

# Research Insight Program Overview

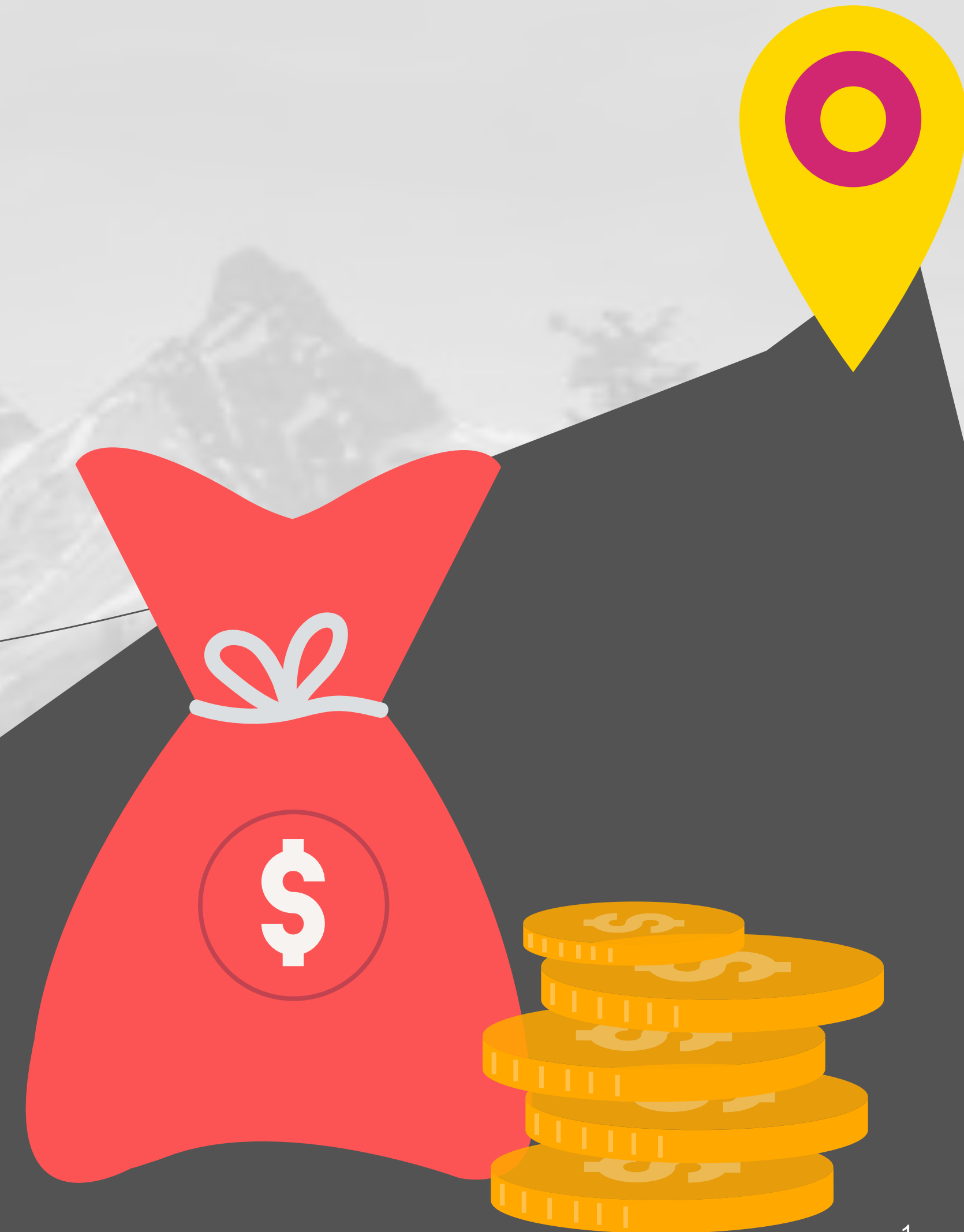
Infusing insight, at scale

Part Two: Financial Services

Kimberly Dunwoody

February 2022

© 2022 Kimberly Dunwoody



# Research Program & Case Studies

Transforming customer-centric knowledge into actionable insight

Part 1:  
Insights Maturity & Roadmap

Part 2:  
Financial Services Case Study



Part 3:  
Healthcare Case Study

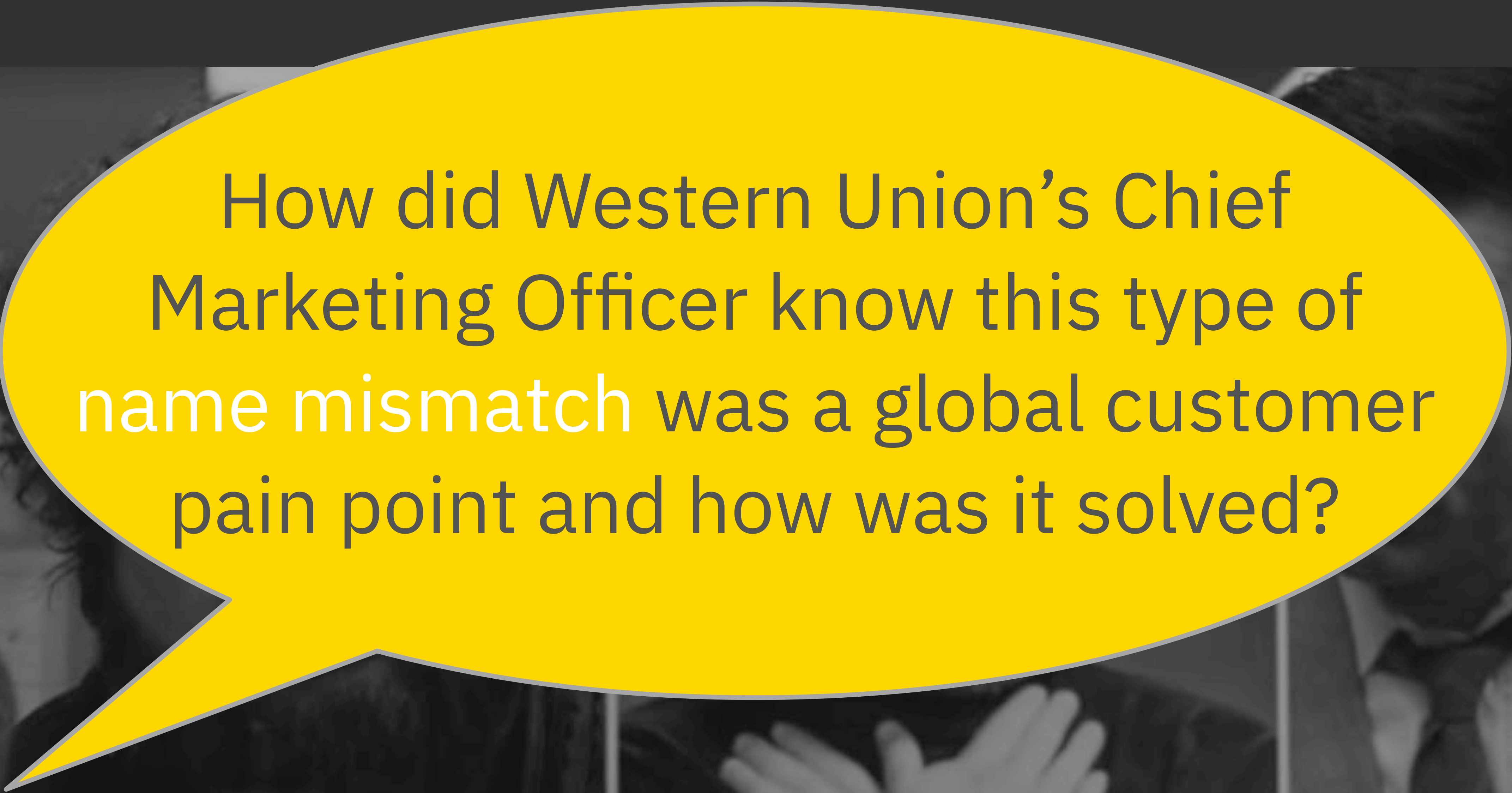




***moving money for better***



[Video Link](#)



How did Western Union's Chief Marketing Officer know this type of **name mismatch** was a global customer pain point and how was it solved?

