

**Sprint 7.4** June 14 - June 27

## Sprint Goals

### Global

- Ongoing: Enterprise Strategies + Prioritized Project Story Support
  - Accessibility
  - Responsive
  - Validation (Lori)

### Research

- Asset Library Migration: Phase 2.0
- Asset Library Governance Support

## Sprint Goals

### Design

- RFH Facility Profile View Mode Concepts (Geoff, Christy to talk to)
- RFA Criminal Background Checklists
- Cognito Admin: Add a User

### **Design System**

Continuing Explorations into Card and Page-level Save (Christy)

# Global

# Enterprise Strategy

- Critical Foundational Epic Strategies
  - CARES Accessibility, CARES Responsive,
     Save Strategy (in progress)
  - Approach Write-ups
- Support Project Priority Stories



# Accessibility

All users, regardless of visual, hearing, motor, or cognitive impairment should have access to CARES content and services. The **goal** is to build inclusive digital services so that people of any ability can access its services.



# Accessibility

- 1. All components used in CARES meet accessibility requirements.
- Components combined together into page designs are tested holistically to ensure accessibility is maintained.
- 3. Conduct testing with disabled users.
- 4. Label issues "accessibility-needs" in our product backlogs and prioritize.
- 5. Periodic review and recommendations by CA Dept of Rehabilitation (DOR).

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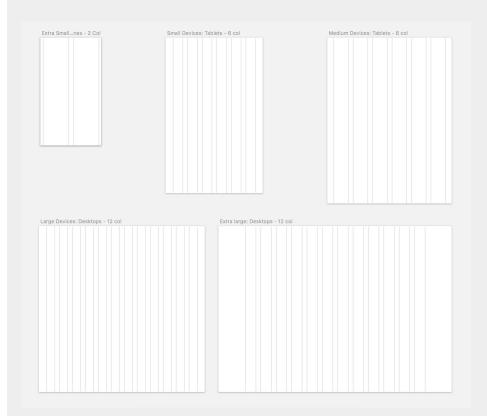
# Responsive Design

 Responsive design ensures that CARES will render elegantly on any screen, enabling a single application to function properly across a range of devices.



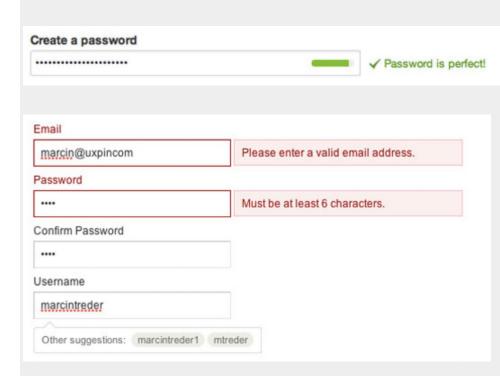
# Responsive Design

 Design and review of responsive behaviors and layouts for all pages, features, and components will begin immediately, in order maximize efficiency of UX/UI design processes.



# Validation strategy

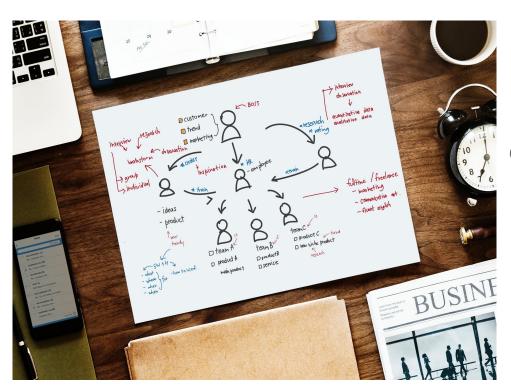
Took an inventory of existing patterns in CARES
Researched best practices for validation at the field, page and system levels



# Research

## **Asset Library Migration**

### Phase 2.0



### **Weekly Subset of Artifacts**

Intake & CALS Research Artifacts

Onboarding Site (i.e. pre-int/int walkthrough)

