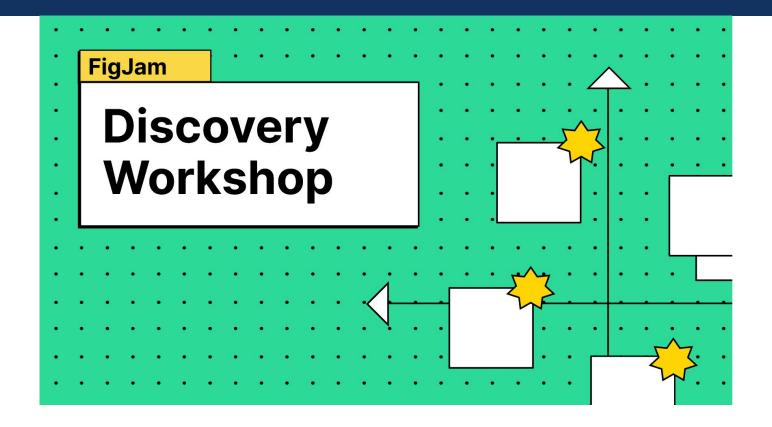
CUSTOMERS SERVED BY GSA

- Federal, State, Local, and Tribal entities
- Suppliers
- GSA Employees
- American Taxpayers





WORKSHOPPING





OBJECTIVE

Understand GSA and VoC employees' current feelings about the CX Training course.

- Content
- Interaction
- Improvements





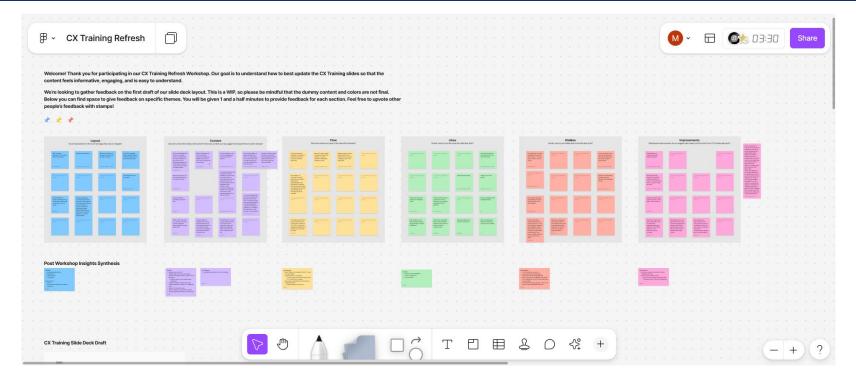
PREPARATION

- Created a slide deck draft with updated copies.
- Use FigJam to create sections I wanted feedback on (ex: layout, etc)
- 3. Presented slides & gave each participant 2 minutes to give feedback on each section.





WORKSHOP LAYOUT





Insights



PARTICIPANTS

5 VoC team members

- Service Designer
- Data Scientist
- Software Engineer
- Program Manager





THEME 1: DEFINITIONS

Customer Experience is multifaceted.

There must be a **clear and intuitive**

breakdown of CX and what makes CX.

Recommend adding some context for customer service. Something like: "Customer Service is no less important than Customer Experience. It's an important contributor to the customer's overall perception of GSA."



THEME 2: MEMORABILITY

To help GSA employees understand how CX applies to their work, it is helpful to make the impact of CX memorable.

The success stories are powerful because they use real GSA examples that will connect with our colleagues, so I wonder if there are ways to make this part more memorable.



Refreshed Design

Note: This project is still WIP, so the refreshed designs are not 100% final.



DEFINITIONS: BEFORE

 Customer service is not clearly defined.





DEFINITIONS: AFTER

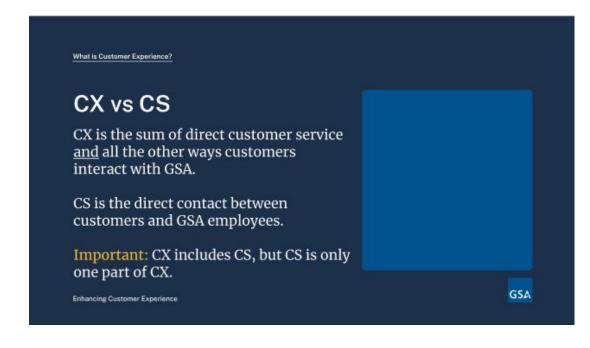
- Clear definition of customer service.
- Relates back to the overall training's theme.





