

# DesignOps Sprint Review Sprint 9.3 Sep 21 - Oct 4

## **Sprint Activity**

### Research

- CANS 1.0 User Feedback
- Enterprise Save Strategy (High-Level)

### Design

- RFA End to End Flow
- RFA Approve & Withdraw Application
- RFA Upload to Tracking Checklist

### **Design System**

Component Library Updates

DesignOps Sprint Review

## Research

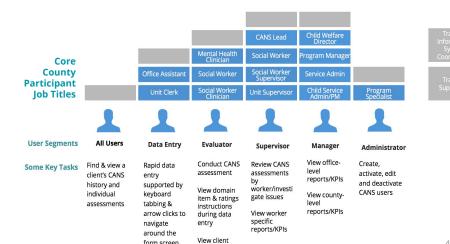
## CANS 1.0 User Feedback

Synthesis report finalized and delivered to the Core Counties:

- Successfully provided direction for key design improvements to 1.0
- Successfully provided direction for 1.1 scoping and feature prioritization
- User segmentation informed task priorities by user roles for future phases
- Full synthesis report posted to DesignOps Slack channel

### **MVP** Insights

USER FEEDBACK	KEY FINDING
User feedback was largely positive, with sentiments focused mostly on the desire for more functionality.	Participants validated the core CANS application interaction model. This means we can continue with confidence in our product direction.
Participants' expectations of the CANS application differed based on their level of familiarity with the CANS program.	Lack of familiarity with CANS program policy and business practices caused some initial confusion as to how the application should work, but was not significantly obstructive to task completion.
Participants expected and requested client data to be pre-populated.	This validates the current plan to prioritize integrating CWS/CMS legacy data into the CANS application in the next release.
Participants expected and requested functionality which would best serve their CANS-related role.	Five distinct user segments surfaced from the participant group: Data Entry, Evaluator, Supervisor, Manager, and Administrator.
Participants noted opportunities for usability improvements.	Requested changes ranged across visual elements, contextual help, and input controls.



progress over

form screen

# Enterprise Save Strategy

#### **Problem**

Legacy system loses work and the Save mechanism is the cause of much rework and loss of productivity

Held kickoff meetings with SMEs and Development Learned of technical limitations

#### Research

Need to modernize how Save works -

- Did research on modern collaborative editing techniques. Newer, better algorithms for collaboration
- Many models, each with good functionality and limitations
   Legal and policy

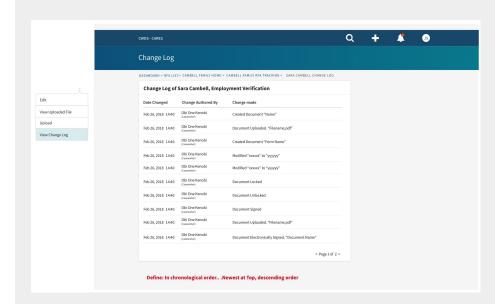
Received feedback on their requirements and legal parameters of solutions being evaluated



# Design

# RFA End to End Flow

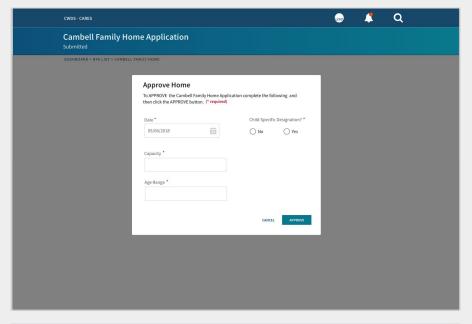
- Create End to End Flow for CALS RFA Process including screen UI designs for CARES complete and in progress.
- Review Flow with Business SMEs
- Identify Stories related to missing pieces of flow with business SMEs
- Design RFA Change Log Concept Table w/SMEs
- Reviewed w/Core Counties

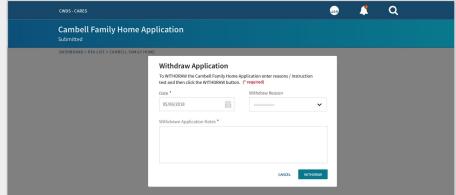




# RFA Approve & Withdraw

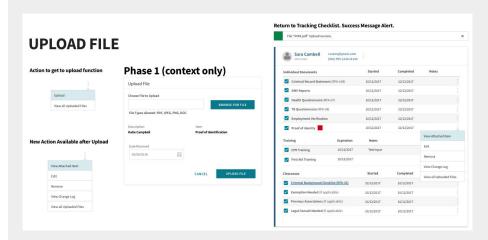
- Review Flow with Business SMEs
- Design RFA Approve Screen w/ SMEs
- Design RFA Withdraw Screen w/ SMEs
- Reviewed w/Core Counties