Added *New* Enterprise Strategy Area

### **Up Next**

Intake, CALS, CM R&D Artifacts

Continue Enterprise Strategy Write-ups

DesignOps Sprint Review

# Asset Library Governance Support



### **Core Efforts**

Updated ReadMe Files (content + structure)

Updated Archive Folder Structure across **WIP** and **Final Files** Platforms

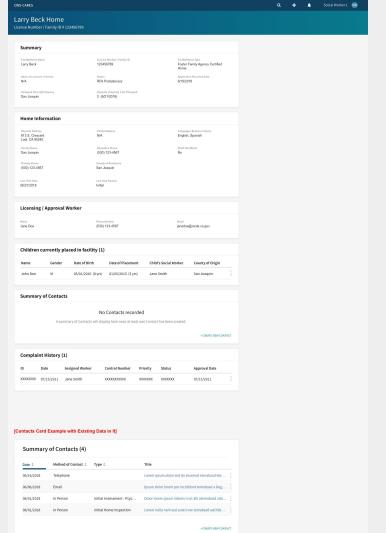
Updated File Name Coding & Naming Documentation

Library Clean up and Maintenance

# Design

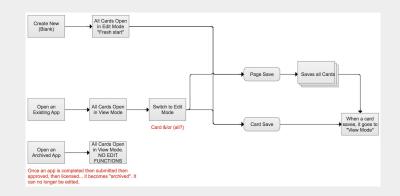
# RFH Facility Profile View Mode

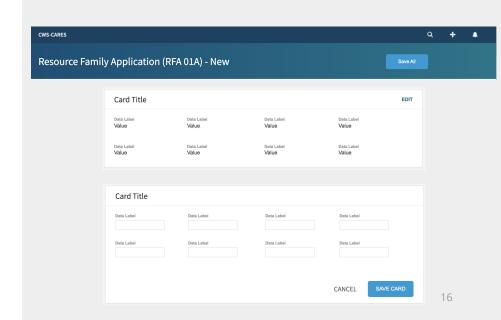
- Reviewed existing Facility Profile
- Updated CARES RFH Facility Profile View Mode concept
- Reviewed with Product Owner and incorporated requested changes
- Integrated Contacts Card w/ functionality into the RFH Facility Profile
- Explored future concept for Enterprise Facility
   Profile
- Created Axure wireframe prototype



# Page Save and Card Save

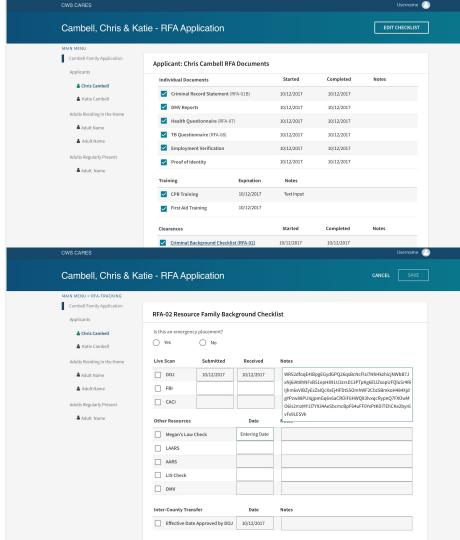
- Conducted historical research, internal design team exploration and thought-process discussions for Page Save and Card Save concepts
- Explored logic of what happens with edit and check in/out functionality to help support data integrity and address optimistic concurrency
- Created Axure Wireframe prototype





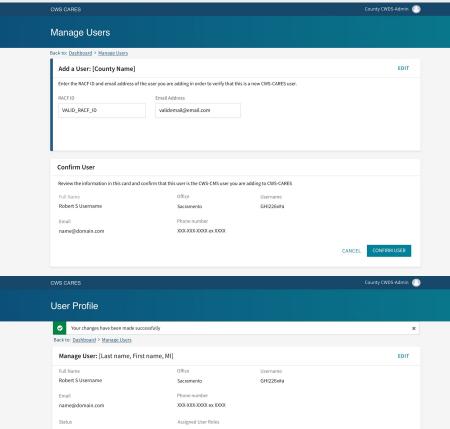
# RFA-02 Criminal Background Checklist

- This design provides a way to track the progress of the various criminal background checks and clearances used in the RFA approval process
- Applied the design patterns established in the Tracking RFA Approval Checklist delivered sprint 7.3
- Collaborated with CALS Dev Teams to identify technical complexities that affect design
- Collaborated with CWS/CMS SMEs to identify UX and UI options & preferences
- Utilized Page Level Edit & Save
- Delivered a <u>clickable prototype</u> outlining the workflow