# Creating a Design Research Practice

Evolving Design Research For Better



*moving money for better*

2004-  
2005

**Usability**

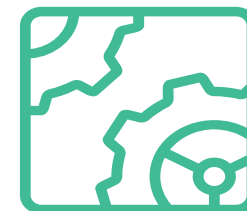


Digital Experience

Hired to set up and scale design research in support an accelerated push for international expansion

2006-  
2007

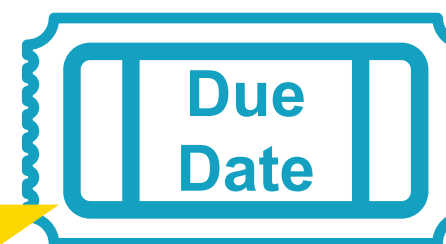
**Research**



Moderation becomes more fluid to uncover deeper issues via interview-based research

2008-  
2010

**Enterprise**

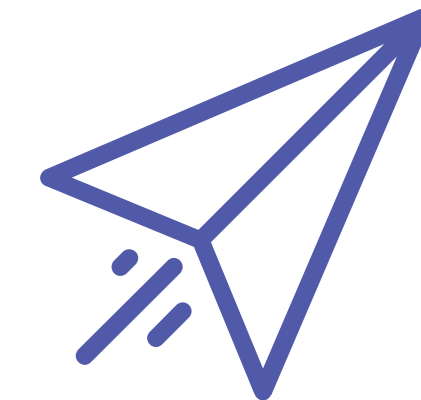


Cross-Channel Experience

Focus on finding/solving cross-silo issues, and preparing to make prioritization decisions based on NPS

