SCOTT MEADOW | UX DESIGN CONSULTANT

5 STAR EXPERIENCE

CLIENTS

I've designed and led software solutions for Fortune 100 clients in Technology, Banking, Financial Services, Retail, Oil and Gas, Construction, Transportation, Chemical, Drilling, and Medical industries.

























scottmeadow.com ______

TESTIMONIALS

I work with top teams on high-profile projects for top level clients and have proven results.



"Scott is a highly creative, knowledgeable professional. He led design on numerous digital projects across our mobile app practice. He is a leader, and a subject matter expert our clients have come to rely on for top-level advice in UX and mobile technology. His skills are so specialized at the top of his field that he is always in demand and a great asset for digital product teams."

Brandon Webber – Managing Director



"I worked directly with Scott on a number of banking applications. Scott's ability to anticipate user needs, and digest them quickly is one of his core strengths. He is able to analyze the market competition and recommend thoughtful feature sets to distinguish the product rapidly in the marketplace. He is a pleasure to work with, enhancing team spirit with his positive and collaborative work ethic." Brian Hayes - User Research Director



"Scott worked as lead interaction designer for me. He is highly creative and strategic in his thinking. He develops innovative solutions and knows how to motivate design teams to ensure products are top notch. He would be a valuable asset on any team."

Piper Lemons - User Experience Manager



"I worked side-by-side with Scott on a number of UX projects. His creativity and ability to deliver innovative designs is outstanding. He is able to quickly identify UX issues and recommend high quality solutions to key stakeholders in a timely and professional manner." Marco Hivera - Senior Interaction Designer



"Scott worked on several web and graphic design presentation projects for high profile clients, his presentation quality and attention to detail is unprecedented."

Peter Irvin - Investment Banker

5 STAR PERFORMER



"Since building Legos from age 2 to composing piano music from age 5, I have always loved identifying patterns and creating new patterns in art, music, racing, technology, and finance. I aim for the best performance and the best results possible in that all I do." Scott Meadow - UX Design Consultant

Hired by TR Publishing

for desktop publishing

Designed NAM

conversion for

Duke Nukem

3D with game

publisher GT

Interactive

and web design



San Jose State University **Bachelors Undergraduate Computer Science**

MT SIERRA

Mt. Sierra College **Bachelors** Undergraduate Multimedia Design

Deans List

2000

MMG

Co-founded Design Agency Meadow Marketing Group

Faris · Lee

Hired by Faris Lee Investments National Commercial Real Estate Brokerage as Marketing and Art Director securing \$8 Billion in Transactions and achieving #1 industry ranking 4-years in a row

Morgan Stanley

Designed microsites for Morgan Stanley Client IPOs

> Launched Warfest.com Music Social Network generating 12M views in beta

accenture High performance. Delivered.

Hired by Accenture #1 Global Technology Consultancy to design and lead mobile app UX for Fortune 100 clients

J.P.Morgan CHASE 🗅

JP Morgan Chase IXD leading Android App, iOS Apps achieving 5-star rating

Google

Google UX Design

> Founded 5 Star Mobile Apps Consultancy

intel 386

Began working with computers

1995

Own 10,000 Lego Pieces

Started Auto Racing BMW M3



2005

Virtual GT Software Designer Racing Simulators for Michael Jordan and Ken Griffey Jr.

Formula BMW

Champion Racing **Driver Formula BMW**

Pro Online Blackjack Player 2010



Private family fund manager generating double diait annual returns

E*TRADE





43 Foot Yacht Sailing Certification

scottmeadow.com

1990

5 STAR PROCESS

My expertise lies in my ability to create innovative software solutions in a highly competitive marketplace by understanding the unique combination of research, planning, design, and development. Throughout my 20 year career, I've designed and led hundreds of software solutions. I take a unique approach across multiple disciplines. From the efficiency of racing car dashboards to formula car team testing and production cycles, to 43ft sailing navigation to online blackjack risk management, I bring a unique breadth of experiences which translate into award winning software applications. Because I have extensive product experience throughout all phases of the product life cycle, I am able to take on many roles and contribute in many areas to rapidly launch a high quality product.

Throughout product cycles, we have concurrent activities taking place with numerous possible deliverables.

RESEARCH

PRODUCT USER

Current UX Analysis User Interviews

Competitive Analysis Persona Modeling

Marketing Strategy App Store Reviews

Traffic Analysis Scenario Modeling

PLANNING

PROJECT PRODUCT

Feature Sets Service Maps

Product Requirements User Flows

Human Resourcing Info Architecture

Timelines Site Maps

DESIGN

INTERACTION VISUAL

Pattern Libraries UI Element Guides

Wireframes Visual Strategy

Messaging Content Visual Specs

Low Fidelity Prototype High Fid. Prototype

DEVELOPMENT

BUILD TESTING

Sprint Planning Defect Prioritization

Agile Build Phases Backlog

Burndown List Quality Checks

Functional Prototypes Usability Research

TECHNOLOGY

Throughout my 20 year career, I've worked with a variety of design and development technologies to design the best applications possible.

