# Cognito Admin: Add a User

- This design provides a way for an Admin User to confirm a single user's RACF ID, validate that a user does not already exist in Congnito, add a user, as well as the success, error, and system failure messages' placement & style
- Applied this feature to the existing Cognito Admin Manage Identity workflow screens designed in sprint
   7.3
- Collaborated with CAP team to identify data available to Admin users for this feature
- Delivered a <u>clickable prototype</u> outlining the workflow



intake-core-county, intake-core-county-2

# Design System

## What's Next? (from last time)

- *More* Automation
- *More* Components
- More CANS Consumption
- Form Elements
  Sem Ver / Changelogs

diff SprintTodos.txt

- More Automation
- + CANS Support

## Delivery

### @cwds/components@alpha

```
0.2.0-alpha.11
```

- 0.2.0-alpha.10
- 0.2.0-alpha.9
- 0.2.0-alpha.8
- 0.2.0-alpha.7
- 0.2.0-alpha.6



## **CANS**

CRA => @rails/webpacker

Joint effort

Faster Dev

Common Stack / Setup

## What's Next?

Form Elements

- More Consumers
- SemVer / Changelogs

# Questions?

\*\*\*\* SAMPLE SLIDES \*\*\*\*\*

Gather county feedback to help inform Child Profile data prioritization and page design, determine how counties define & value relationship data, as well as gather sentiments related to Family Finding needs & Landing Page concept designs.

Participating Counties:

Merced | Lassen | Sacramento | L.A.

### **Cleaner, More Efficient User Interface**

Counties favor the updated utility of the child profile screen; quickly notifying them of child and worker safety concerns, as well as allowing them to accomplish more, quicker, without navigating away to several different areas.

### **Key Likes**

- Layout
- School Section
- Cultural Connection Section

place image here



### Context

Cultural Connections, Types, Nature, Level, Length, Change



### Context

Counties desire all relationship data to be stored in one centralized place with the flexibility for workers to easily access it wherever they are within the new system



### Context

There's a variance in how counties use collaterals in CWS/CMS. Some are entering service providers as relationships due to an ability to add notes and other context, even though the provider may not have information about abuse.

Location, Status + Contact	Safety Alert Categorization	Identification	Medical/Health	Data Accessibility
<ul> <li>Home + School (including type, district) where child was removed</li> <li>Placement Address</li> <li>Placement End Details</li> <li>Current Sibling Placement</li> <li>Adult Sibling Contact</li> <li>FFA Approved Homes</li> <li>Dates: adoption, legal guardianship, termination of parent rights, adjudication</li> <li>Delinquency Type</li> <li>Child's Cell Phone #</li> </ul>	<ul> <li>By Criticality, Severity</li> <li>Medications/Allergies</li> <li>Non-Ambulatory Disability</li> <li>CSEC</li> <li>Parental Abuse</li> <li>Active Warrants</li> <li>Behaviors</li> <li>Social Worker Threats</li> </ul>	<ul> <li>State ID#</li> <li>Case #</li> <li>Medical #</li> <li>ICWA Tribes (incld. process verification details)</li> <li>Transgender Details</li> <li>LGBTQ Gender Details</li> <li>DCFS, WIC 300, 387, 385 Jurisdiction + Petition Details</li> </ul>	Disabilities (incld. physical, cognitive, non-ambulatory designations)	Contextual  Child's placement preference  Visitation Plans  Referral History  Interstate Contract for  Placement of Children  Regional Center Client  Technical  Form auto-population  Access to Social Media

### Heading

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Conduct & host quarterly sync-up, with all CM core counties, in an effort to facilitate joint county participatory design activities and gather feedback related to latest design concepts across current PI topics.

