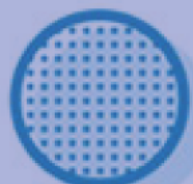
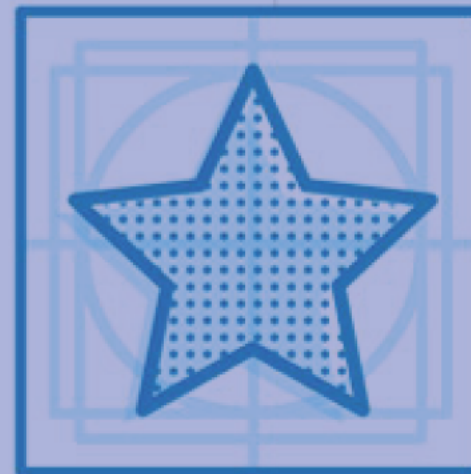
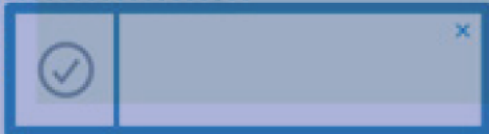
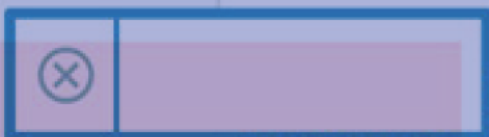
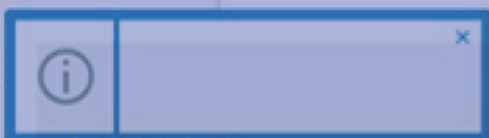




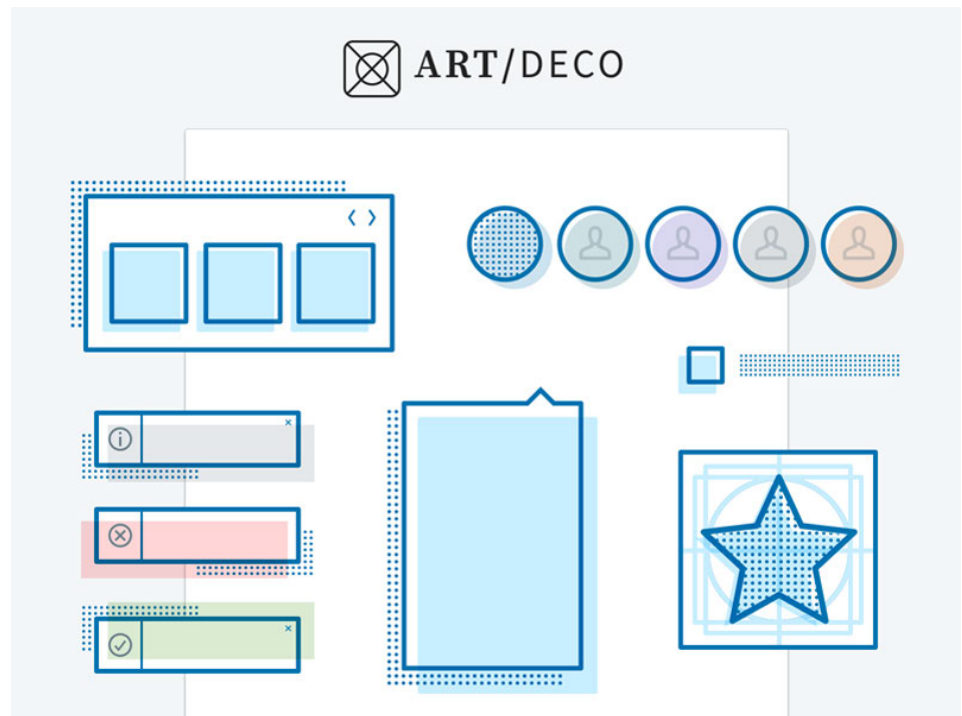
ART/DECO



LinkedIn



In summer of 2019, I was invited by LinkedIn to join the Design Systems team and contribute to the Art Deco initiative.

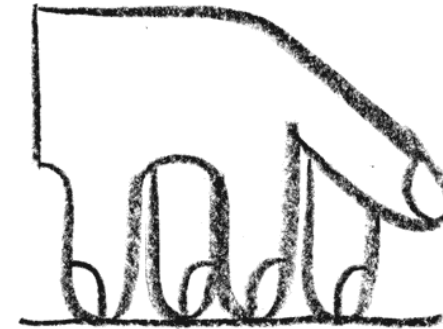


My first week I hit the ground running and needed to understand the current team and design system currently in place.



First... I shadowed managers to meetings:

- Gathered feedback around current workflows & process
- Learned about the history of previous design systems projects



Who is our audience...

- Both Designers and Devs?
- Only the design team?
- Design systems team?





Polaris



Lightning Design System

Research: How are other design teams guidelines documented?



Carbon

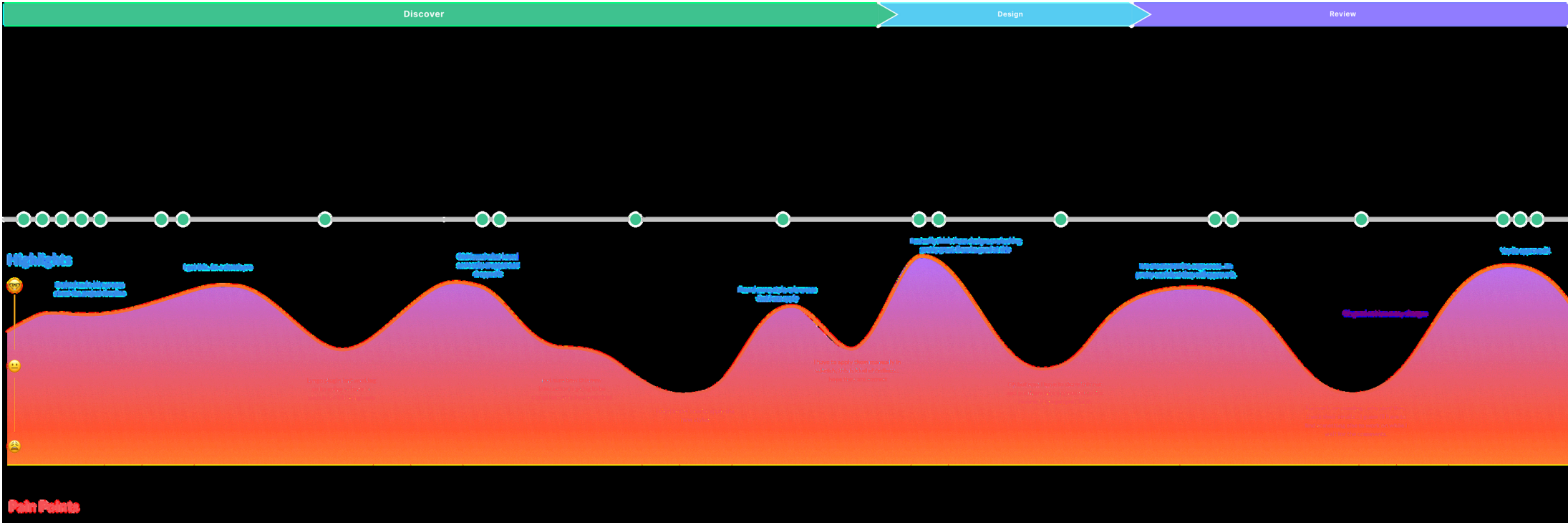


CLARITY™



Atlassian.design

I interviewed 10 product designers and managers to learn more about the design team process and mapped out their journey.



is feels hard
don't have time

This doesn't feel
flexible... or
allows much Creativity

Too Technical

Too Vague

Designers felt confused because it wasn't written for them.

Where do I

How Current are
these guidelines?

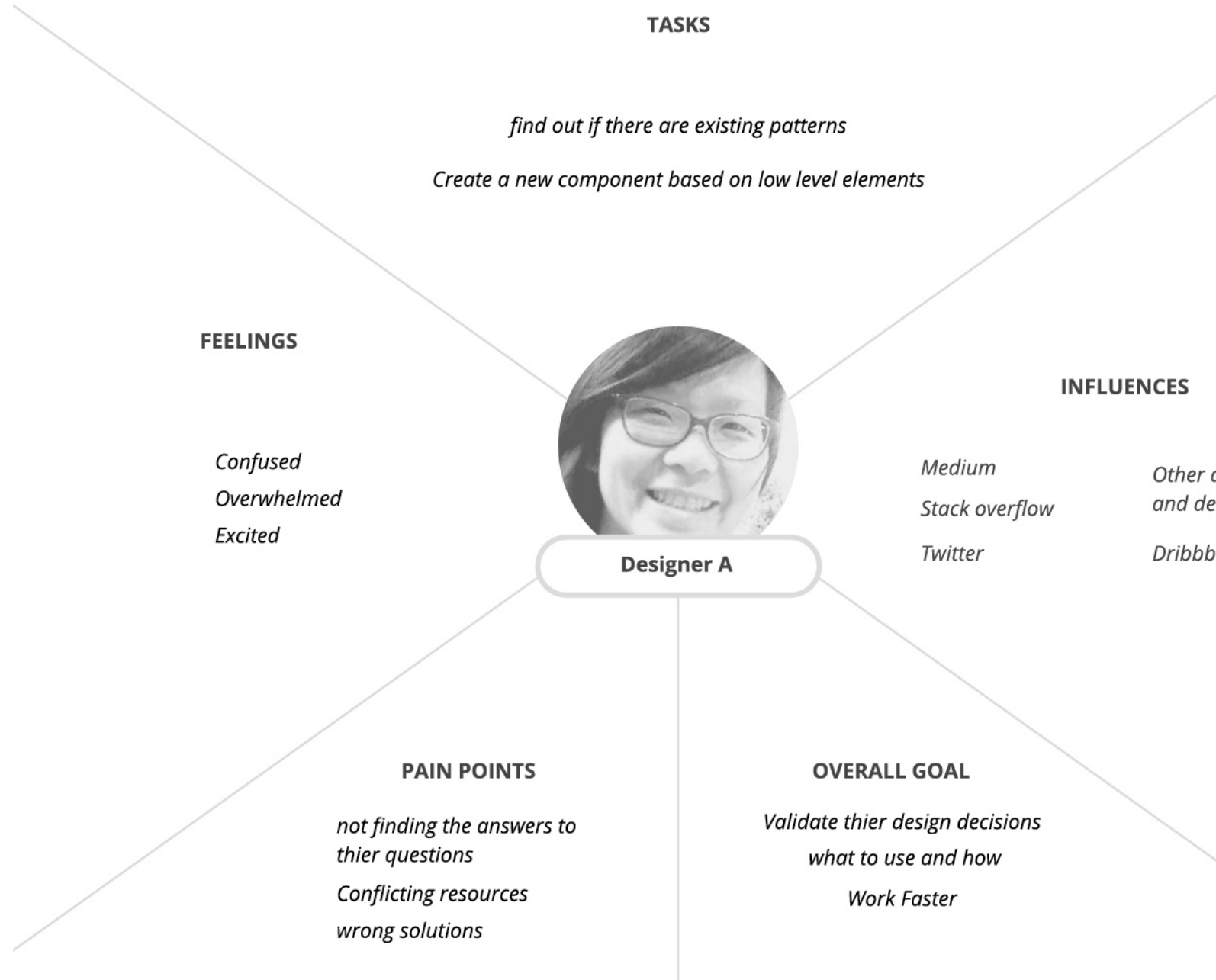
How Can I apply
this to my work

Designer A:

embedded on the LMS team uses sketch and lyngo to iterate on existing patterns
Only has visibility to her current vertical