2010-  
2013

**Predict**



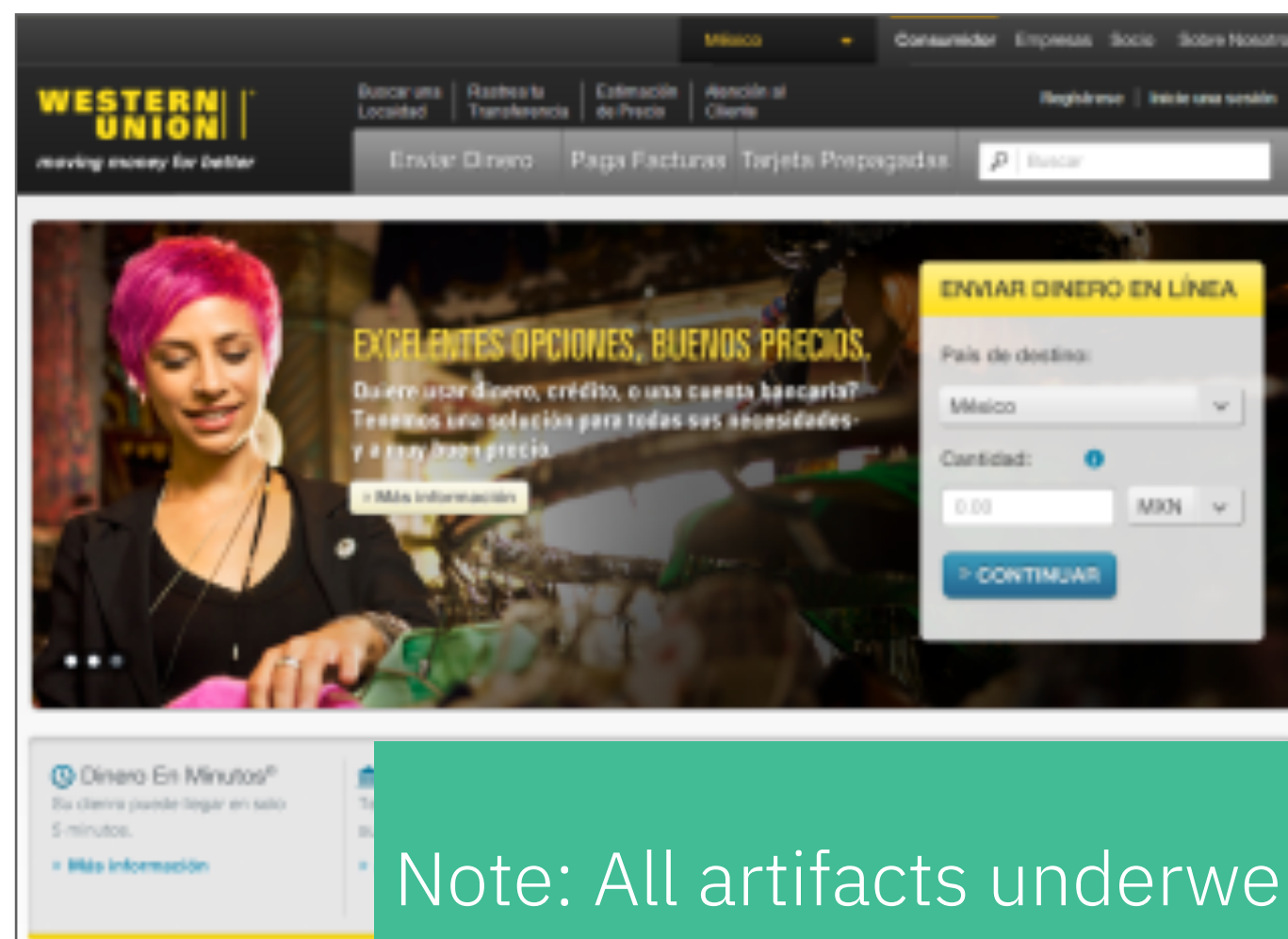
360 view of user

Feeding insights into design and prioritization creates clear and shared intention for each experiential improvement

## Insights

While conducting global usability tests we **uncovered** numerous opportunities to improve beyond the transaction flow:

- Middle names uncommon in France
- Multiple terms for money transfer in German
- Pink hair ≠ trust in financial matters
- Shorter transaction flow = 1K ROI!



Note: All artifacts underwent in-country review by legal, product, and marketing before testing. None of these issues were raised during these reviews, demonstrating the need for research.

## Actions

7

3

7 page transaction flow shorted to 3 pages

Matching responses included:

- Increased focus on in-country usability testing
- Revised marketing review process to include consistent language
- Streamlined transaction flow