Interact with county line workers, supervisors, management, program analysts & probation staff, "one-on-one", using a series of engaging research-gaming activities. This methodology helps build county trust, while collecting a blend of data metrics related to the following topics: Child Profile, Relationships, Family Finding and Landing Page.

Conduct a mix of Exploratory + Descriptive research, by remotely launching a study to help gather a larger range of county metrics and sentiments related to Child Profile and Landing Page.

	Lassen	L.A.	Sacramento
Existing Data	<ul> <li>School of Origin</li> <li>Community Details</li> <li>Location History (parent/child)</li> <li>Child Activities</li> <li>Abandoned Baby Details</li> </ul>	<ul> <li>Critical Incident History</li> <li>FFA Approved Homes</li> <li>Mental Health Issues</li> <li>ICWA Tribe, Contact Details</li> <li>CSEC Data as Safety Alert</li> <li>Behavioral Issues</li> </ul>	<ul> <li>• Medical Details</li> <li>• ICWA Tribe Details</li> <li>• ICWA Verification Details</li> <li>• School History (name/district)</li> <li>• Placement History/Timeline</li> <li>• IEP</li> </ul>
Greenfield	No data items identified	<ul><li>Child Strengths</li><li>Minor Parent Details</li><li>Critical Media Alerts</li><li>Sensitive Case Indicators</li><li>Behavioral Issues</li></ul>	No data items identified

Denotes potential mix of Existing + Greenfield data

Gains, or Top Valued Data	Percent of Counties in Agreement	
Demographic Info	66%	
Safety Alert Info	66%	
Age	33%	
Basic Info   Checkboxes	33%	
Gender	33%	
Other	33%	
Other Info	24%	

### Note:

**Gains** are defined as **data elements**, **or data sections** that counties feel are **valuable** (i.e. a **win**). During research activities, counties ranked their chosen gains as high or low.

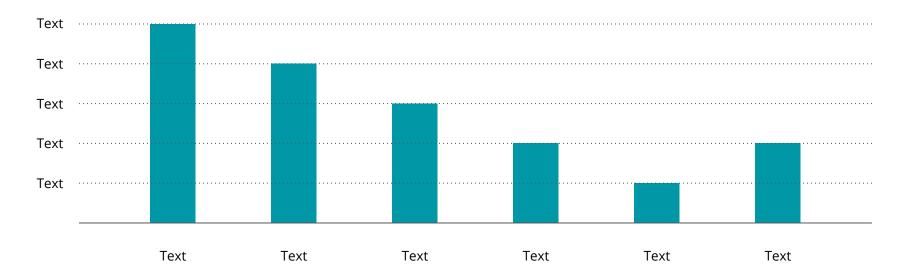
A **gain**, however measured, is data that counties feel needs to be prominently displayed within the profile page.

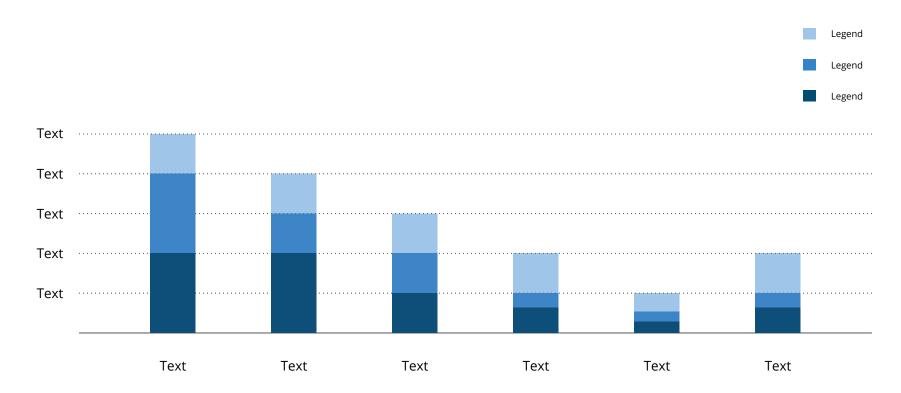
To avoid bias weighted due to different county sizes/participation counts, the values provided are based on whether or not a county marked, or provided a data feature as a "gain" during the research-gaming activity conducted. 1 count total per county.