5 STAR DESIGN

To create a compelling 5 star experience, I focus on 5 main points of design principles: simplicity, ease of use, efficiency, excitement, and support. With these considerations in place, we create quality designs to produce the best possible quality and performance outcomes. I consider these factors when scoring application usability in addition to creating new trend-setting and award-winning designs to meet critical performance objectives.

SIMPLICITY

Background Tonal Contrast

Grid System Alignment

Layout Consistency

Process Steps Reduction

Minimal Visual Noise

Textual and Spacial Balance

Visual and Color Balance

EASE OF USE

Branding and Familiarity

Contextual Memorization

Flat Navigational Modeling

Information Organization

Intuitive Control Iconography

Layout Recognizability

Section Title References

EFFICIENCY

Alternate Routes

Clear Forms and Entry Fields

Fast Performance

Minimal Cognitive Load

Pain and Friction Reduction

Productivity Enablement

Readability

EXCITEMENT

Animation

Comfortability

Expectation Satisfaction

Layout Flexibility

Rewards Generation

Utility and Engagement

Visual Delight

SUPPORT

Active Error Handling Feedback

Appropriate Prompts

Designed for the Audience

Explanations Clarity

Grammar, Labeling, and Language

Help and Instructions Access

Standardized Accessibility

PRODUCT

Contextual constraints must also be considered when producing a design as these have a direct impact on the ultimately shippable product. In addition to pursuing a frictionless and delightful experience, we must consider the needs of all stakeholders involved and balance those needs to produce the best viable product on time.

Business Requirements

Product Requirements

Marketing Requirements

Design Language

Development Capabilities

KPIs

User Feedback

Launch Dates

scottmeadow.com

6

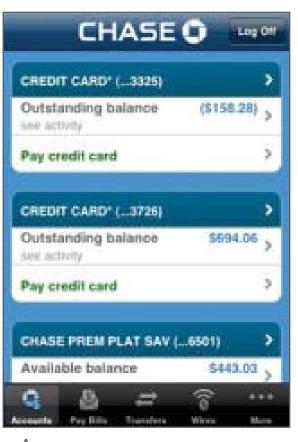
J.P.Morgan CHASE 🗇

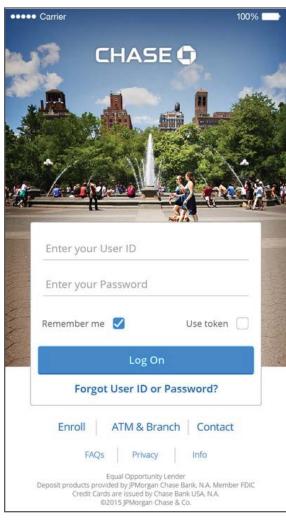
CHALLENGE Mobile Consumer Banking

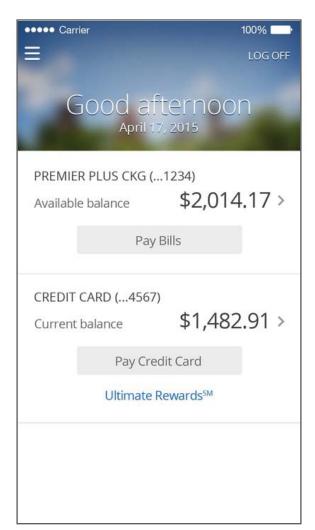
JP Morgan Chase had just launched their new highly anticipated iOS application to nearly 10 million mobile users. Although the navigation paradigm had changed and the visuals drastically improved, users were dissatisfied and asking for more useful new functional features. The mixed reviews resulted in an app store rating of just 2.5. The application needed to answer users requests and give them some features they really wanted, more than just a visual refresh. The app needed a new feature to boost the rating and stand out in the marketplace.

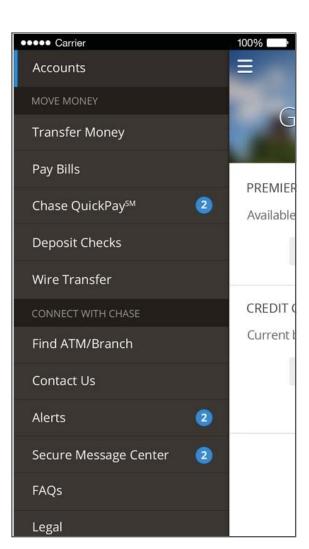












Old Chase App

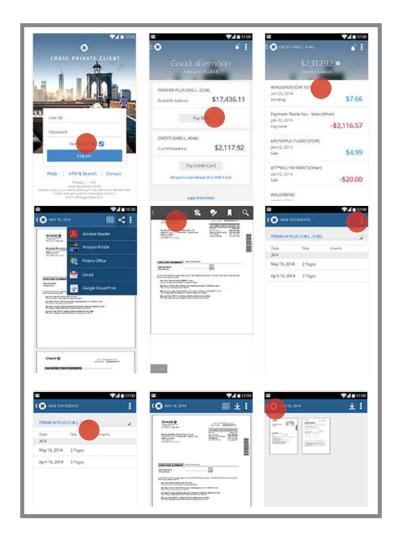
New Chase App

scottmeadow.com ______ 7



PRODUCT RESEARCH

Before the design work could begin, I needed to fully understand the context of the product vision and find the right niche for a compelling product feature.