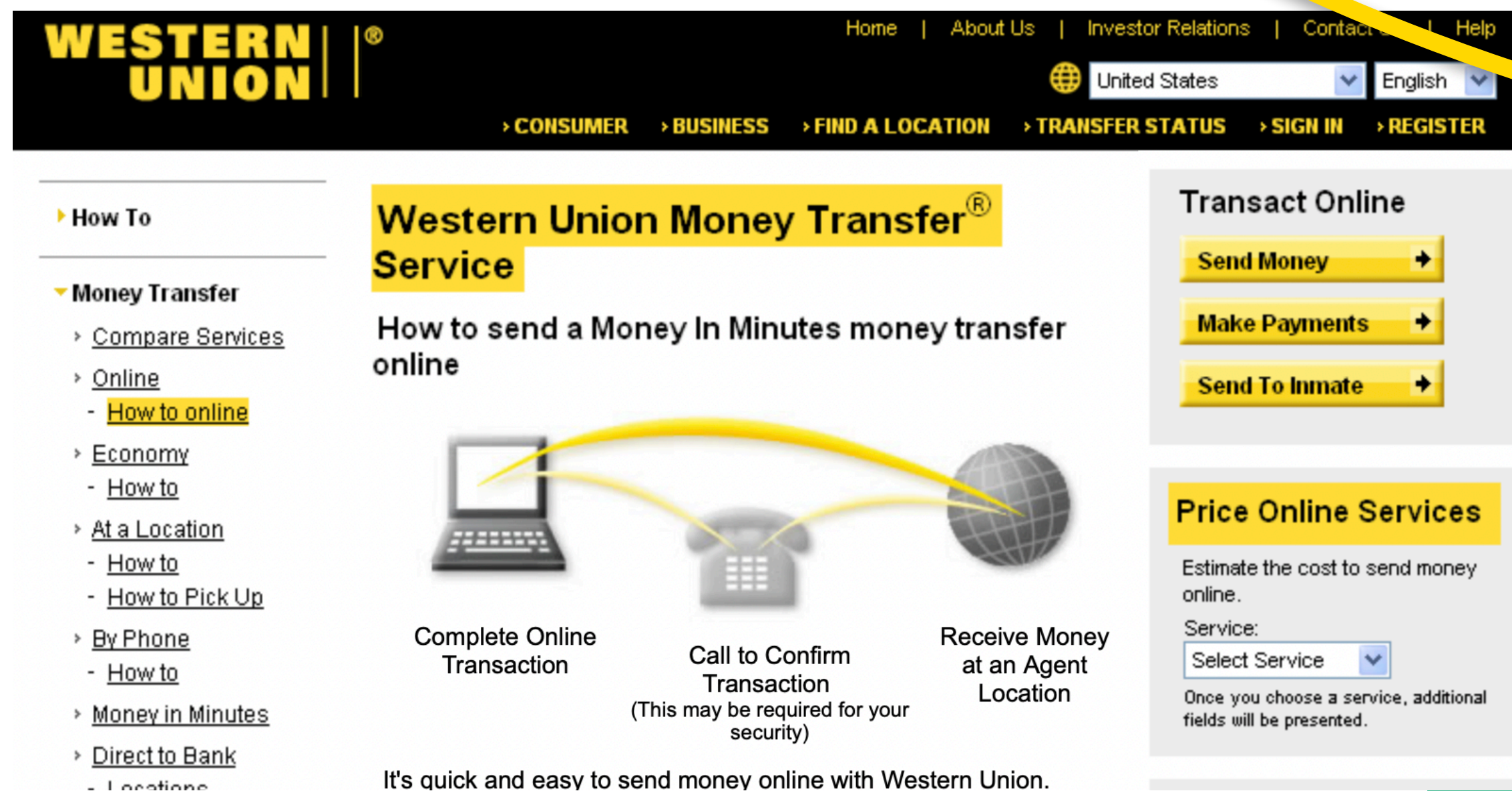


# 01-Usability

## Insights

During this phase of program maturity, we **discovered** issues outside of our transactional flow (UX/CX):

- Where did the money go?
- Security process confusion
- Use of frameworks to organize analysis (eg. Cultural Dimensions)



## Actions

Matching responses included:  
Introduction of graphics using a mnemonic device leveraging a gold arc (see example right) depicting how money moved via the money transfer system including what to expect from our security processes.

Video excerpt [HERE](#)

# 02-Interview

## Insights

- Insights **discovered** during this phase included:
- Uncovered 12 Global Pain Points (Due Date Movie)
  - Dodd Frank and Consumer Protection use of introspective questions
  - Launched Global NPS Program



## Actions

Matching responses included:

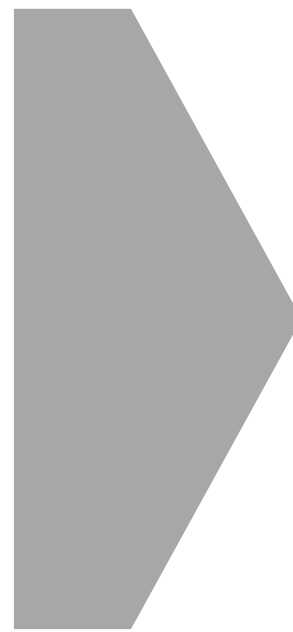
- Focus on cross channel pain points
- Introduction of introspective questions research and simplification of consumer content allowed us avoid some problematic issues with Dodd Frank
- NPS became part of employee goals



## Insights

Focus shift towards more conceptual insights. Learning **uncovered**:

- Need to recognize sacrifice facing many of our Senders via loyalty program
- Alignment across organizational silos to solve cross-channel customer pain points
- Assigning value via NPS