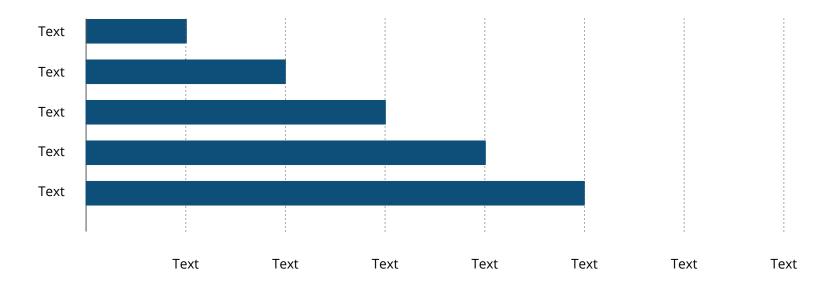


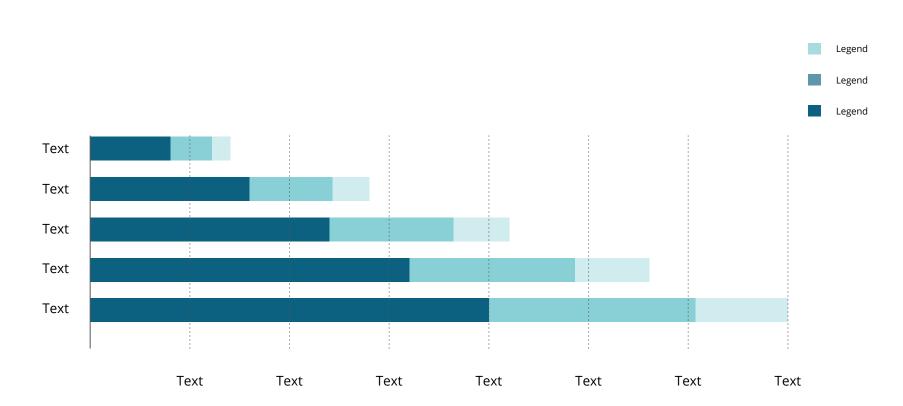
# SLIDE TITLE WITH NUMBER

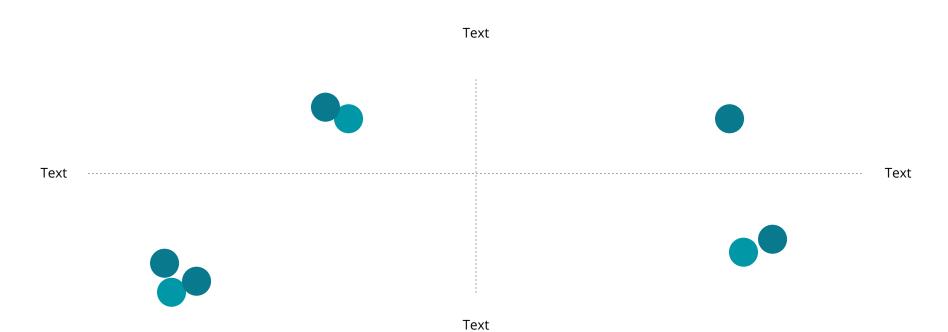


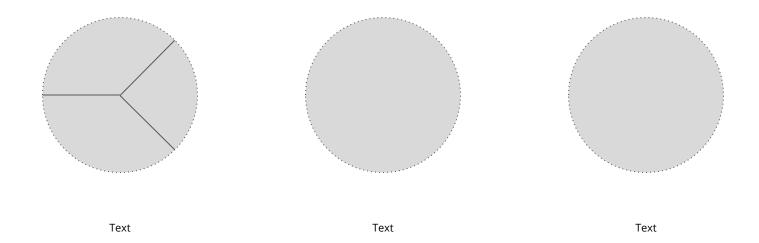












# 44%

Of dentists recommend brushing...