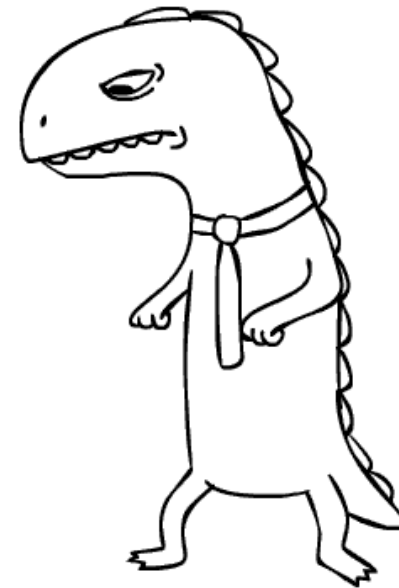
Has tool fatigue from previous initiatives

Works on-site and sometimes remote



Pain Points:

- Communication is difficult between cross-functional teams
- Feels cut off from other designers
- Not sure if assets are up to date or current
- Confusion around component guidelines and documentation in context to her projects
- Lyngo is increasingly buggy and not well organized.



What we discovered: designers had **struggled with context** and was looking for specific guidance around how and when to use a specific styling, component variation, or current **status** in the product.

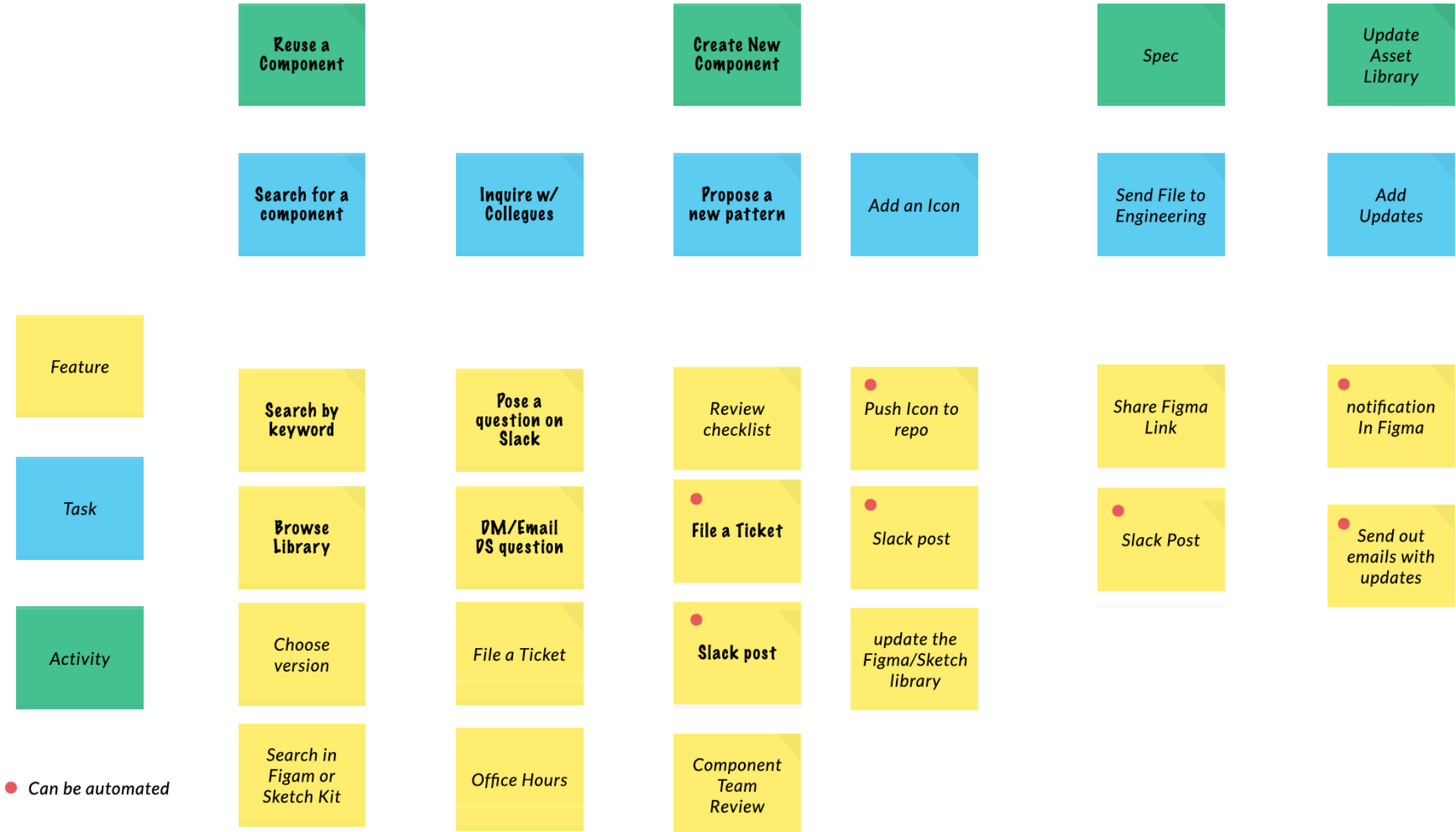
Our goal: provide a centralized place for guidance, on when and how to use components in their design work in a consistent way.



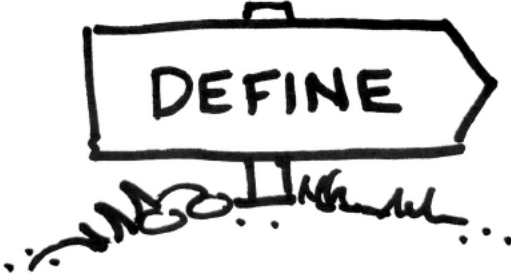
Product Designer Story Map

Persona: UED Designer

Proposed workflow



What are our Goals? How do we measure progress and success?



Planning:

Outlining the goals and building a charter



Project Brief

Business Goals, Funding, Politics, culture, technology, resources, and constraints.

What are the goals?

Fast learning and quick lookup of design resources

What tactics are used to reach these goals?

A Documentation website for a designer handbook

What are the Objectives of this project?

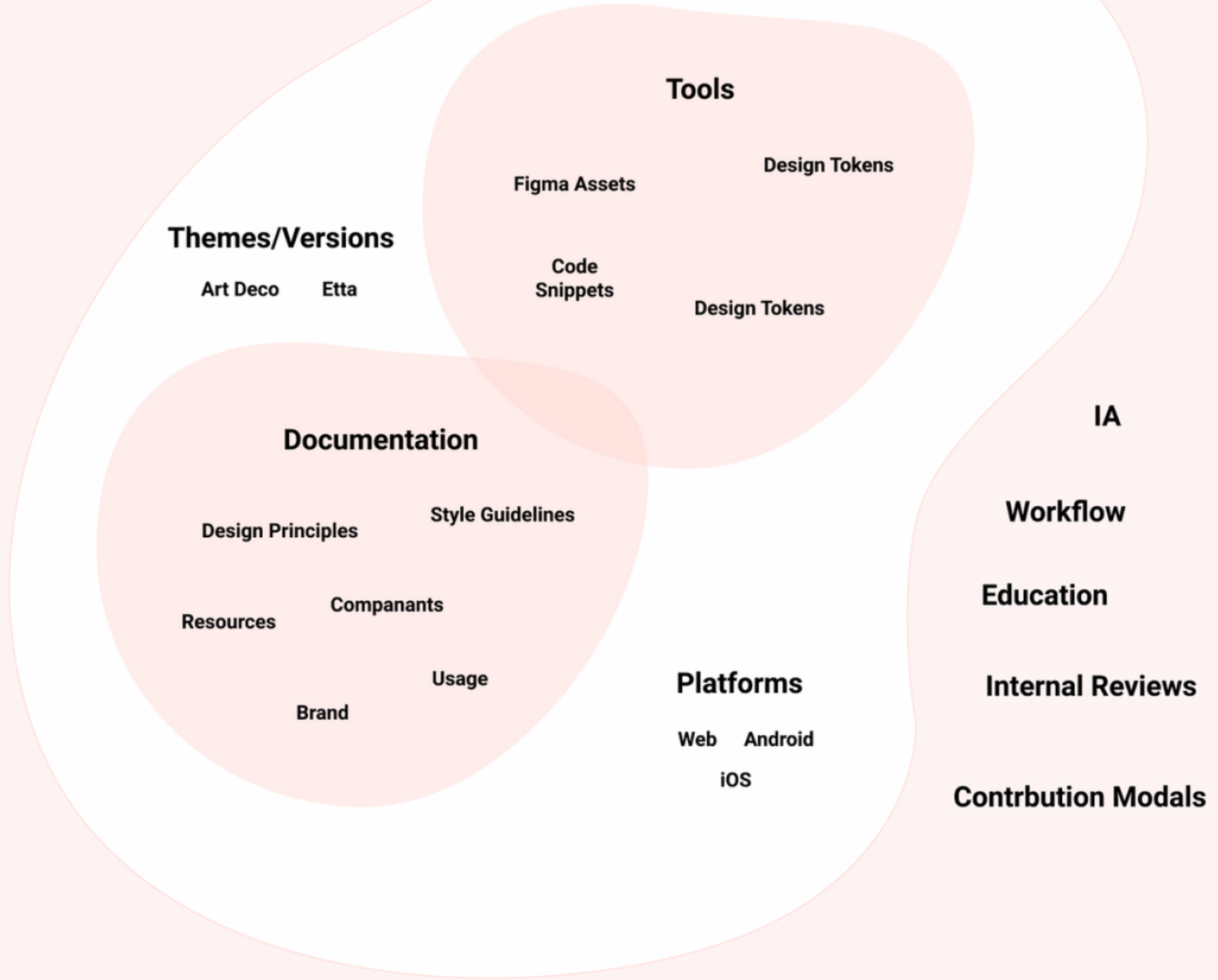
Improve continuity on the design teams

Who will be using this documentation? What are their expectations? What are their pain points and expectations:

- Self service w/ component library, design assets, and usage guidelines.
- Guidance on how to validate their design choices, and the ways they can improve their workflow processes
- Syncing design communication and continuity across vertical teams with terminology, versions, and UI a

Workflow, Processes and Standards:

All the things to consider:



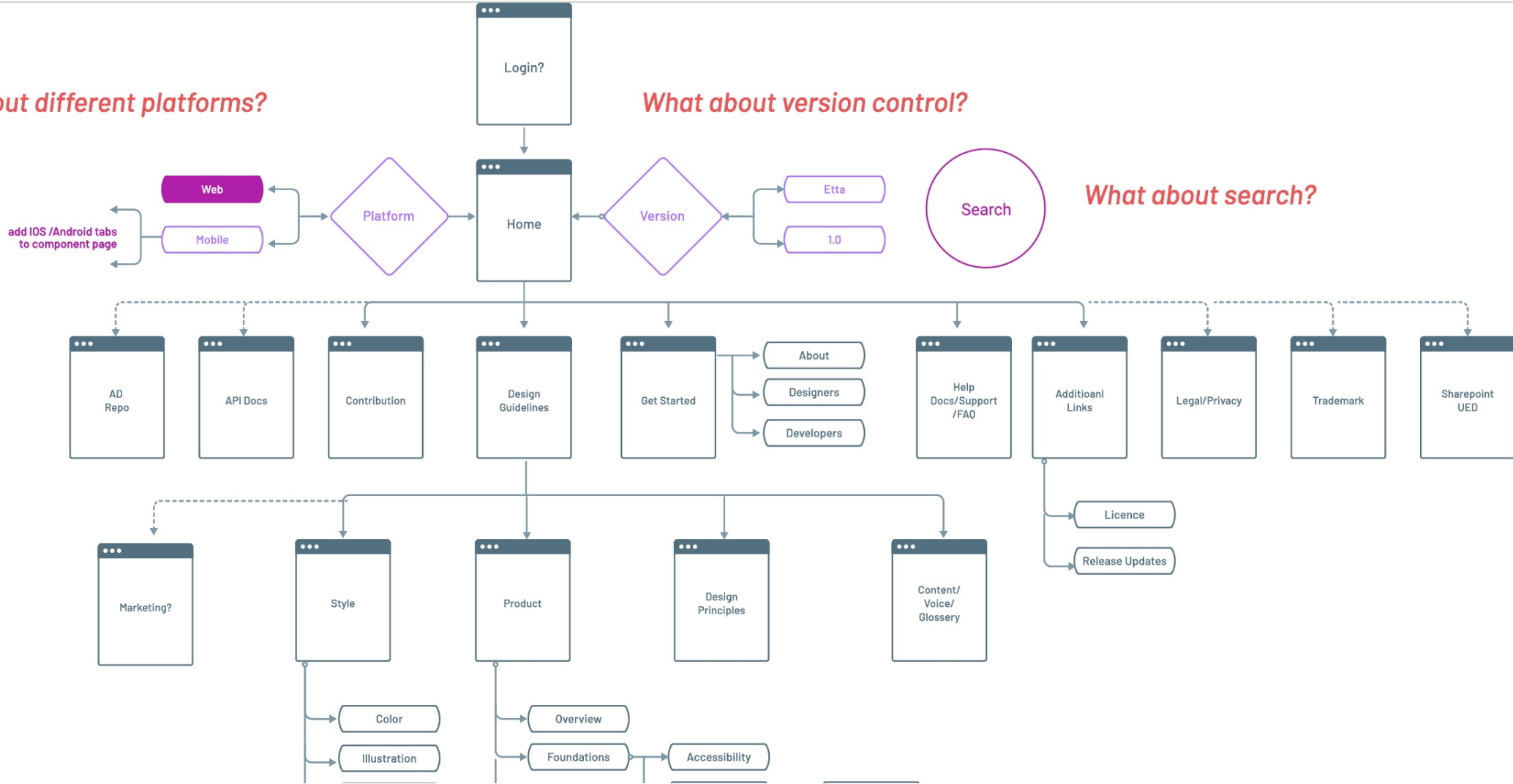
The Documentation Site

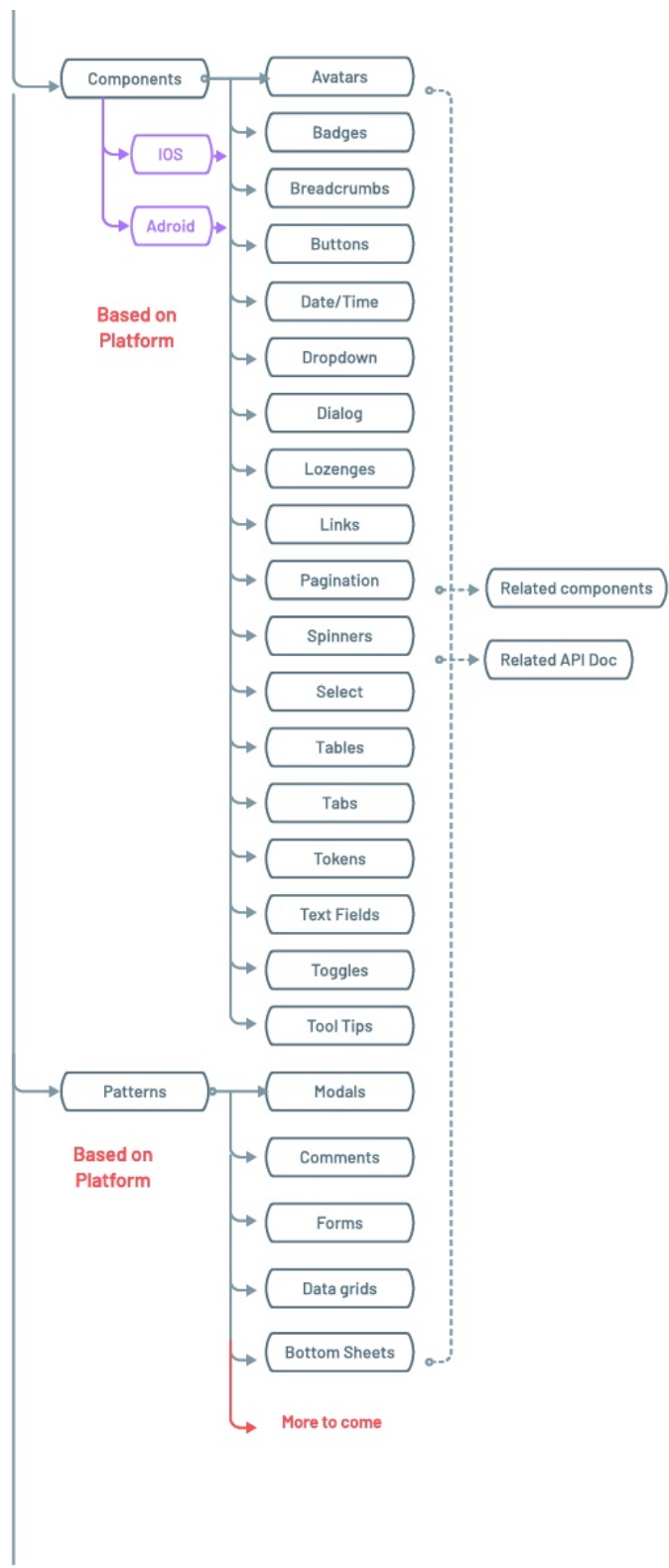


What about different platforms?

What about version control?

What about search?

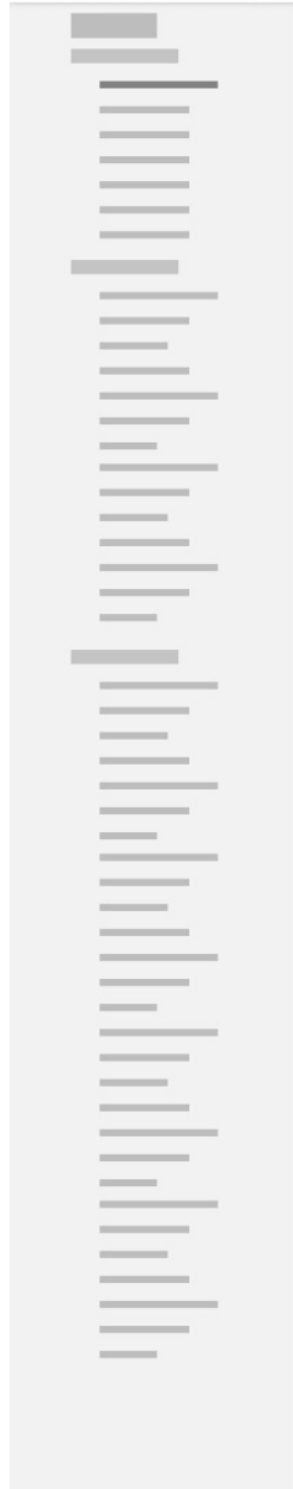




Are there more natural groupings for these?

What if we organized the components by action? For example we can group buttons and radios into 'controls'.

Content Layout



- Introduction
- Types
- Best Practices
- Style
- Behavior
- Variations
- Accessibility
- Internationalization
- Implementation &

Get Started

Using Components

Status & Updates

Actions

Button

Button Group

Form Controls

Checkbox

Dropdown Selector

Radio Buttons

Text Input

General Guidance

Types

Best Practices

Validation and errors

Styleguide created with

Form Controls

Text Input

Text inputs allow users to enter and select text, providing helpful usability extensions like error indicators and password masking.