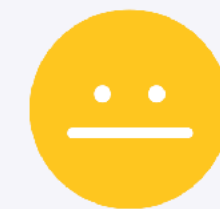


## Actions



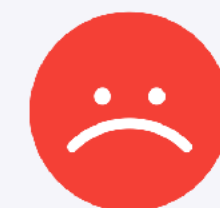
GREAT

**\$1.4M**



OKAY

**\$2.7M**



VERY POOR

**\$900K**

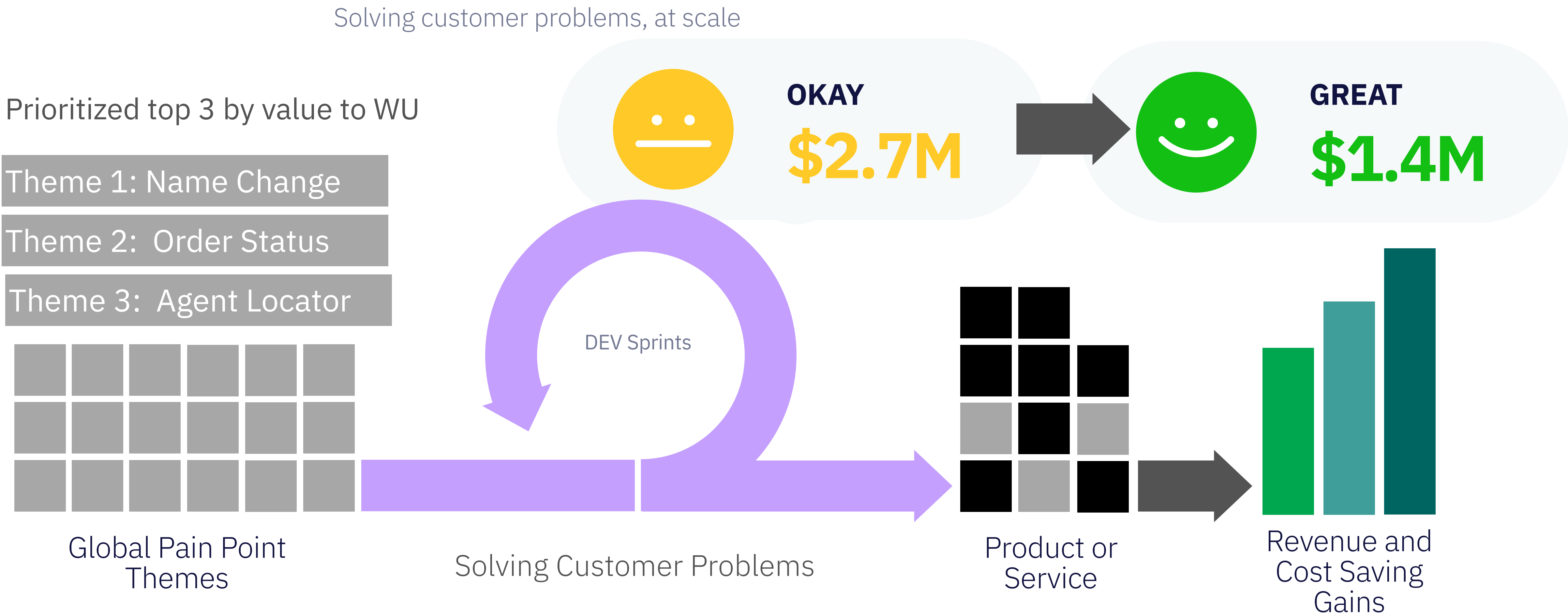
Matching responses included:

- Enhanced loyalty program to celebrate the Sender
- Established Chief Marketing Officer's Customer Backlog (see next slide)
- Prioritization driven by NPS value

# 04-Predict

# CMO's Customer Backlog

Solving customer problems, at scale





# Helping Ethan Tremblay pick up his money

Innovative use of QR codes in 2010!

## Item-specific money transfer methods and systems

**Patent number:** 8788408

**Abstract:** The invention provides various systems and methods for item-specific money transfers. The method includes receiving identification of an item, determining a receiver, a money transfer request for an amount of the price of the item, and receiving, from the sender, an authorization for a money transfer in an amount of the price of the item. The method further includes sending the money transfer request to a receiver, from the sender, an authorization for a money transfer in an amount of the price of the item. The method includes an indication that funds from the money transfer are restricted for use only for the item.