To best understand the problem, I first performed an independent usability test using industry best practices to determine pleasure and pain points throughout the app experience by scoring simplicity, ease of use, efficiency, excitement, and support.



Competitive Analysis

I downloaded competitive apps and performed a feature inventory to understand how the application compared within the marketplace from a capabilities perspective.



Marketing Strategy

I considered marketing strategy factors to ensure the feature would be well received internally and in the public marketplace.



Traffic Analytics

I reviewed detailed traffic analytic reports to determine which areas of the application were being utilized and which areas were lacking usage.



USER RESEARCH

Once I understood the product context and usability, I focused on user needs and feedback.



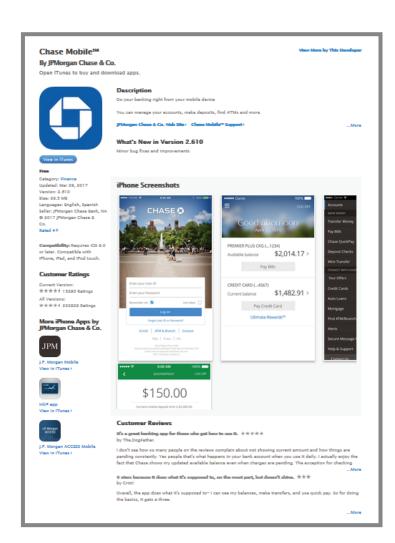


I reviewed user interview summaries and participated in user interviews to understand first-hand from sample users, how they were using the product and what they wanted to achieve using the app.



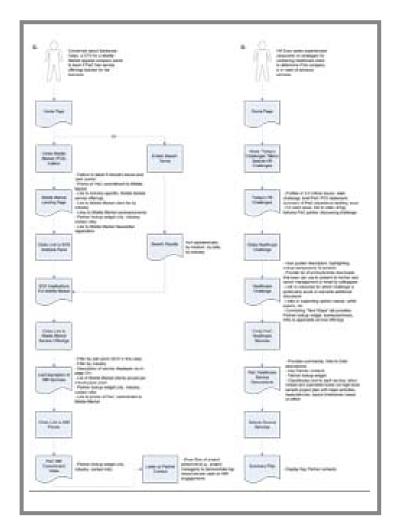
Persona Modeling

Through these interviews, we compiled personas to give specific examples of the user types and their needs.



App Store Reviews

Next I read all app store reviews to gain insights and detailed feedback to understand exactly what features users liked and disliked most about the current application and competitors applications.



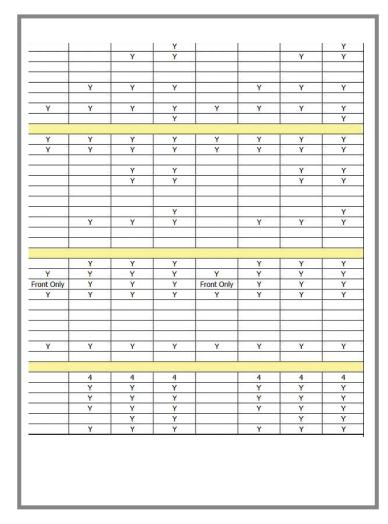
Scenario Modeling

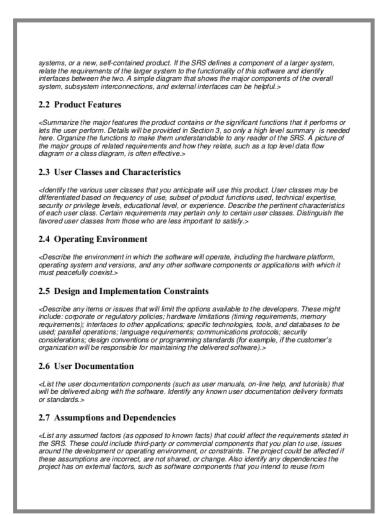
By reviewing analytics and user research, I could create a series of user stories and model common user scenarios from which to improve the user experience.



PROJECT PLANNING

I summarized the research into an executive report for stakeholders and concluded, one of the application's major pain point was users having to enter their user name and password every time they wanted to access account information. Apple had just announced Touch ID would be released and it had the potential to address user's pain points, but it was a brand new feature and no financial institution was comfortable launching it due to potential security risks. In light of this, I recommended a number of potential log-on options to speed up entry while maintaining security.