Overview

Web

IOS

Android

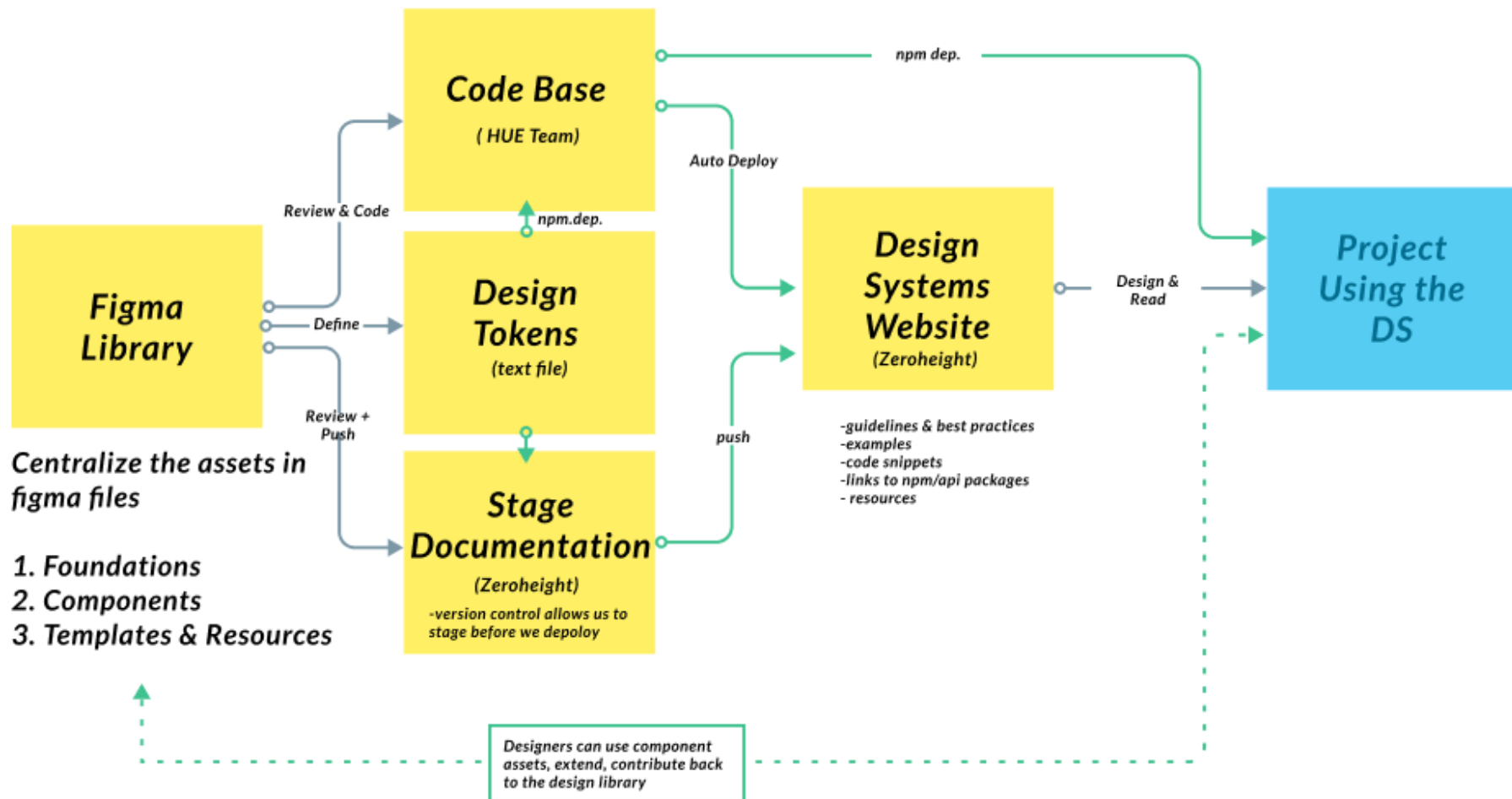
General Guidance

Text inputs should:

- be labeled with clear language that is easily understood by our members so know how to put into the input.
- All fields are required unless marked as "Optional"

Workflow Proposal

- → Manual Integration
- → Automated Integration



Documenting Content Proposal

- Start Date: 2019-07-01
- RFC's RB:
- Jira Issue:

Note: Please reach out to [Lisamarie Kelly](#) for access, questions and additional information.

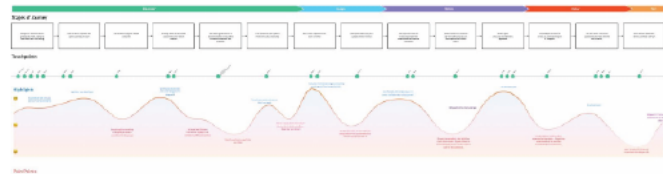
Summary

The goal of the documentation site is to provide clear and concise information for our UED product designers to search, read and take action on. This is a guide on how to build the documentation site by following a content template.

Motivation

Why are we doing this? What use cases does it support? What is the expected outcome?

UED designers were having difficulties navigating and interpreting existing art deco guidance and wanted something more in-context to their needs and workflow. We started this project by exploring the pain points and use cases to better understand our audiences needs. Please take a min to review the user journey and story maps [available here](#).



This doc is for the design systems team members who are looking for direction on how to use this template and how to architect and create design guidance around a component.





Button

Nonwrapping Title

Card title
Subtitle Text
Meta-data

Card title
Subtitle Text
Meta-data

Looker

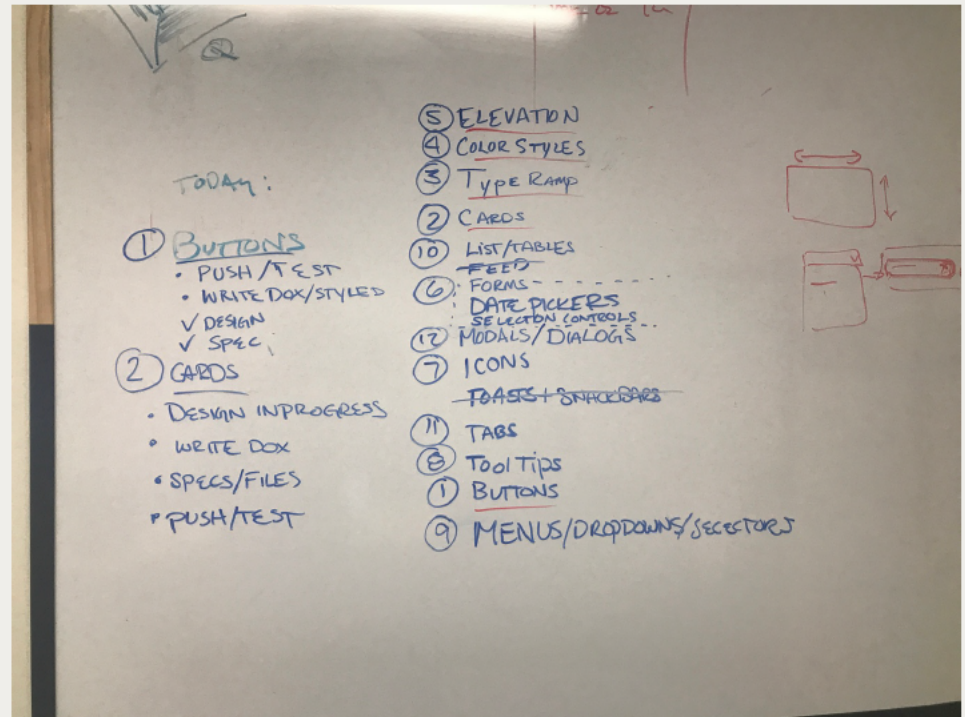
Total Spend by Cohort

User Base, Demographic, Profile



Where to start?

Which components are consider low level vs high level



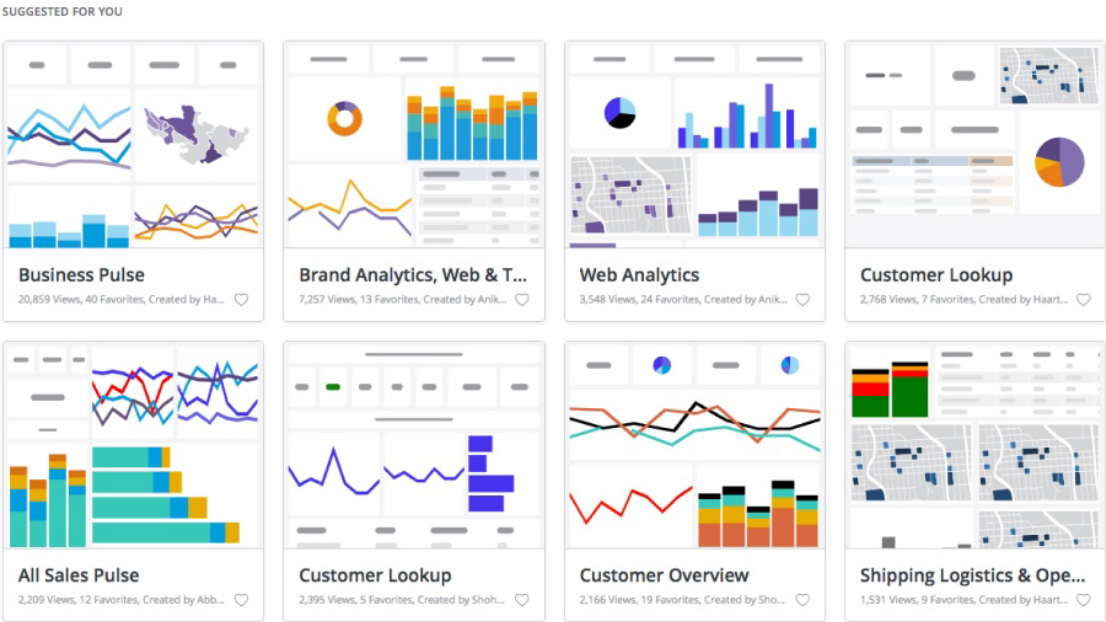
Component Library Foodchain



Planning Milestones

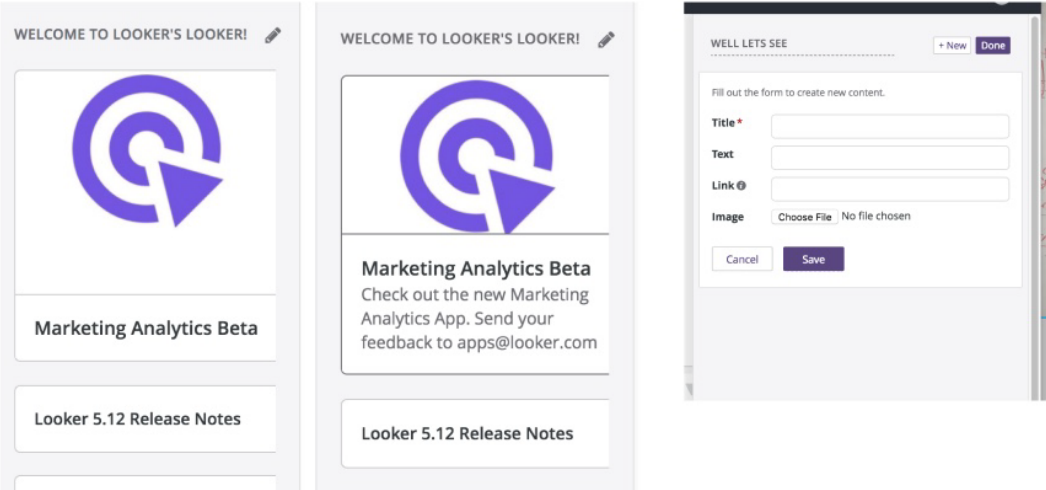
Lean Roadmap										
Theme	Set up the end component	Build end package	Assemble component	Refine data for component	Test end functionality	Finalize strategy	Ensure accountability	Build Form	Review & Audit of Elements	Adapt
Timeline	01	02	03	04	05	06	07	08	09	10
Definition	Set up the end component for building independent data collection and a self-contained data structure about a component.	Build end package (Building up components and dependencies).	Assemble component with given dependencies using independent packages and data from previous components (Data structure and system).	Refine data for component (Data structure and data).	Test end functionality (Test the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Finalize strategy (Finalize the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Ensure accountability (Ensure the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Build Form (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Review & Audit of Elements (Review the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Adapt (Adapt the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).
Example										
How data is used	1	2	3	4	5	6	7	8	9	10
Progress or milestones	1	2	3	4	5	6	7	8	9	10
How	Build the end component (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Build end package (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Assemble component (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Refine data for component (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Test end functionality (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Finalize strategy (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Ensure accountability (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Build Form (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Review & Audit of Elements (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Adapt (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).
	Build the end component (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).								Review & Audit of Elements (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).	Adapt (Build the data, building data model, data, design, and package building the architecture, data, components and system, consistency, structure, system).