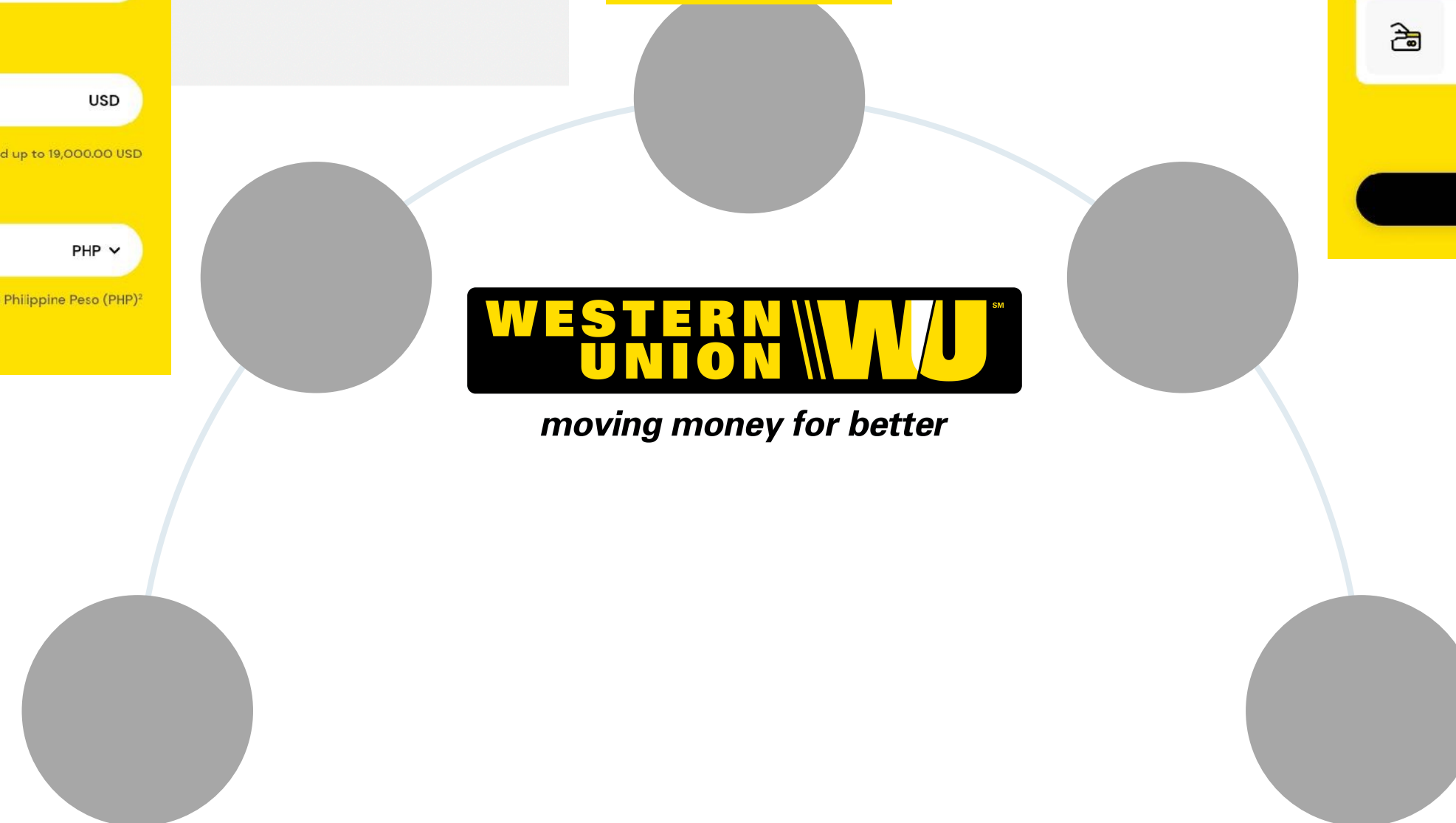
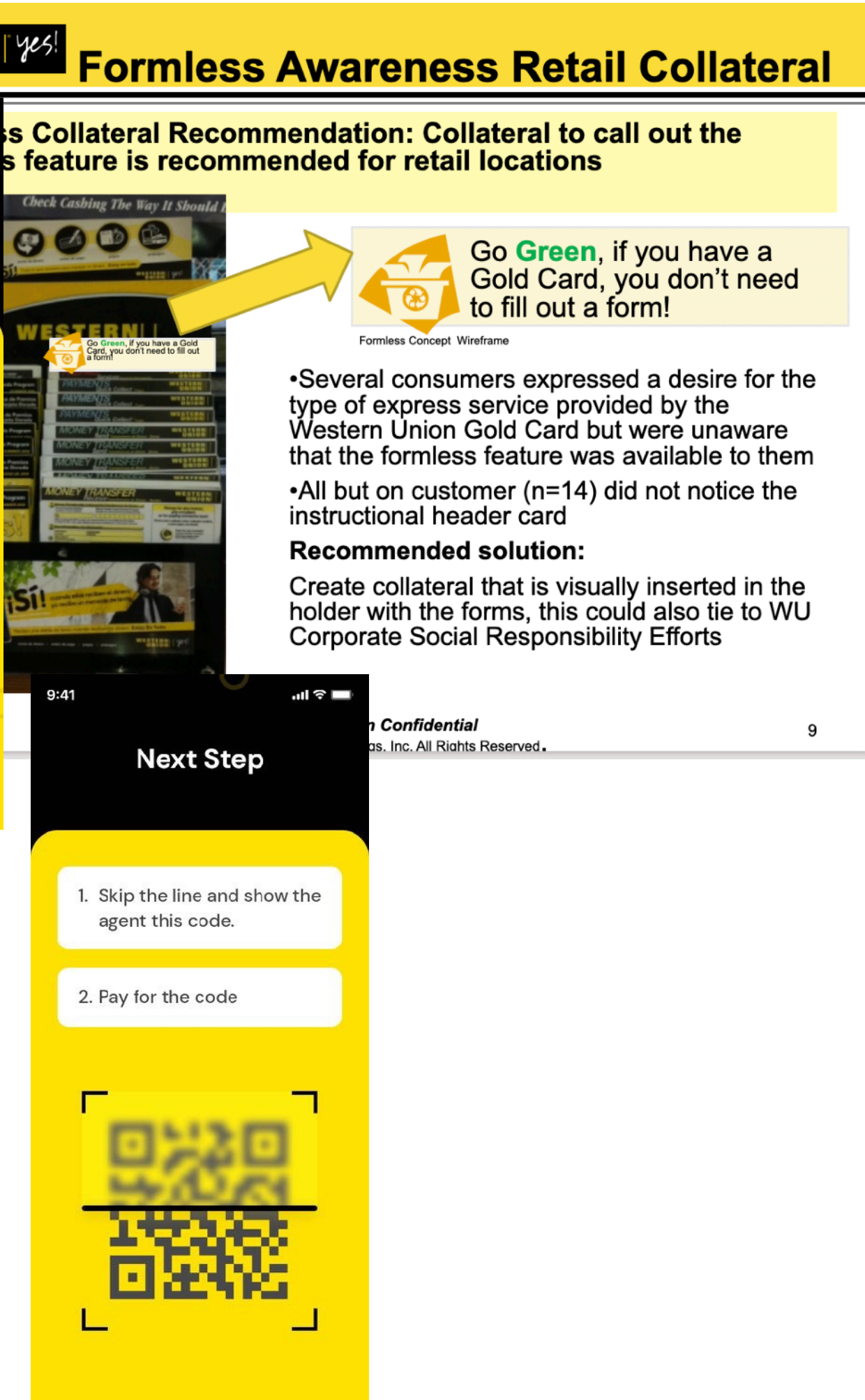
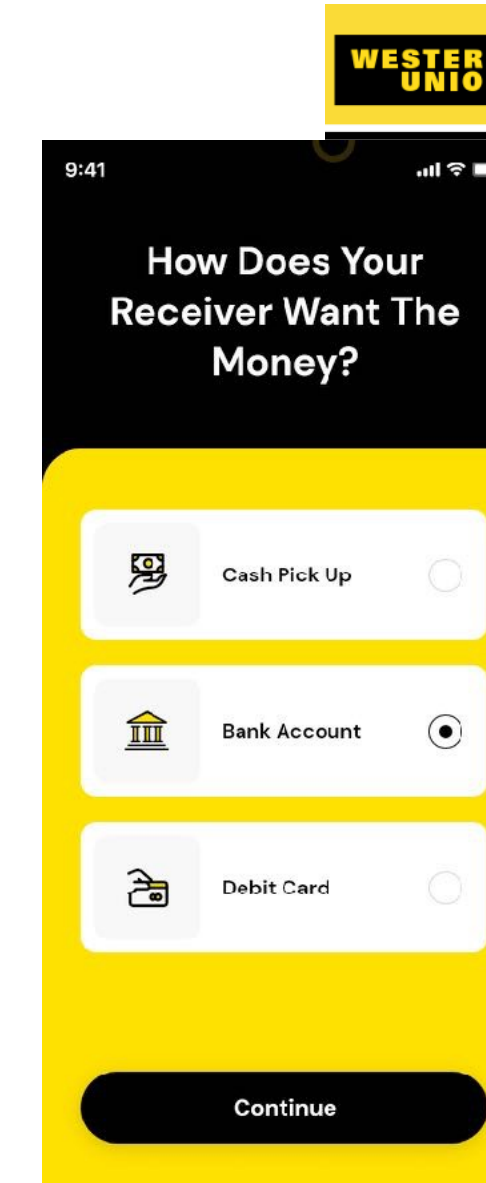