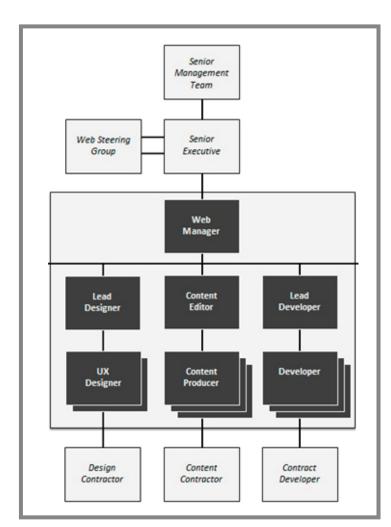




I recommended a feature set that would allow some high level access to accounts, but more sensitive transactions such as wiring money would require an additional level of authentication. This satisfied security concerns while reducing users pain points.

Product Requirements

I worked with the product team to define the requirements and create a living document as we gained additional understanding through user testing. We could release the most impactful features first.



Human Resourcing

I was assigned team members including visual designers, testers, and dev teams to craft the prototypes. I mentored team members on best practices to maximize efficiency and performance throughout the to product cycle to ensure the best possible release.



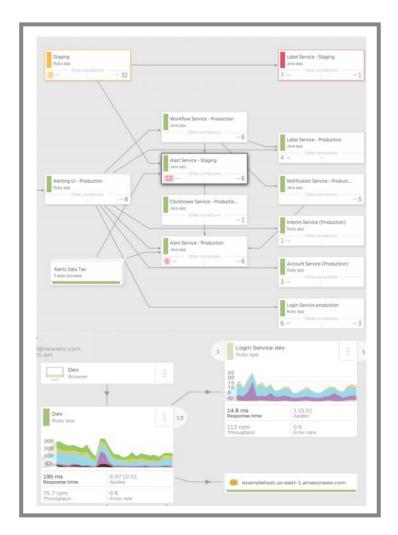
Timelines

We had extensive coordination, daily standups, department reviews, weekly user testing, and frequent executive check-ins to ensure the product development was on track.



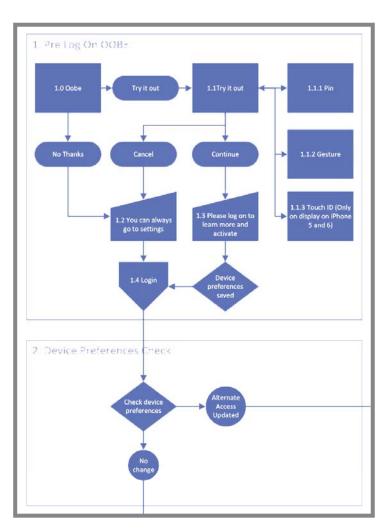
PRODUCT PLANNING

To design the best possible product within the timelines, I needed to understand all of the constraints and limitations the current platform allowed.



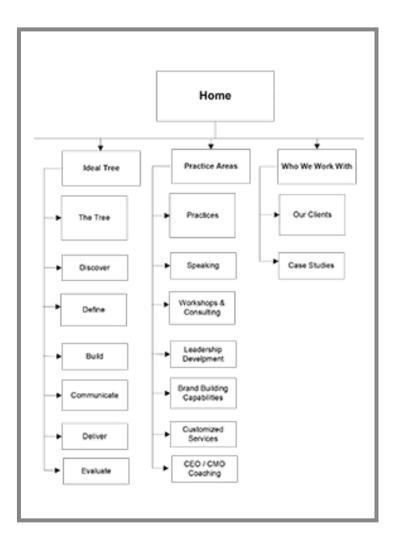


As part of planning, I needed to understand service layer limitations and performance. What information could we show to users and what were the restrictions?



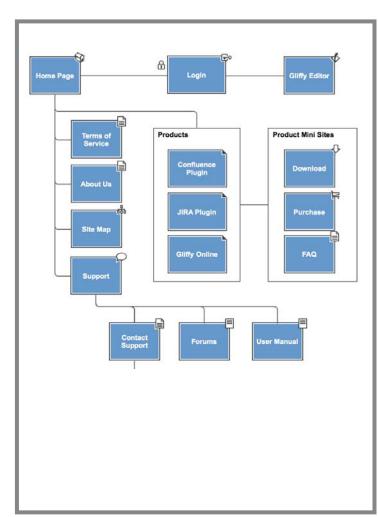
User Flows

I crafted complete user flows based on scenario modeling to cover all potential user pathways.



Information Architecture

From the user flows, I created an information architecture and navigational structure to allow for a frictionless experience wherever possible and one which would make sense to the user.



Site Maps

I created a detailed site map with reference numbers so that throughout the design and development process, we could easily reference what we were building and maintain accurate status updates.