Audit Existing Card UI

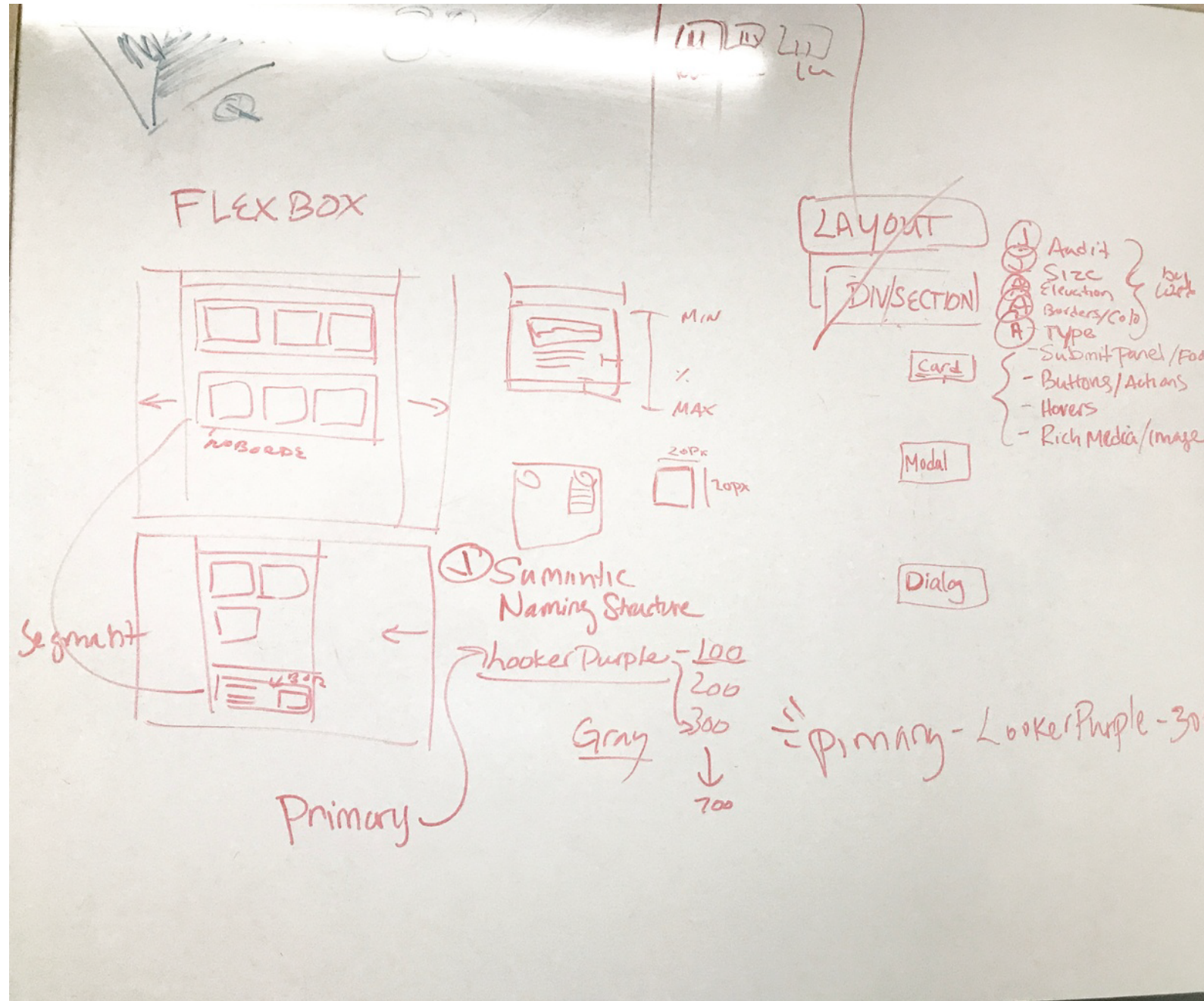


Sidebar cards, with hover to reveal details action

Edit card in sidebar



Naming Semantic Layers



Design & Specs

Cards: Container Specs

OVERVIEW

WHAT IS A CARD?

Cards provide scannable organized groups of content that is limited to one concept or thought per a card. These collections of content are a set and are made up of related content.

BEST PRACTICES

- Cards are bite sized previews of one focused concept.
- Contains: images, text, video, audio, list groups, actions & links.
- The entire card is clickable.
- There can be a header and a footer/submit panel.
- Cards have rounded corners and have elevation.
- Keep it simple and not crammed with content.
- Cards can be sorted and filtered.
- They should always sit on a background of light gray.

INSTALLATION
npm install @lencorcard

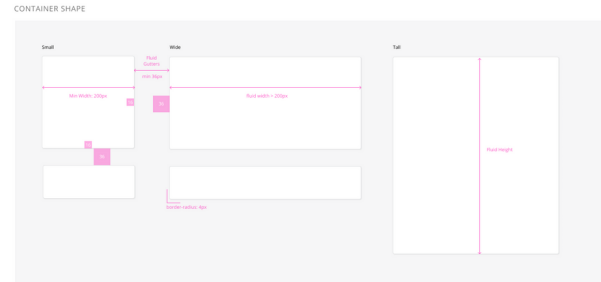
`card`

RELATED COMPONENTS

[Grid Layout](#)
[Typography](#)
[Elevation](#)

HTML STRUCTURE

```
<div class=".card">
  Simple
</div>
```



CONTENT BLOCKS

Cards are made up of blocks of content and are optional.

Rich Media: Photos, Video, or Audio.
16:9 or 1:1 square ratio

Titles
Left justified, Non-wrapping, & centered vertically

Subtitles
Left justified & Non-wrapping

Text Block
Left justified, wrapping, 12px font-size/18px line-height

Actions: Buttons, icon action, links, & controls.

ACTIONS

- Keep actions limited to 1-2 items
- A card can have a CTA button or a link action but not both

Cards: Styling

BASE CONTAINER

STACKED CONTAINER

COLOR BAR

MEDIA CARD

```
background: #ffffff;
border: 1px, solid, #E4E5E6
box-shadow: 1px 1px 2px gray-200
```

TYPOGRAPHY

H2 - Card Title

font: Open Sans
font-size: 16px
font-weight: semi-bold 600
line-height: 24px
color: #3c4345
font-weight: 600
text-overflow: ellipsis

H3- Subtitle

font: Open Sans
font-size: 12px
font-weight: semi-bold 600
font-size: 12px
line-height: 18px
color:
text-overflow: ellipsis

H3- Meta Data

font: Open Sans
font-size: 10px
line-height: 24px
color: #797672
text-overflow: ellipsis

Body

font: Open Sans
font-size: 12px
line-height: 18px
color: #3c4345

Tag

font: O
font-si
line-he
color:
#Eff on
text-ov

FLUID MODULAR SCALE HEADERS

Example: <https://codepen.io/MadeByMike/pen/VvwqW>

- A quick read and not over descriptive
- Scannable with clear simple language
- Single sentence / no word wrapping
- Use an ellipsis when
- Title Casing Only / not All Caps

- A quick read and not over descriptive

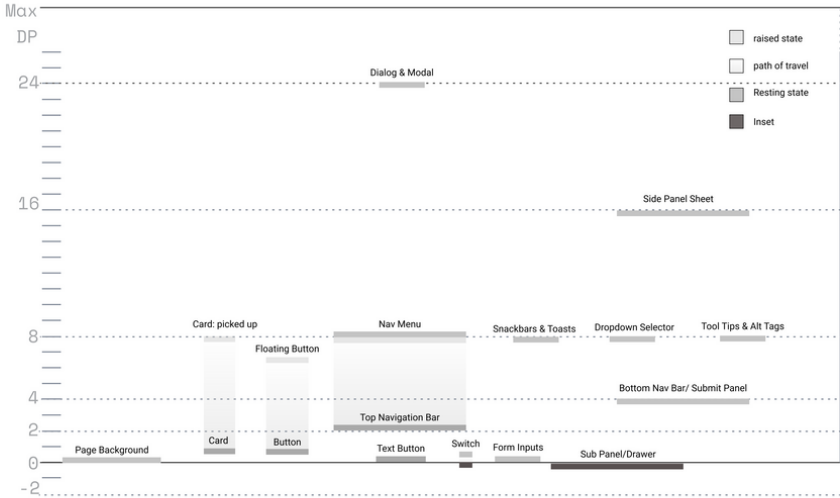
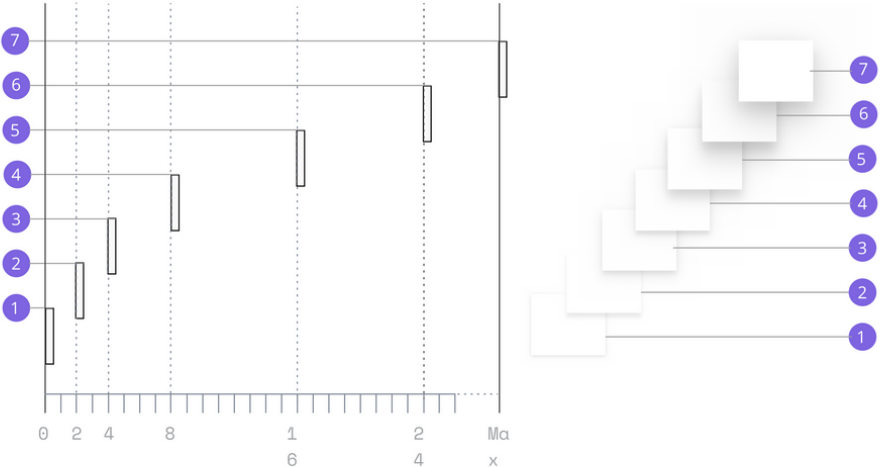
- Scannable with clear simple language

- Single sentence / no word wrapping

- Use an ellipsis when

- Title Casing Only / not All Caps



Elevation



Comms: Outreach w/ Partners

A Developer wants to search/find an existing first level component and iterate or change it slightly to form an extended subclass component.



I want to use this card pattern somewhere else in the product but change it a bit. Where do I start to reuse that pattern?