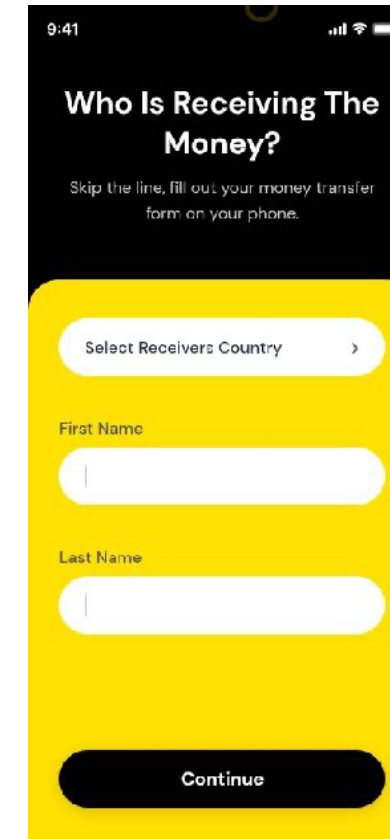
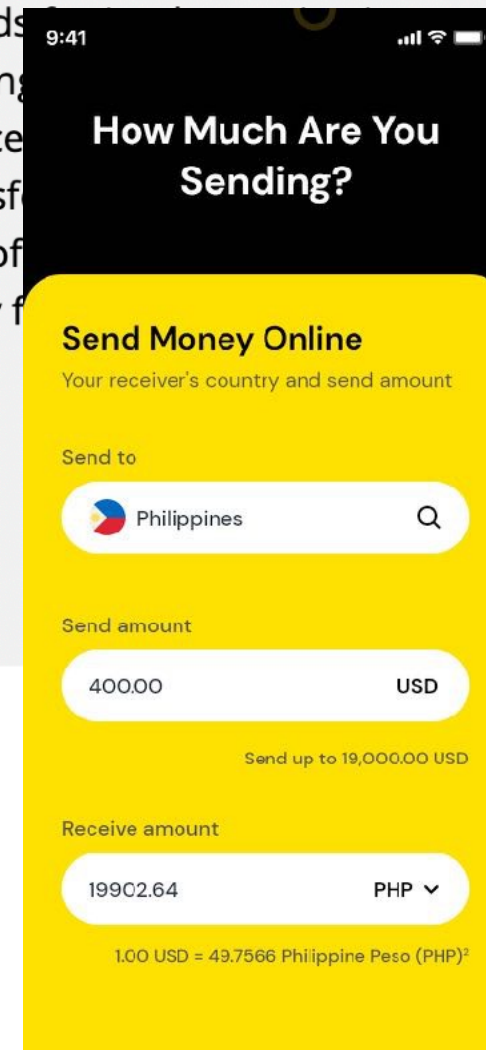
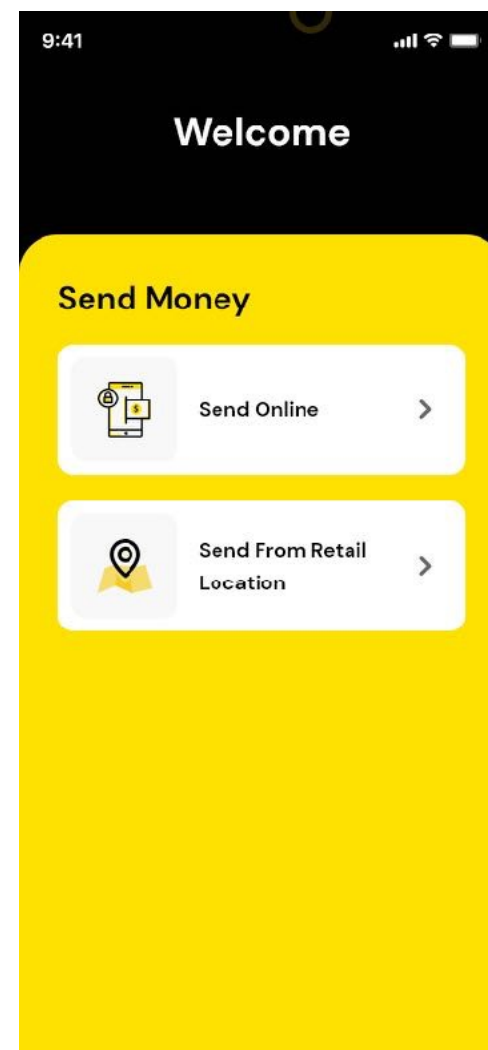
**Type:** Grant

