Collecting User Feedback: A Case Study

How a financial institution can improve it's customer feedback strategy so that they can build better digital experiences

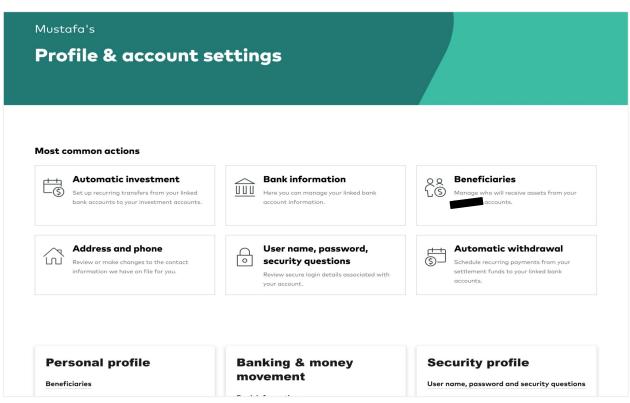


A leading financial institution recently launched a new digital experience

First impressions:

The product / digital team has done a good job designing this experience,

- Page is well laid out and easy to read
- Top user tasks (i.e jobs to be done) are upfront and center
- Additional tasks are easy to find and available below the fold

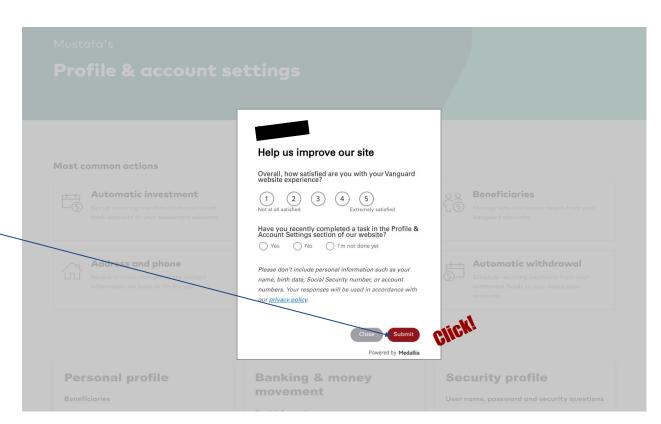


As part of the upgrade the product team also included a user feedback survey

Asking for feedback is a good idea:

It is a great way to measure the effectiveness of the new experience.

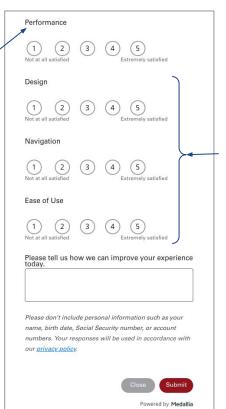
I decided to take the survey.



Unfortunately, the feedback approach needs more work. First, the survey is confusing, ambiguous, and redundant

Extremely satisfied

Help us improve our site **Survey** is not user friendly: Overall, how satisfied are you with you **Confusing:** What is the Extremely satisfied user being asked to rate? Have you recently completed a task in the Profile & Account Settings section of our website General look & feel? Completing a task? Which How satisfied are you with the Profile & Account Settings experience? task? How to find things? (5 Helpful? Extremely satisfied Specific to your experience with the Profile & Account Settings section of our website, please rate your satisfaction with the following website categories: **Ambiguous:** Hard for the Security user to score site security & performance Content **Timing:** Pops up too soon, even before I had a chance Range of Features & Tools to complete my task



Redundant: Isn't ease of use, navigation, and design all mean the same thing (from a user's perspective)

Second, the data being collected is not actionable

Challenges with understanding user feedback:



The good news is that it is easily fixable

Consider the following three step strategy:

Define Success Metrics

Identify critical user tasks (jobs to be done) that are worth measuring

Develop user experience success metrics

Redesign
Feedback Survey

Update the feedback form to,

- Collect feedback on critical tasks only
- Make it more user friendly / less confusing

Improve Experiences

Review user feedback on a regular basis - biweekly / monthly

Leverage feedback to build new / fix existing experiences, continuous improvement

Step 1: Define success metrics

There are 40+ tasks listed on the profile page. Recommend the team identify handful of key tasks and set success targets.

A. Identify popular tasks:

(examples)

- Set up automatic investment
- Set up automatic withdrawal
- Manage bank information
- Manage beneficiaries
- Change address or phone
- Change name or password
-

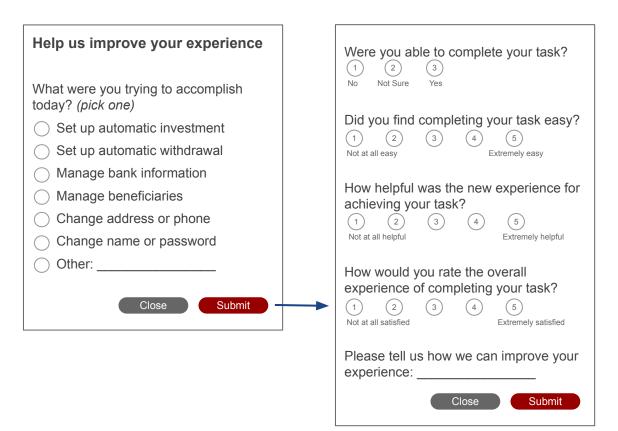
B. Develop success metrics:

(sample)

Metric	Target
Task Success Rate	90%
Ease Of Completion	4 out of 5
Confidence / Helpful	4 out of 5
User Satisfaction	4 out of 5

Step 2: Redesign feedback survey

Redesign the survey for ease of use and only collect relevant metrics (as defined in step 1)



To improve response rates & quality of data:

Display survey after the user has completed a task

Focus survey on the key tasks and metrics

Keep the survey short and simple

Upto 5 questions is a good rule of thumb

Step 3: Improve digital experiences

Review user feedback regularly and leverage data to develop new / fix current experiences.

Continuous improvement process overview (high level):

Process	Measure impact of the new experience	
Objective	Uncover user issues / improvement opportunities	
Steps	1. Collect & analyze user feedback	
	2. Compare user ratings to success metric targets	
	 If metrics are not being met, identify & prioritize user experience areas that need improvement 	
	4. Add experience to product discovery backlog	
	5. Make changes to metrics, targets, and survey (as needed)	
Who	Product Manager (business), Product Owner (IT), UX Manager, and Engineering Lead	
Frequency	Every 2 weeks (for first 2 - 3 months post launch) Every month or quarterly after that	

Additional consideration - for deeper insights, go beyond user feedback, interview customers and monitor behavior

Get to know your users using the following three techniques:



Collecting User Feedback: A Case Study

How a financial institution can improve it's customer feedback strategy so that they can build better digital experiences

For key takeaways, check out the rest of the article below

www.echo-point.com