DigitalOcean- Stop Droplet

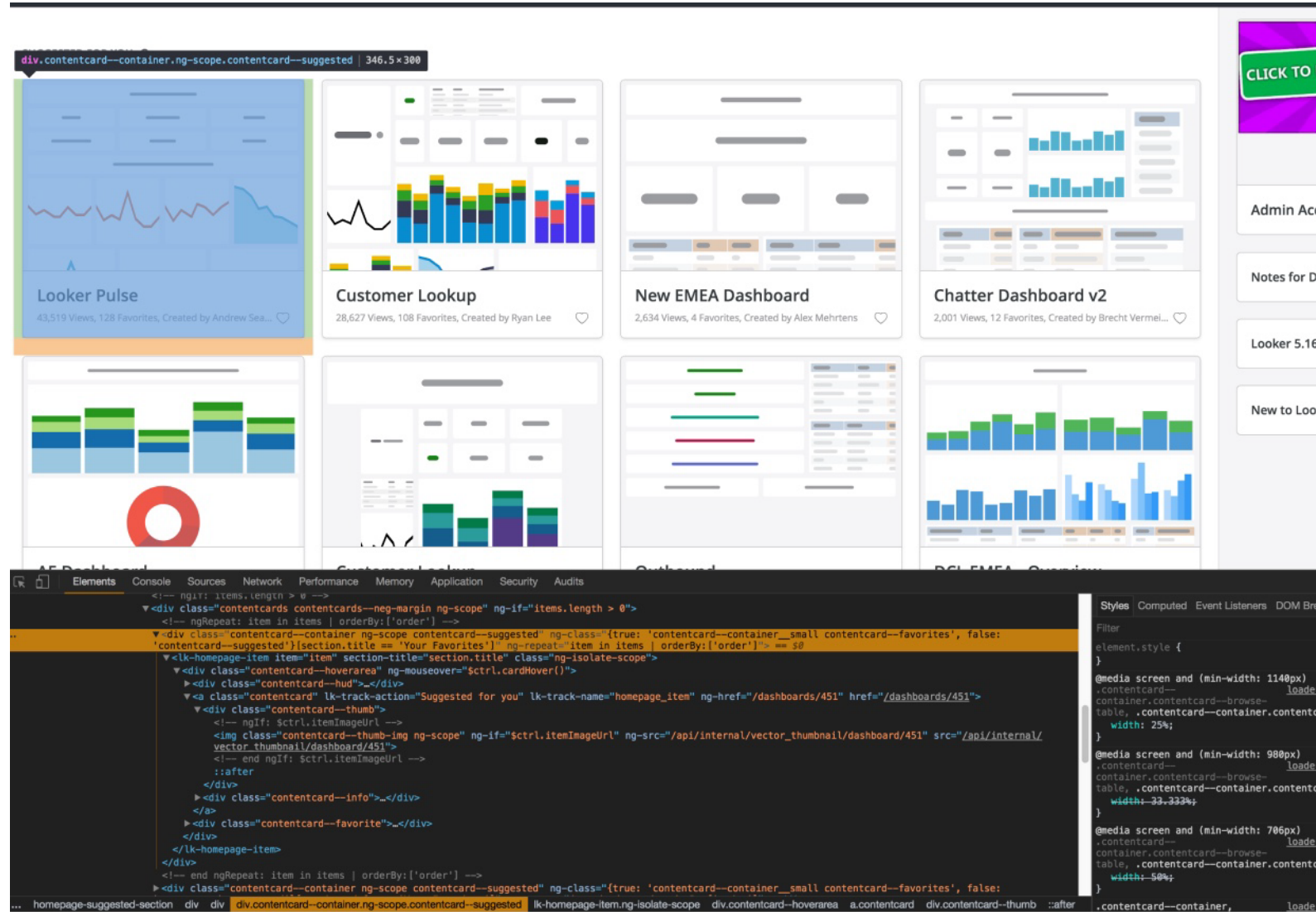
Stop a DigitalOcean droplet.

Works with

- Fields:  **digitalocean_droplet_id**
- Queries:  **digitalocean_droplet_id**

Do you Search for it?

Pop open developer tools and check out the markup and styles?



The image shows a grid of dashboard cards on a web page. The cards include:

- Looker Pulse**: 43,519 Views, 128 Favorites, Created by Andrew Sea...
- Customer Lookup**: 28,627 Views, 108 Favorites, Created by Ryan Lee
- New EMEA Dashboard**: 2,634 Views, 4 Favorites, Created by Alex Mehrtens
- Chatter Dashboard v2**: 2,001 Views, 12 Favorites, Created by Brecht Vermeil...

Below the grid, the browser's developer tools are open, showing the HTML markup for a card. The selected element is:

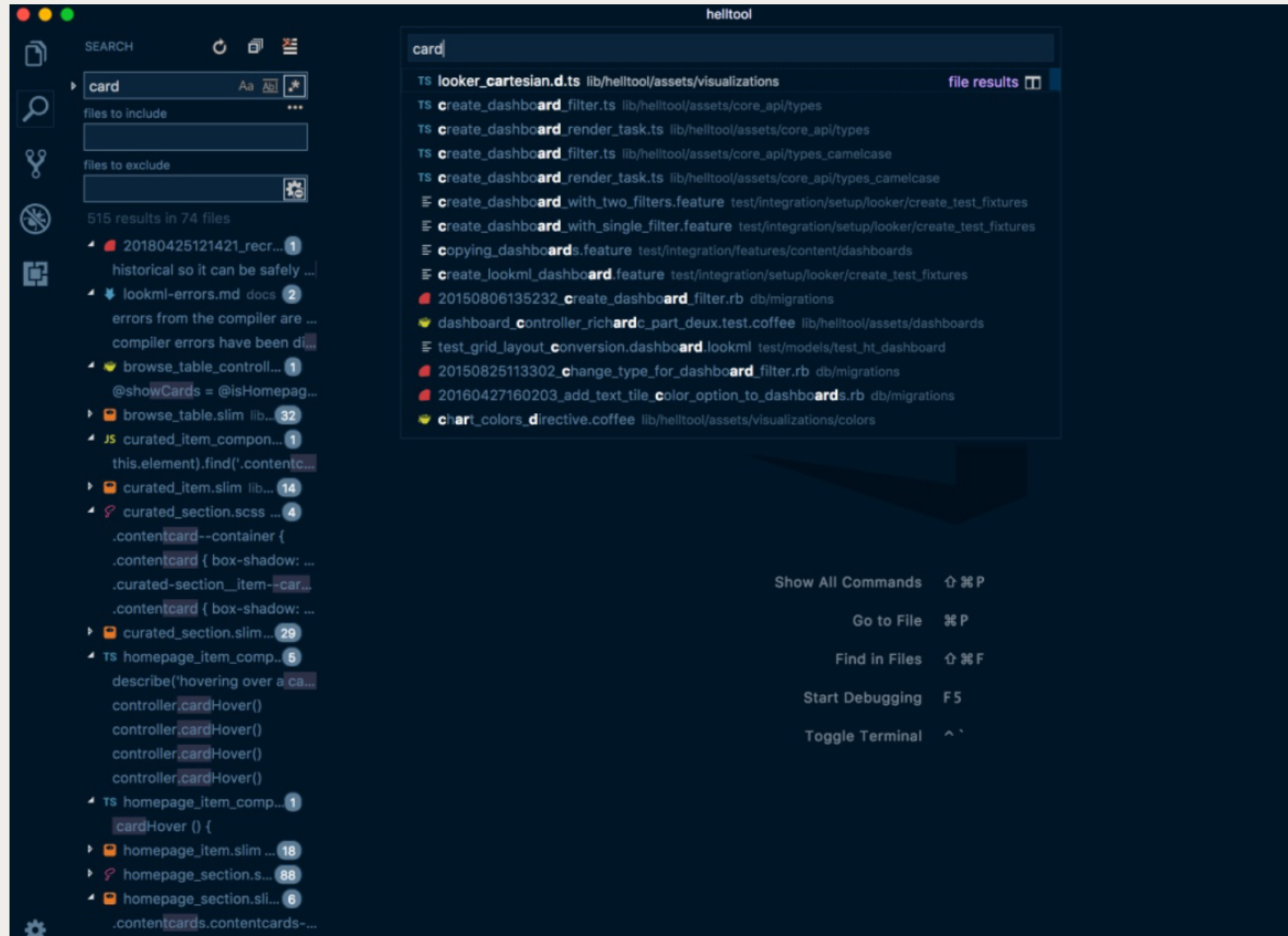
```
<div class="contentcard--container ng-scope contentcard--suggested" ng-class="{true: 'contentcard--container_small contentcard--favorites', false: 'contentcard--suggested'}|section,title = 'Your favorites'| ng-repeat: item in items | orderBy: ['order']">  
  <!-- ngRepeat: item in items | orderBy: ['order'] -->  
  <div class="contentcard--hoverarea" ng-mouseover="$ctrl.cardHover()">  
    <div class="contentcard--hud"></div>  
    <a class="contentcard" lk-track-action="Suggested for you" lk-track-name="homepage_item" ng-href="/dashboards/451" href="/dashboards/451">  
      <div class="contentcard--thumb">  
        <!-- ngIf: $ctrl.itemImageUrl -->  
          
        <!-- end ngIf: $ctrl.itemImageUrl -->  
        ::after  
      </div>  
      <div class="contentcard--info"></div>  
    </a>  
    <div class="contentcard--favorite"></div>  
  </div>  
</!-- end ngRepeat: item in items | orderBy: ['order'] -->  
<div class="contentcard--container ng-scope contentcard--suggested" ng-class="{true: 'contentcard--container_small contentcard--favorites', false: 'contentcard--suggested'}|section,title = 'Your favorites'| ng-repeat: item in items | orderBy: ['order']">
```

The Styles pane on the right shows the following styles for the selected element:

```
element.style {  
}  
  
@media screen and (min-width: 1140px) {  
  .contentcard--container, .contentcard--browse-table, .contentcard--container, .contentcard--container, .contentcard--container {  
    width: 25%;  
  }  
}  
  
@media screen and (min-width: 980px) {  
  .contentcard--container, .contentcard--browse-table, .contentcard--container, .contentcard--container, .contentcard--container {  
    width: 33.333%;  
  }  
}  
  
@media screen and (min-width: 786px) {  
  .contentcard--container, .contentcard--browse-table, .contentcard--container, .contentcard--container, .contentcard--container {  
    width: 50%;  
  }  
}
```

Search for it?