**Filed:** March 30, 2010

**Date of Patent:** July 22, 2014

**Assignee:** The Western Union Company

**Inventors:** Kimberly Dunwoody, Scott Paintin




3/2010 Initial patent filing for formless send/receive  
8/2010 Formless pilots begin  
11/2010 Due Date movie release

# Formless Awareness Retail Collateral

**Formless Collateral Recommendation: Collateral to call out the formless feature is recommended for retail locations**





Go **Green**, if you have a Gold Card, you don't need to fill out a form!

Formless Concept Wireframe

- Several consumers expressed a desire for the type of express service provided by Western Union Gold Card that the formless feature

- All but on customer (n=1) instructional header card

## Recommended solution

Create collateral that is v  
holder with the forms, thi  
Corporate Social Respon

**Bonus:** Approaching this problem as a theme expanded our thinking and in this case, the QR codes helped our security partners become comfortable with more precise order status messages.

# Design Research Program Maturity

Key takeaways when building a Design Research Program



## Mature Purposefully

Gauge the level of research maturity at your organization and set maturity goals..



## Relentless Curiosity

Hire those that ask the right questions and can tell a data-driven story.



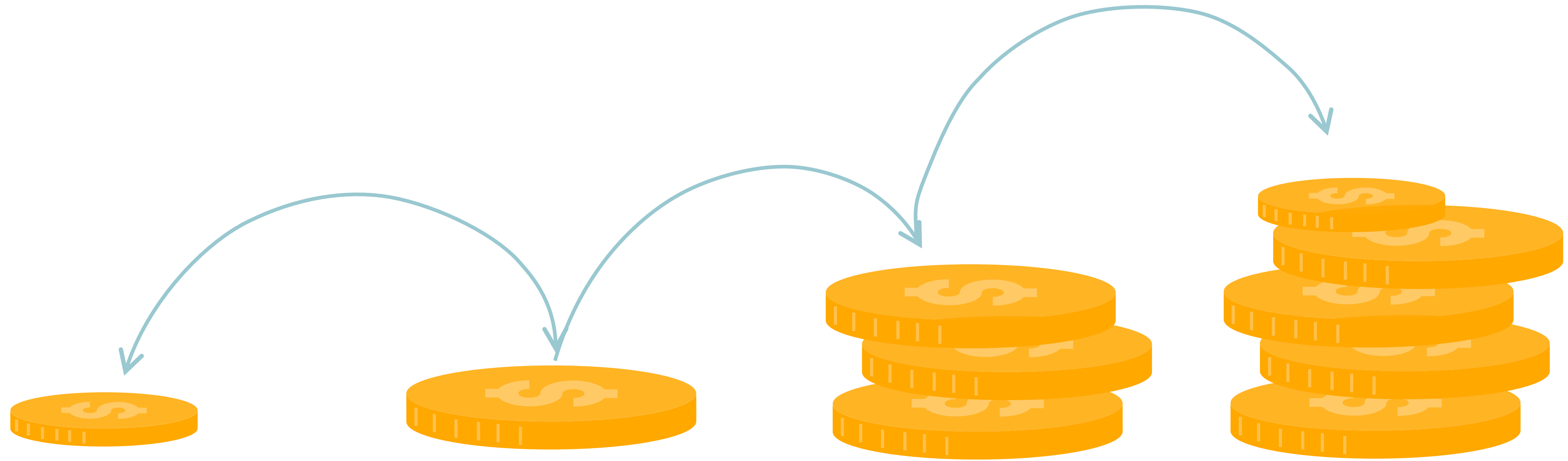
## Organizational Knowledge Management

Don't cut corners with insight management. Use coding to create and maintain a collective understanding of the experience



360 view of user

# Appendix



# Psycho-Drawing

Techniques in which an individual is instructed to draw a person, an object, or a situation in order to uncover a deeper level understanding of their experience (similar to the shower principle)

Note: Image is my memory of this drawing, not the actual drawing itself.



# Sources

<https://articles.uie.com/how-a-team-matures-its-user-research-integration/>  
<https://medium.com/creating-a-ux-strategy-playbook/what-proactive-ux-research-looks-like-bd1c5772c569>  
<https://articles.uie.com/themes/>  
<http://faculty.washington.edu/jwilker/559/Saldana.pdf>