INTERACTION DESIGN

During the design phases, I also worked with the development teams to create functional front end designs while exploring back-end service capabilities and performance limitations to gain better clarity as to which concept was most feasable to be released. I tested all of the concepts with focus groups to determine which concepts they found most useful before finalizing visual designs.



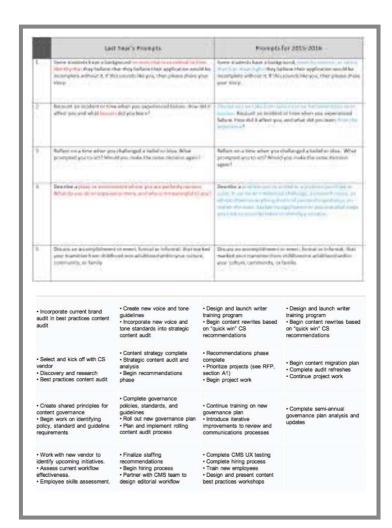


To start the design phase, I looked at existing corporate branding guidelines and libraries for a look and feel comparable to existing applications so that a finalized product could be approved quickly and fit within the existing suite of software applications.



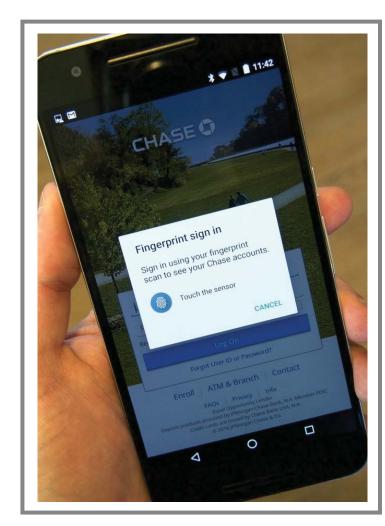
Wireframes

I created wireframe screens from user flows, information architecture and site maps to connect the interaction points. I usually start with medium fidelity screens with color to get greater accuracy during user testing.



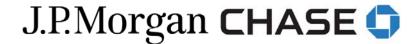
Messaging Content

I created messaging content and also worked with a the in-house copywriter to perfect each message to reduce pain points and explain each step in the experience perfectly.



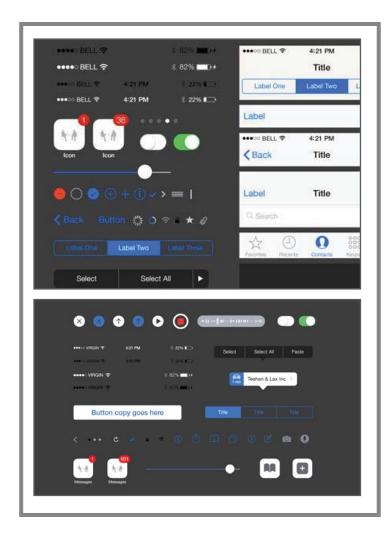
Low Fidelity Prototypes

Once the design draft was ready, I created a number of low-fidelity interactive prototypes to demonstrate to key stakeholders and test with users. It was paramount that these first level designs be finished quickly so we could pivot based on user feedback as needed.



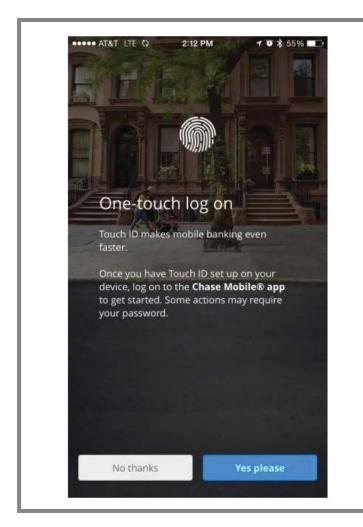
VISUAL DESIGN

During the interaction design phase, I worked with a team of visual designers to create the right look and feel for various prototypes.



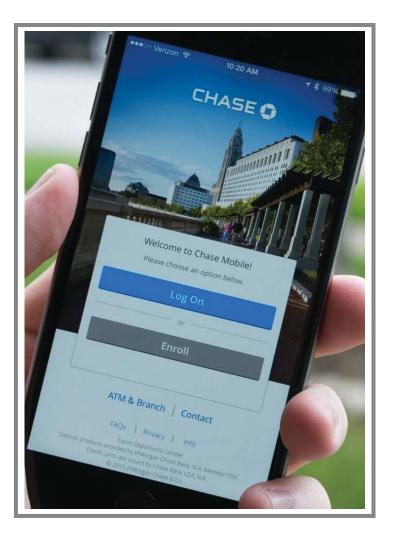


As needed, I created new UI elements to be used in final production such as iconography and buttons while adhering to platform specific and corporate design pattern guidelines.



Visual Strategy

I worked with the visual design teams to collaborate on the appropriate look and feel for each prototype leveraging the corporate visual strategy and where appropriate, recommend modifications.