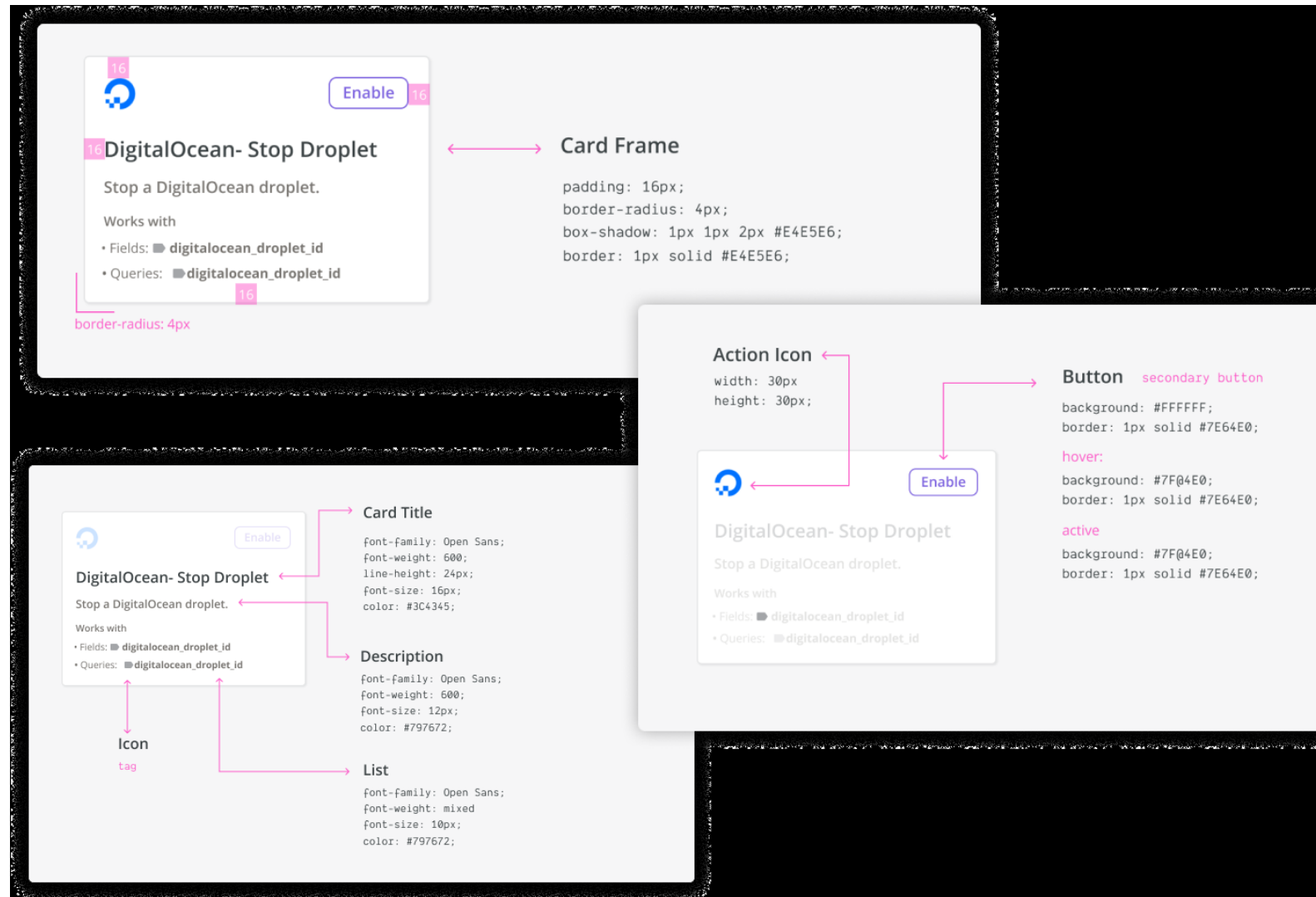
Open your code editor and search for card...



Hop on slack and search or ask in a channel?

The screenshot shows a Slack interface for a workspace named "Looker". The left sidebar lists various channels, including #looker-benefits, #monday-club, #musicalookers, #ops, #places, #product, #proj-census-data-app, #random, #santa-cruz-office, #security, #sme-databases, #sql-sorcerers, #team-administration, #team-content-creation, #team-content-org, #team-core-infra, #team-data-delivery, #team-model-dev, #team-result-gen, and #ux-research. The main channel is #engineering, which has 102 members and 42 unread messages. A search bar at the top right contains the text "card ui". The channel content shows a series of event announcements for the month of May 2018, including an "Eng talk: Open Source at Looker - Roland" from 2:00 PM to 2:25 PM, "Nate Nate Paternity Leave" from April 30th to June 22nd, "Jesse Callaway OOO" from May 17th to May 22nd, "Elijah WF Austin" from May 21st to May 22nd, "Rodney OOO - Mini Vacay" from May 21st to May 23rd, "Kai OoO: Family Vacation (London & Croatia)" from May 21st to June 8th, and "Adam WFH" on May 22nd. A message from user "aryeh" at 11:14 AM includes a link to a GitHub pull request: <https://github.com/looker/helltool/pull/37330>. The right sidebar shows search results for "card ui", one file titled "Looker UI Audit" by Ash Cunningham, and a top message from @Geekbot mentioning a meeting with the Lens team and a UI audit.

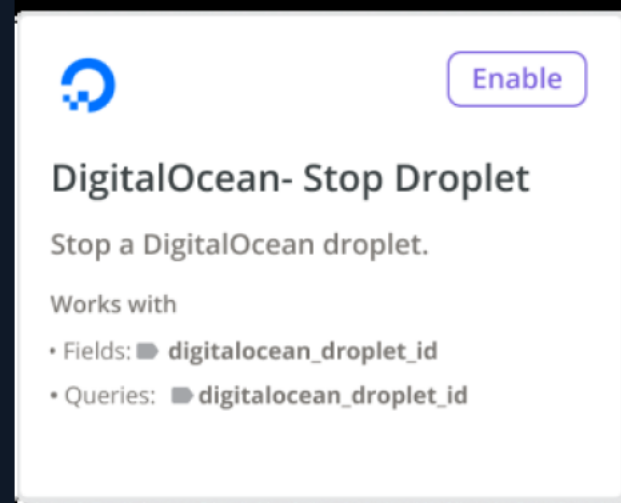
Hand off is where this can go wrong, those discrete pieces can actually be quite complicated



Instead of building with blocks you end up with something fragile and disorderd.

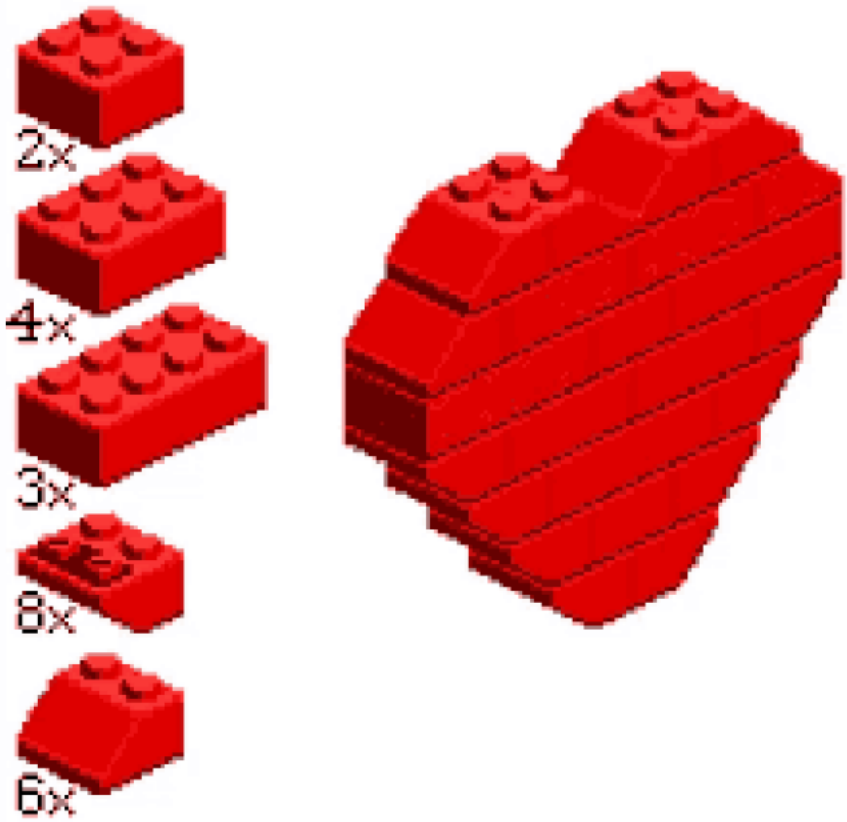


With Lens we want the card to be represented in a declarative language. Where the pieces can map to trusted components and to design elements.



```
Card: {  
  Button: {  
    mode: 'light',  
    size: 'xsmall',  
    text: 'Enable',  
    raised: true,  
  },  
  
  Heading: {  
    level: '3',  
    size: '4',  
    text: ...  
  }  
  
  Text: {  
    size: '5',  
    mode: 'subdued',  
    text: ...  
  }  
  
  List: {  
    ListItem: {  
      text: Field <Icon glyph="tag" /> ..  
    },  
    ListItem: {  
      text: 'Queries: <Icon glyph="tag" />  
    }  
  }  
}
```


Its a set of blueprints that enable design and engineering to build with confidence.



Back to our new design,
we have found some
code to reuse, what
happens today?

The screenshot shows the Looker Actions page. At the top, there is a navigation bar with the Looker logo and menu items: 'Browse', 'Explore', and 'Develop'. On the right side of the navigation bar, there are search and help icons. Below the navigation bar is a sidebar menu with categories: 'General' (Settings, Labs), 'Users' (Users, Groups, Roles, Content Access, User Attributes), 'Database' (Connections, Queries, Persistent Derived Tables, Datagroups), 'Scheduler' (Plans, History, External Emails), and 'Platform' (Actions). The main content area is titled 'Looker Action Hub' and contains the text: 'Turn your analysis into action with the push of a button. Connect Looker to the services below.' There are seven action cards, each with an icon, a title, a description, and an 'Enable' button. The cards are: 1. Airtable: Add records to an Airtable table. Works with Any query. 2. AWS EC2 - Stop Instance: Stop an EC2 instance. Works with Fields: aws_resource_id, Queries: aws_resource_id. 3. Azure Storage: Write data files to an Azure container. Works with Any Query, Any Dashboard. 4. DigitalOcean- Stop Droplet: Stop a DigitalOcean droplet. Works with Fields: digitalocean_droplet_id, Queries: digitalocean_droplet_id. 5. DigitalOcean Spaces: Write data files to DigitalOcean's Spaces storage. Works with Any Query, Any Dashboard. 6. Google Cloud Storage: Write data files to a Google Cloud Storage bucket. Works with Any query, Any Dashboard. 7. Hipchat: Send a message to a Hipchat room referencing data. Works with Any Query. 8. JIRA: Create a JIRA issue referencing data. Works with Any Query.

You copy some markup
and adjust it to fit the
new requirement.



Modify it, tinker with
CSS, hunt for values,
compile, test and review
with team.



