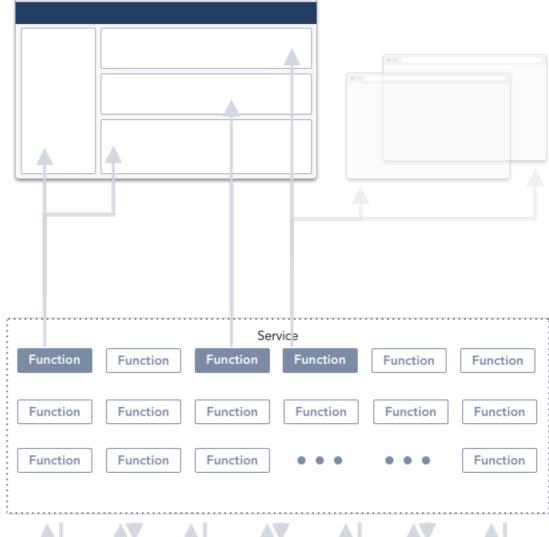
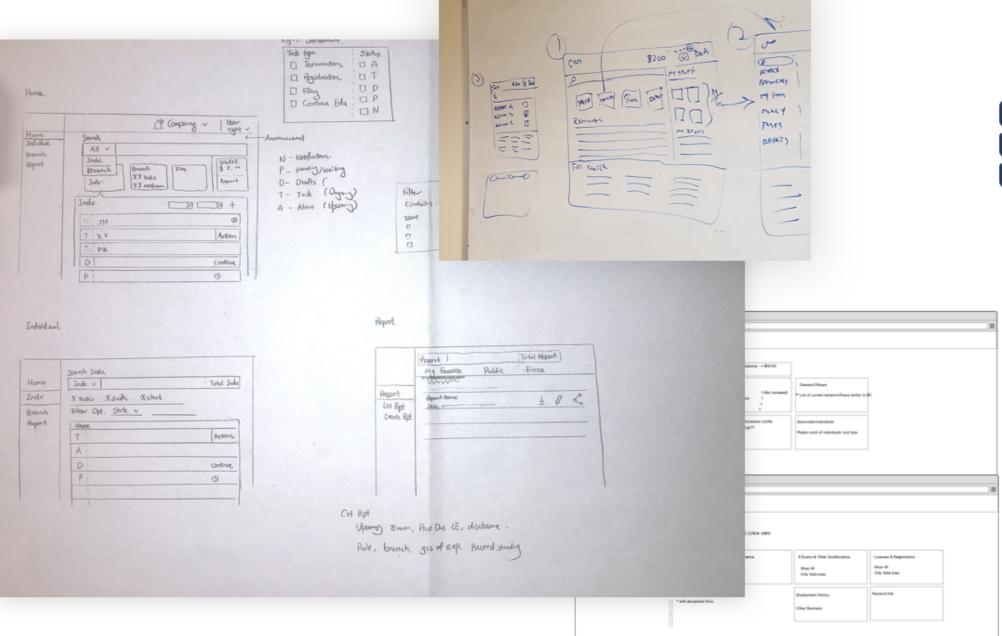


With modulized design, transfer information directly toward upper level for UI rendering with encapsulated functions.

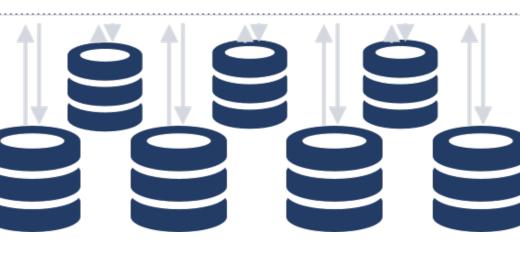
One system could submit data toward multiple regulatory sectors (securities, insurance, mortgage, futures...)