High Fidelity Prototypes

Utilizing pixel perfect visuals, I created High-Fidelity Prototypes to be used for greater level detailed usability research and for internal presentations with stakeholders and executive teams. These prototypes were as close to UX as possible with minimal code.



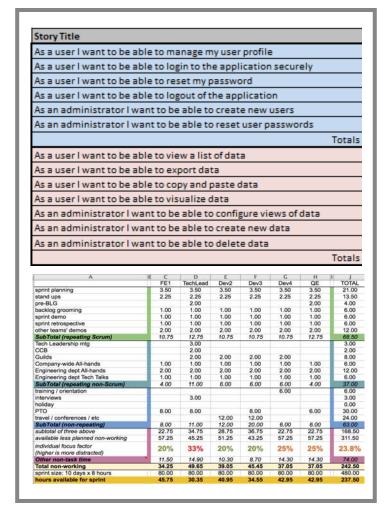
Visual Specs

Once the visual screens and elements were finalized, I created specifications for appropriate fonts, colors, and spacing for development teams to implement.



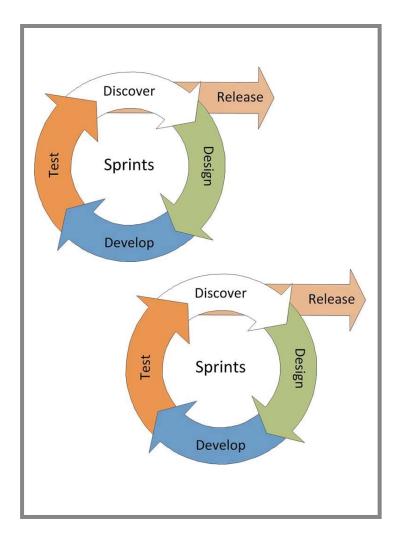
DEVELOPMENT BUILD

To ensure development production dates would be met, I engaged development teams once discussion of possible features was underway. I wanted to make sure we had enough runway to build what the product would be so development teams began building functional capabilities long before and screens were ever produced. Once we got closer to production specs, we would connect the front end with back-end capabilities.



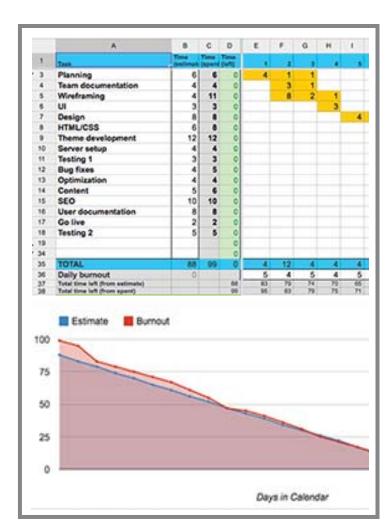


Once we finalized designs, I worked with dev teams and scrum masters to create a weekly sprint plan for all of the components.



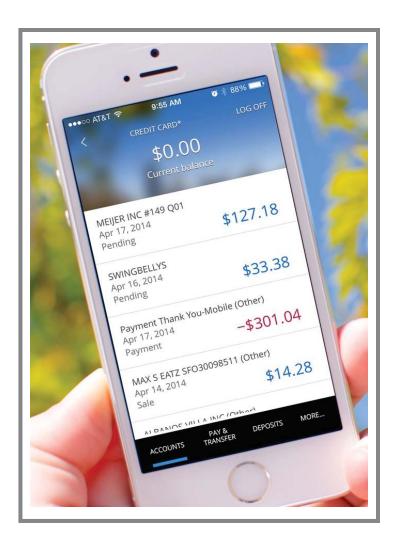
Agile Build Phases

As features were completed throughout the build phases, we tested them with users and adjusted the concepts and builds accordingly throughout the agile build process.



Burndown List

Dev components with a greater difficulty in build-out would be moved further down the backlog compared to easier to build items and would be tested earlier with users.



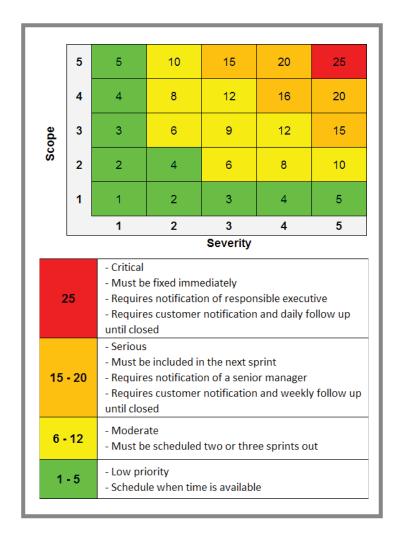
Functional Prototypes

This process allowed for up-to-date functional prototypes to be tested with users and stakeholders as they were completed.