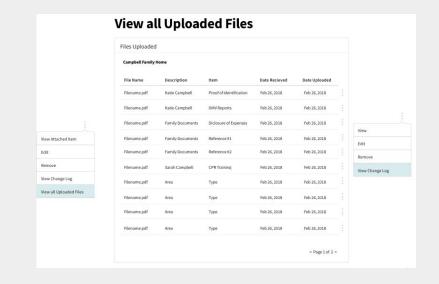




# RFA Upload to Tracking Checklist

- Review Flow with Business SMEs
- Design RFA Upload Screens with Business SMEs
- Reviewed w/Core Counties





# Design System

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

- Netlify SaaS & DNS
- Components
  - Form Elements
  - A la carte Layout (style encapsulation)
  - Rolodex/ Collapsible Cards
- Improve Doc Coverage (Design Resources)

```
$ diff sprint todo's
Components
   Layout
   Breadcrumbs, Banner, Body...
   Storybook ally addon
Improve Doc Coverage
+ MDX & MDXProvider
+ Retire old wiki content
+ Close Bugs!
+ Status Page!
```

## Library Status Tracking

Changelog

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v0.2.0-alpha.24

#### \$ lerna ls

@cwds/components \frac{v0.2.0-alpha.18}{v0.2.0-alpha.24}

@cwds/core v0.1.0

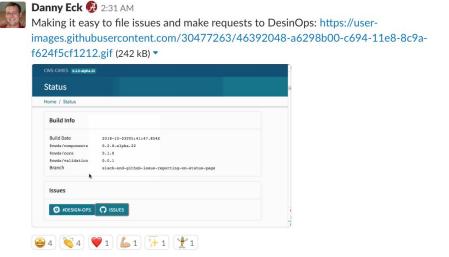
@cwds/validation v0.0.1

design.cwds.io v0.1.0 (private)

rails app v0.1.0 (private)

### Issues, Bugs, and Status

- Adopters are filing bugs
- We're trying to enable a feedback loop with the broadest audience we can
  - Easy to raise issues
  - Many sets of eyeballs

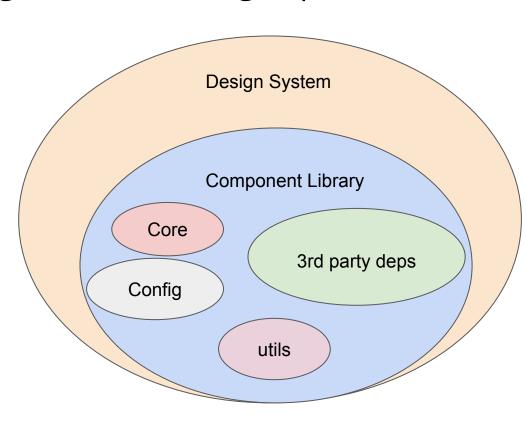


## Layout Components & Responsive Behaviors

## PSA from your friendly neighborhood DesignOps team

### The Component Library:

- Accelerator for Apps conceived in the Design System (CANS handle with care)
- Themed, configured, batteries included
- Elevates the atomic unit of composition for developers and designers

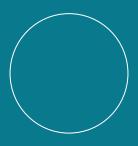


### Retire old wiki content, MDX for the win!

- Reduce disinformation
- Iterate/Consolidate

(DEMO)

- <MDXProvider>
  - Markdown => CARES Components
  - Lower Maintenance Costs
  - Designers == Content Authors



<Demo />

## User-Agent Sniffing Feature Detection & Media Queries

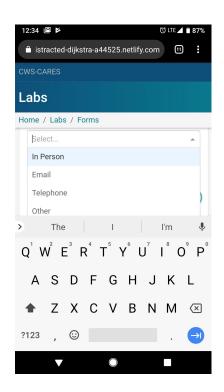
Touch Devices & Form Controls

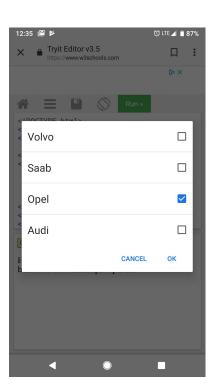
Date / Time Pickers

N\_pick\_1 / N\_pick\_K Dialogs

Autocompletion

**Option Groups** 





### What's Next?

- Forms
- DNS
- Docs
- Spike
  - Premature Optimizations
  - Feature Detection
- Navigate the reOrg

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# Questions?