Improved modularity and reduced code redundancy, most important of all, essentially eliminate the duplicated process from end-user





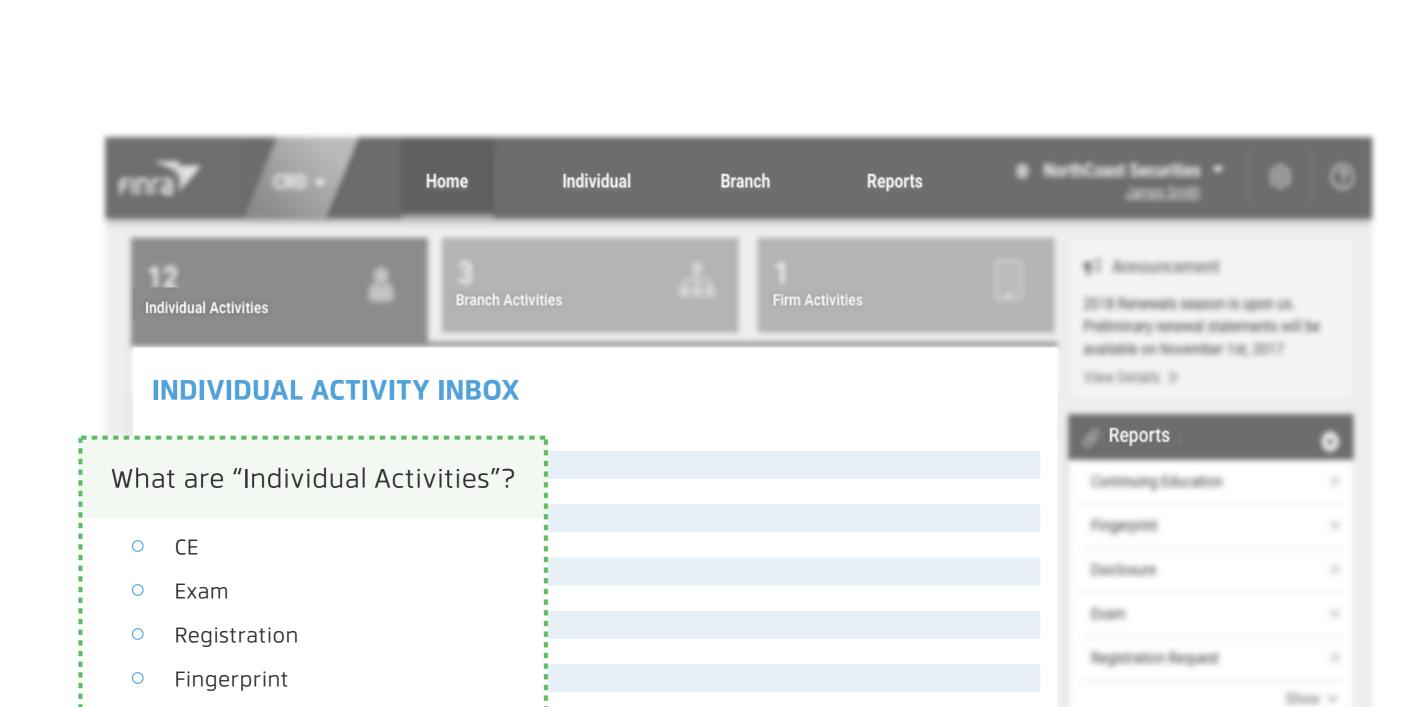
< → C Q



Parallel Design

Invite business stakeholders to sketch out their envisioned appearance of new WebCRD based on knowledge we learned from user research.

Further create wireframes to highlight key information and major user tasks, allowing us to quickly settle down on the following dashboard concept:



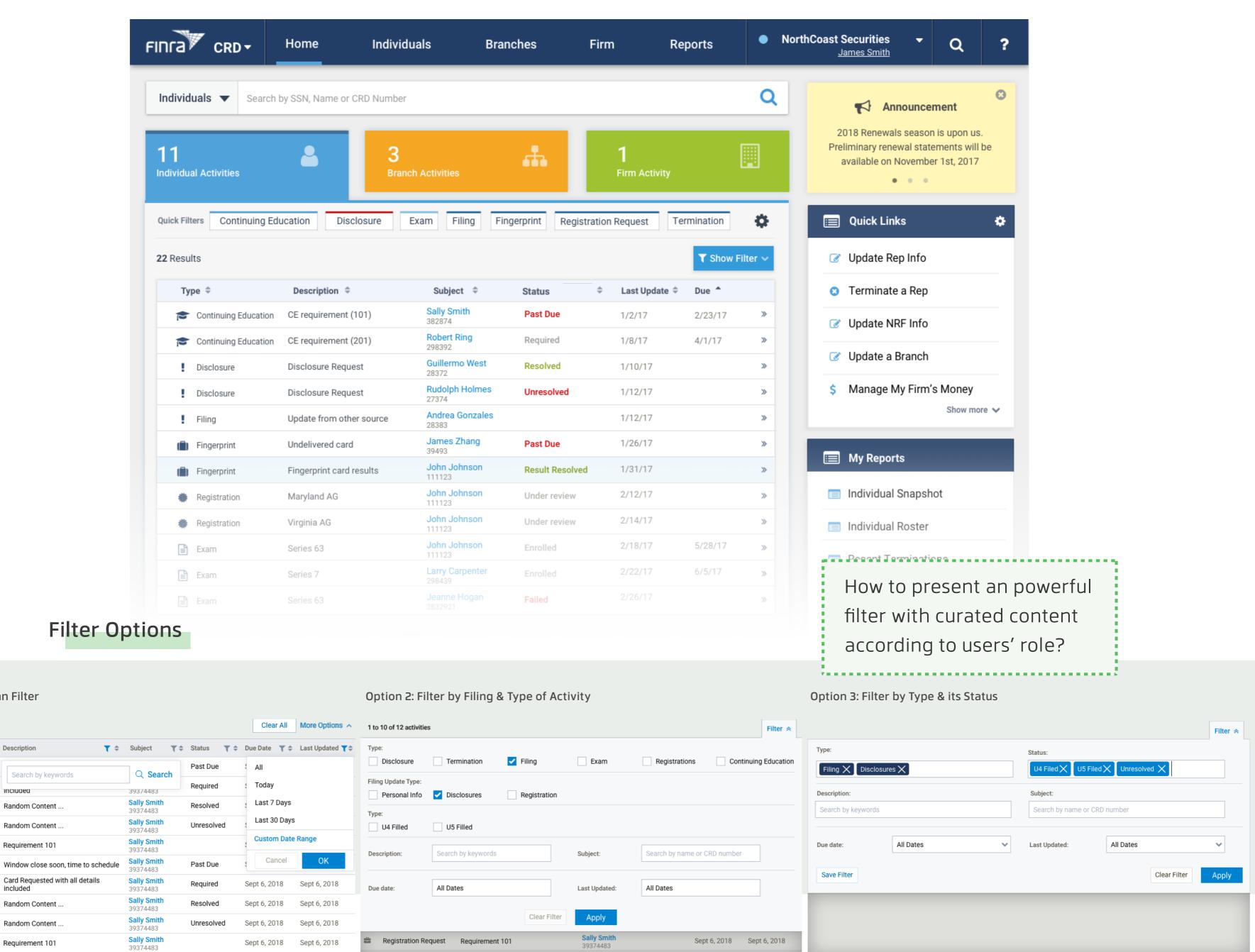
H & A WEALTH ADVISORS (157523) LPL FINANCIAL LLC (6413)

Visual Concept

Forms (U4, U5, U6)

According to our research and analysis, I created this early visual concept: surfacing up activities to dashboard, with quick filters for activity types, so users can quickly narrow down tasks list to view those they are responsible of.

This has been very popular demo concept on executive presentations, before project begins.



Data Insight

Design Decision

• Verified earlier concept, [Individual] activity should be the primary focus for most users.

De-emphasize the form filing terminology, and focus on activity types instead.

User should be able to filter activities solely by Type, not Forms.

Is there any connection between Type and its Status?

Option 1: Column Filter

Search by keywords

Random Content .

Random Content .

Requirement 101

Random Content .

Requirement 101

Continuing Education

Fingerprint

Dsiclosure

Dsiclosure