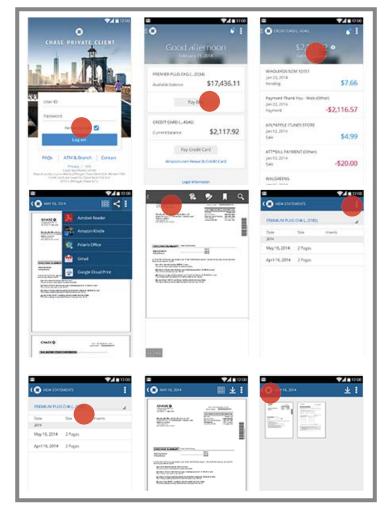


DEVELOPMENT TESTING

Prior to launch, it was essential to release the best product possible with the least number of software bugs. To ensure this, we implemented a rigorous and thorough testing program.









Defect Prioritzation

Throughout the Design and Development phases, as the product was being built, we charted defects and prioritized them according to ux impact and dev complexity to ensure the best possible product could be launched by the release date.

Backlog

Defects which seemed minor in ux impact and/or had major dev complexity were moved to the end of the backlog during development to be addressed later in the development cycle or in a future release.

Quality Checks

Each design and development team member also performed prototype testing to capture any defects and add them to QC.

Usability Research

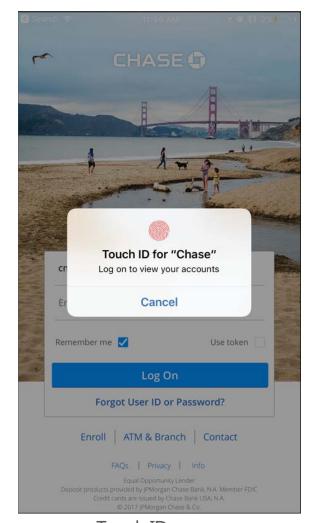
Finally, we conducted a pre-launch round of user testing with the final product with users to ensure the application would meet our KPIs and product targets.

J.P.Morgan CHASE 🗇

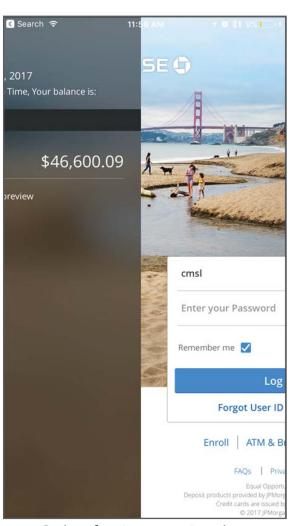
RESULT

The app received great acclaim and was the featured app on the iOS app store as well as featured in Apple's Keynote address. The app received over 10,000 reviews and averaged 5 stars. Over subsequent release cycles, we added more features from the product backlog I designed including Account Preview and View Checks among others to maintain the high rating.

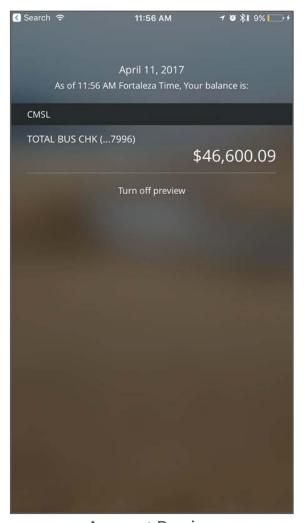




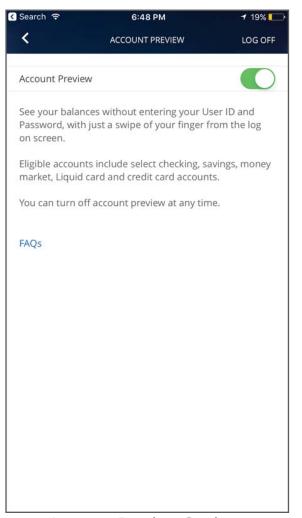
Touch ID access



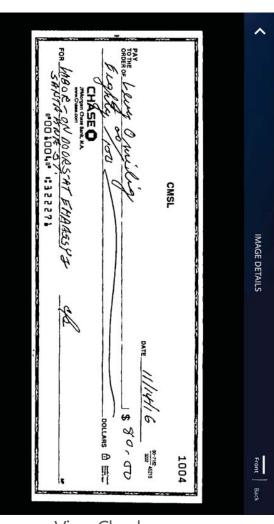
Swipe for Account Preview



Account Preview



Account Preview Settings

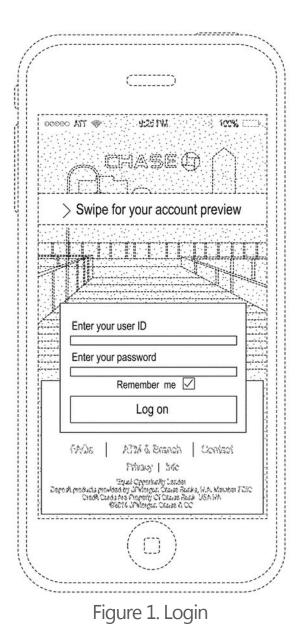


View Checks

J.P.Morgan CHASE 🗇

RESULT - PATENTED

The account preview design I led also won great acclaim and was awarded U.S. Design Patent D789,389.