DEFINITIONS: AFTER

Added a CX vs CS slide to increase clarity in understanding between the different terms.





MEMORABILITY: BEFORE

NEW CONTENT -

Improved the end-to-end experience of GSA customers

Situation

The <u>GSA SmartPay</u> program provides charge cards and commercial payment solutions to more than 250 federal agencies, organizations, and Native American tribal governments. It's the largest government charge card and commercial payment solutions program in the world. When the contract came up for a recompete, the Center for Charge Card Management (CCCM) decided the GSA SmartPay website needed a complete overhaul and modern redesign.

Response

CCCM partnered with the Service Delivery team to conduct user research on needed improvements to the websites. The CCCM and Service Delivery teams used human-centered design to overhaul Smartpay.gsa.gov and the training website, focusing on how users interact with the website and how to quickly access necessary information.

NEW CONTENT REVIEW

Improved the end-to-end experience of GSA customers

Solution and Outcome

The CCCM team reduced the content on the GSA SmartPay website by 75%, keeping only the core information that was up-to-date and relevant for users. The new training website reduced the number of logins required per user, and the number of passwords for program managers to remember. The end result was an easy to use website for users and reduced administrative work for the website team. After the site launched in October 2023, the number of help desk requests dropped from 40 inquiries per day to less than 5, a reduction of about 90%.

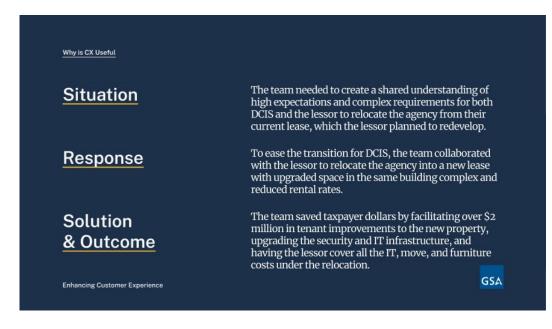


Engaging language to set the stage for a reflective chapter.



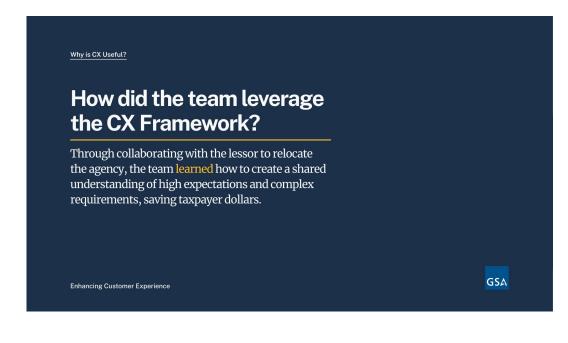


- Improved text hierarchy.
- Brevity allows for quick reading and comprehension.



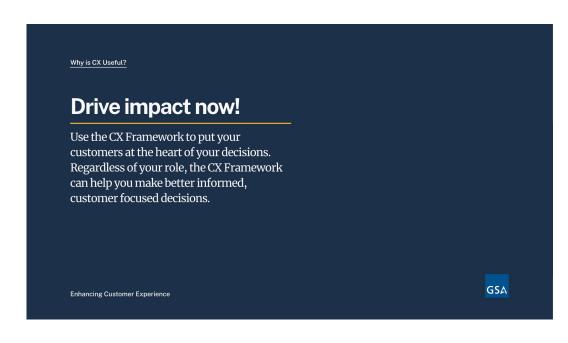


- Relates back to previous parts of the CX Training.
- Spotlights connection between case study and CX Framework breakdown.





Call to action brings audience out of the reflective environment to motivate them and relate the learnings to their role.





Impact & Takeaways



IMPACT

 8k~ GSA employees will take this training a year





TAKEAWAYS

Content design plays an important role in creating a memorable experience for your audience!





Next Steps



NEXT STEPS

- Incorporate infographics to support the copies.
- Move the designs onto Google Slides, a more accessible format.
- Create documentation to guide the future of this project.





Thank you! Questions?

Special Thanks:

VoC Team 🤎



CIF Team, Fellows, and CIF Mentor 💙



