

# **Project Profile**

# **Hearing What Matters: Creating a Voice of Customer Program**

### A Salesforce + Qualtrics Solution

#### **Overview**

A B2B services company needed a scalable way to capture feedback from prospects and clients across the full customer journey. Before this project, the company did not have a formal system for gathering feedback from clients or prospects. Insights came through hallway conversations, ad hoc emails, or one-off interactions—nothing consistent, trackable, or actionable.

Leadership recognized that without a structured feedback loop, it was impossible to understand the client experience, identify trends, or make confident, data-driven decisions.

This project marked the first step in creating a scalable Voice of Customer (VoC) program—one that would capture feedback at meaningful moments, route it to the right teams, and support continuous improvement across Sales and Operations.

# **Challenges**

The company was starting from a blank slate. Key challenges included:

- No standardized method for collecting feedback across the customer journey.
- No consistent survey formats, questions, or branding.
- No automation to trigger surveys or track responses.
- No central repository for storing, reporting, or analyzing results.
- Leadership lacked visibility into satisfaction, risk factors, and experience trends.

The goal wasn't to fix a flawed system—it was to build the very first one.



### **Solution**

The project built a simple, scalable foundation focused on clarity and reliability. The solution integrated **Salesforce** and **Qualtrics** to create a streamlined, repeatable feedback process.

#### What Was Built:

A survey development process and a suite of surveys aligned to key stages in the customer lifecycle:

- Onboarding Survey captures early impressions and expectations.
- Post-Project Survey evaluates delivery, communication, and overall satisfaction.
- Closed-Lost Survey identifies why prospective deals did not convert.
- Pulse Survey quarterly check-ins to gauge account health.
- NPS Survey measures loyalty and referral likelihood.

#### **Development Process:**

#### 1. Define Purpose and Audience

- We began by working with stakeholders to define the purpose of each survey, the target audience, and the distribution method (email, phone, anonymous, or sent by the clientfacing advisor).
- o This ensured that every survey had a clear objective and appropriate recipients.

#### 2. Segmentation & Distribution Lists

- Developed segmentation lists, both static (pre-defined groups) and dynamic (based on CRM data or project activity), to target the right clients or prospects at the right time.
- Lists were designed to support automation, reduce errors, and prevent duplicate or inappropriate survey sends.

## 3. Trigger Setup & Automation

- Created triggers to send surveys automatically or manually, depending on the process and audience.
- Automated triggers were tied to CRM stages or project milestones (e.g., project start, postdelivery), ensuring surveys went out consistently without requiring manual intervention.
- Manual triggers included internal reminders to prompt advisors or project managers to send surveys for situations that required a personal touch.
- Automated notifications were configured so the team would be alerted immediately when a survey was completed, allowing for timely follow-up or action on feedback.



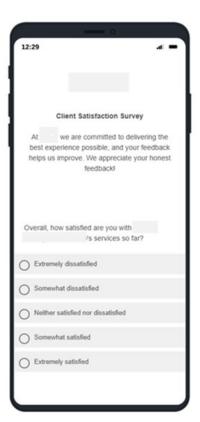
### 4. Survey Content Design

- Developed survey structure and content with clear, welldesigned questions, balancing various formats (pick lists, grading scales, open-ended, etc) to capture actionable insights.
- Incorporated standardized language and branding for consistency, professionalism, and ease of analysis.
- Designed surveys to be quick, intuitive, and mobile-friendly to maximize response rates.

## 5. Visibility & Reporting

 Created dashboards that analyzed survey responses, sentiment, and trends across questions, providing leadership and account teams with real-time visibility into client feedback.

This created the company's **first repeatable**, **scalable method** for capturing client and prospect feedback.



#### **Outcomes**

The launch of this foundational feedback system delivered immediate value:

- Collected 100+ responses within the first few months—more structured feedback than ever before.
- Post-project feedback prompted improvements in final deliverables and communication.
- Closed-lost insights informed pricing adjustments and clearer proposal language.
- Pulse and NPS data helped identify accounts needing proactive attention.
- Leadership gained visibility into customer sentiment for the first time, enabling more informed decision-making.

This program became the baseline for a long-term, data-driven client experience strategy.



### **Lessons Learned**

- Survey design is harder than it looks. Teams often underestimate how challenging it is to write clear, unbiased questions that produce actionable insights. Thoughtful design is essential for meaningful data.
- **Consistency in questions matters**. Future iterations should include a core set of standardized questions across surveys to track trends over time and measure long-term improvements.
- **Process is everything**. A solid operational rhythm—consistent triggers, defined timing, and clarity on who receives what—is critical for maintaining response quality and avoiding survey fatigue.
- Smart trigger logic prevents noise. The system must include rules for excluding clients from receiving multiple surveys, avoiding mistimed sends, and removing individuals who shouldn't be contacted again.
- Survey programs need an owner. Qualtrics isn't a "set it and forget it" tool—someone must maintain surveys, review data, monitor response trends, and drive continuous improvement. Without clear ownership, the program risks losing momentum.