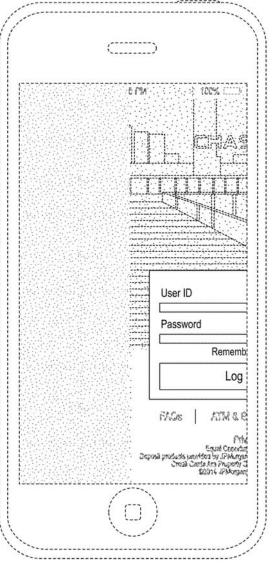




Figure 2. Transition Figure 3. Account View

SCOTT MEADOW | UX DESIGN CONSULTANT

(12) United States Design Patent (10) Patent No.:

It (10) Patent No.: US D789,389 S (45) Date of Patent: ** Jun. 13, 2017

(54) DISPLAY SCREEN WITH TRANSITIONAL GRAPHICAL USER INTERFACE

- (71) Applicant: JPMorgan Chase Bank, N.A., New York, NY (US)
- (72) Inventors: Junghwa Kim, New York, NY (US);
 Brian Hayes, New York, NY (US);
 Marco Huerta, New York, NY (US);
 Scott Meadow, New York, NY (US);
 Jane Lee, New York, NY (US); Janet
 Covey, New York, NY (US); Onmanee
 Dilokvanichkul, New York, NY (US);
 Jeff Paladini, New York, NY (US)
- (73) Assignee: JPMorgan Chase Bank, N.A., New York, NY (US)
- (**) Term: 14 Years
- (21) Appl. No.: 29/511,755
- - USPC D14/485–488; D19/1–5; D20/10, 11, D20/22–38

 CPC G06F 3/048–3/04897; G06F 17/246; G06F 17/3005; G06F 19/34; G06Q 30/0281; G06Q 10/06; G06Q 10/063114; G06Q

10/10; G06Q 10/109; G06Q 30/00; G06Q 30/02; G06Q 30/0269; G06Q 30/0269; G06Q 30/06 See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D705,244	S	*	5/2014	Arnold	D14/486
D736,247	S	*	8/2015	Chen	D14/488
D754,169	S	*	4/2016	Kaplan	D14/480
D768,698	S	ъķ		Kisselev	
D769,306	S	单	10/2016	Bowen	D14/488
D770,488	S	4			
D772,261	S	ηŧ	11/2016	Kothe	
D774.071	S	*		Parker	
2010/0087230	A	1*		Peh G061	
			2000		455/560
2014/0365968	A	1 *	12/2014	Beaver G061	
					715/830
2016/0171555	A	1 *	6/2016	Buerger G0	
					705/14.60

OTHER PUBLICATIONS

Bootstrap Login w/jQuery Validate, by Watkins, codepen.io [online], published Jul. 22, 2014, [retrieved Jul. 13, 2016], retrieved from the Internet <URL: http://codepen.io/joe-watkins/pen/KJEpc>.*

D743,999	S	aje	11/2015	Villamor	D14/488
D746,858	S	10	1/2016	Vogt	D14/488
D750,644	S	10	3/2016	Bhutani	D14/485
D753,674	S	aķ:	4/2016	Heeter	D14/485
D753,703	S	H	4/2016	Villamor	D14/488
D753,705	S	10	4/2016	Sanderson	D14/488
			(Con	tinued)	

OTHER PUBLICATIONS

Chase Mobile App—Redesigned for iPhone®, by Welcome to Chase, YouTube [online], published Apr. 17, 2014, [retrieved Jul. 13, 2016], retrieved from the Internet <URL: https://www.youtube.com/watch?v=yzWz9Y5xDTM>,*

(Continued)

Primary Examiner — Cathron Brooks Assistant Examiner — Ian Whitmore

(74) Attorney, Agent, or Firm - Hunton & Williams LLP

(57) CLAIM

The ornamental design for a display screen with transitional graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 depicts a first front view of a display screen with transitional graphical user interface.

FIG. 2 depicts a second front view of a display screen with transitional graphical user interface; and,

FIG. 3 depicts a third front view of a display screen with transitional graphical user interface.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-3. No ornamental aspects are associated with the process or period in which one image transitions to another image.

The broken lines illustrate a mobile electronic device surrounding a display screen with transitional graphical user interface, as well as portions of transitional graphical user interface. The broken lines form no part of the claimed design.

1 Claim, 3 Drawing Sheets



scottmeadow.com ______ 17

^{*} cited by examiner

THANK YOU