Just waiting for assets.json to compile



Wil Gieseler 2:42 PM

yall ever waiting for assets.json manifest to be built?



+2 15 replies Last reply 7 days ago



Adam Markowitz 7 days ago

yeah. Takes a long time nowadays 😞 I'm usually at about 3m-5m or so. I typically try to build it once and then start the app with `--no-generate-assets` like @ian suggested. Would be awesome to get that time down to < 1m if someone happens to have some spare time on their hands 😊

Hope it works, no
confidence in the
system



How it works w/ Lookers Lens

You can come search Lens and see documented components and patterns that are easy to compose and extend

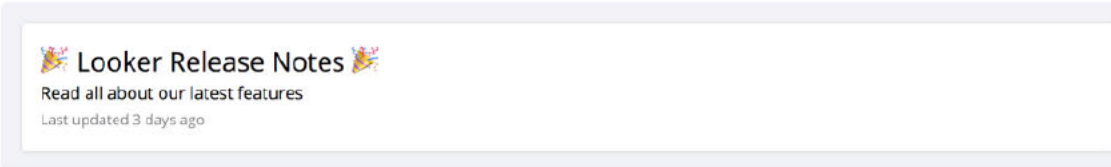
LENS

Components

- Card
- CardContent
- CardGroup
- CardMedia

A Card with content

Using the `CardContent` component quickly gives your content consistent spacing inside your `Card`. You can then use other components to layout your `Card`.



The image shows a preview of a card component. It has a light purple border and contains a heading "Looker Release Notes" with a colorful icon, a sub-heading "Read all about our latest features", and a text line "Last updated 3 days ago".

VIEW CODE

```
<Card raised url="https://docs.looker.com/relnotes">
  <CardContent>
    <Heading size="2">🚀 Looker Release Notes 🚀</Heading>
    <Heading level="4" size="5">Read all about our latest features</Heading>
    <Text size="6" mode="subdued">Last updated 3 days ago</Text>
  </CardContent>
</Card>
```


There are components for almost everything anyone would need and they map to the new Lens handoff language.

The screenshot shows the LENS component library interface. At the top left is the LENS logo. Below it is a search bar labeled "Filter by name". The main content is a list of components organized into sections: "Lens", "Style", and "Components". The "Style" section includes "Color", "Typography", and "Spacing". The "Components" section includes "Block", "BlockLayout", "Button", "Card", "CardContent", "CardGroup", "CardMedia", "DataTable", "DataTableBody", "DataTableHead", "Heading", "Icon", "Link", "List", "ListItem", and "Text".

The screenshot shows a component card for "DigitalOcean- Stop Droplet". At the top right is an "Enable" button. The title is "DigitalOcean- Stop Droplet". Below the title is the text "Stop a DigitalOcean droplet." and "Works with". Under "Works with", there are two items: "Fields: digitalocean_droplet_id" and "Queries: digitalocean_droplet_id".



You are able to tweak card settings in real time, instant feedback, didn't have to write a line of CSS.

You can now copy this piece of code and put into codebase and will work just as seen in Lens

The screenshot shows the LENS documentation interface. On the left is a sidebar with a search bar labeled 'Filter by name' and a list of components under 'Components', including 'Card'. The main content area is titled 'Card' and shows the file path 'src/components/Card/Card.tsx'. It includes a description of cards, a 'PROPS & METHODS' section, and two examples: 'A basic Card' and 'A Card with content'. The 'A basic Card' example shows a simple rectangular box with a 'VIEW CODE' link and a code block containing JSX for a raised card with a block component. The 'A Card with content' example shows a card with a title 'Looker Release Notes', a subtitle 'Read all about our latest features', and a date 'Last updated 3 days ago', with its own 'VIEW CODE' link.

LENS

Filter by name

Components

- Block
- BlockLayout
- Button
- Card
- CardContent
- CardGroup
- CardMedia
- DataTable
- DataTableBody
- DataTableHead
- Heading
- Icon
- Link
- List
- ListItem
- Text

Card

src/components/Card/Card.tsx

Cards provide scannable organized groups of content that is limited to one concept or thought per a card.

PROPS & METHODS

A basic Card

At its most basic, a `Card` is a slightly styled container that organizes groups of content, usually linking to a more in-depth view of that content. It can have elevation and a border. A default `Card` makes no assumptions about the content you place inside of it or the size of your card, but you should follow the guidelines to be sure you use them effectively.

```
VIEW CODE
```

```
// A Card with Block component to add spacing
// Try typing some content into the Block or Card to see how it handles content by default

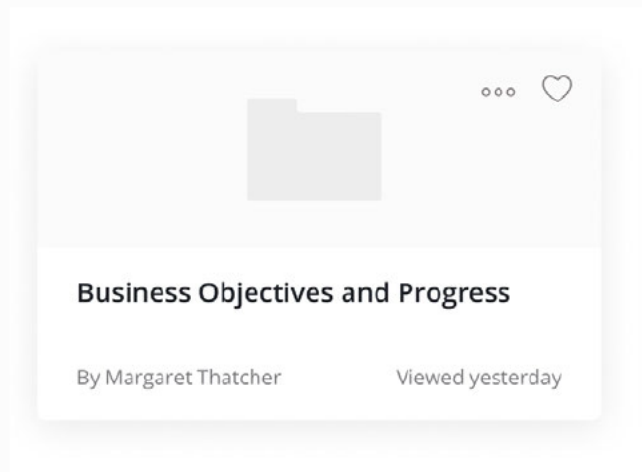
<Card raised>
  <Block p="4xl"></Block>
</Card>
```

A Card with content

Using the `CardContent` component quickly gives your content consistent spacing inside your `Card`. You can then use other components to layout your `Card`.

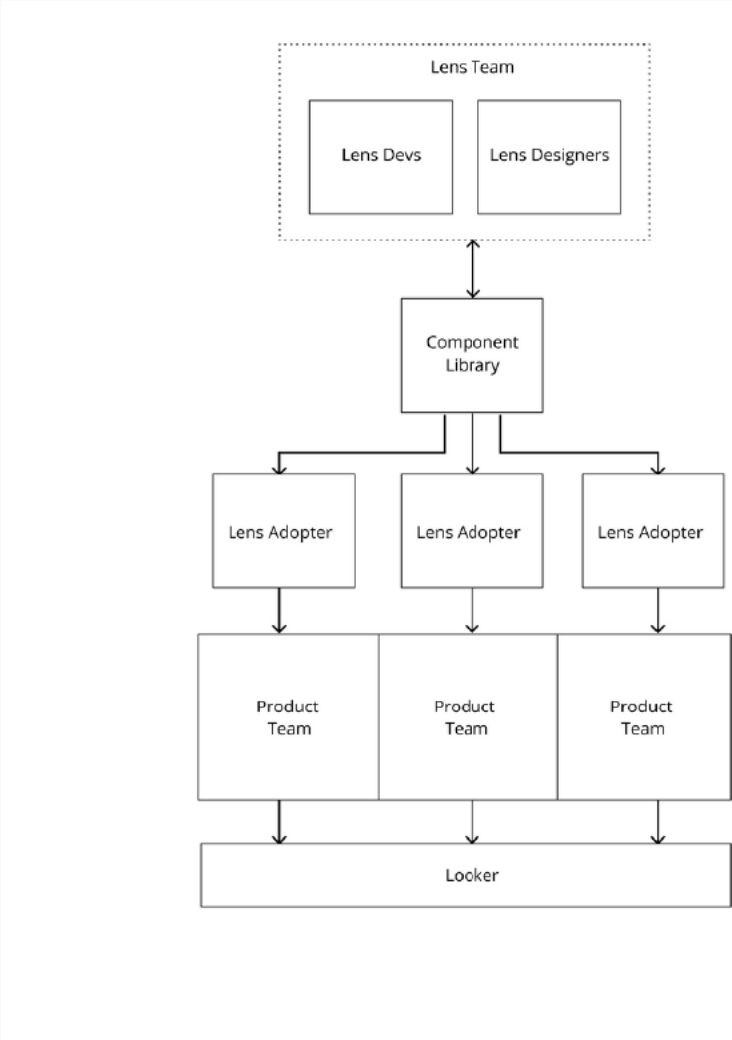
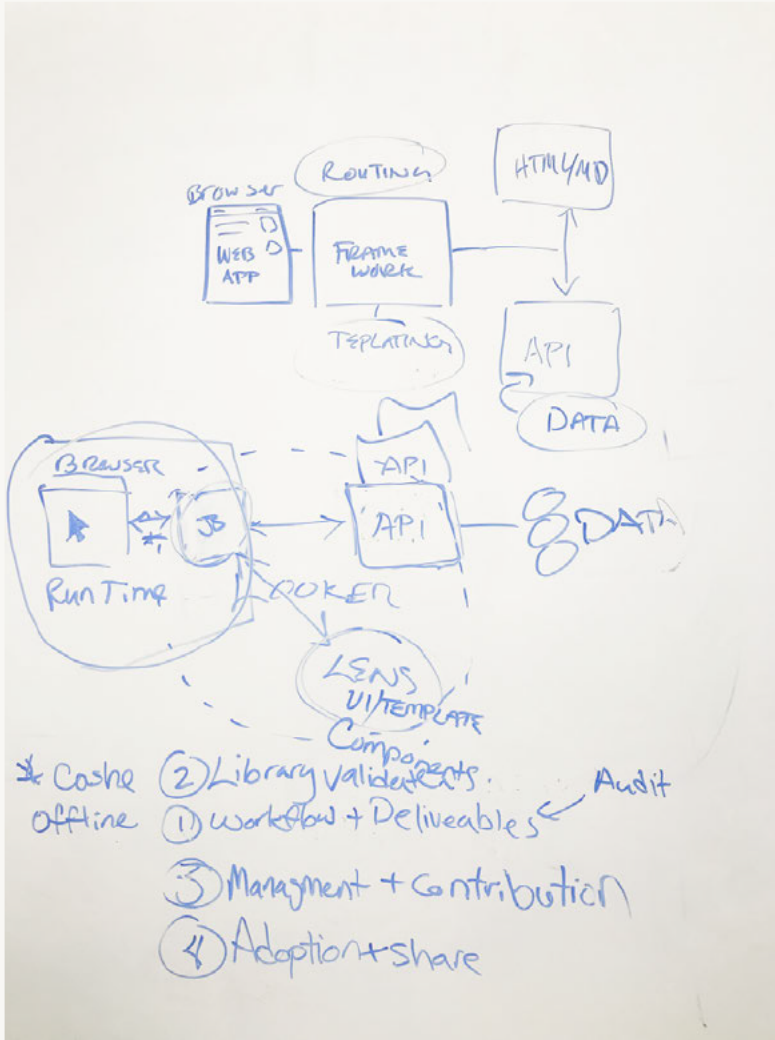
```
VIEW CODE
```

```
Looker Release Notes
Read all about our latest features
Last updated 3 days ago
```

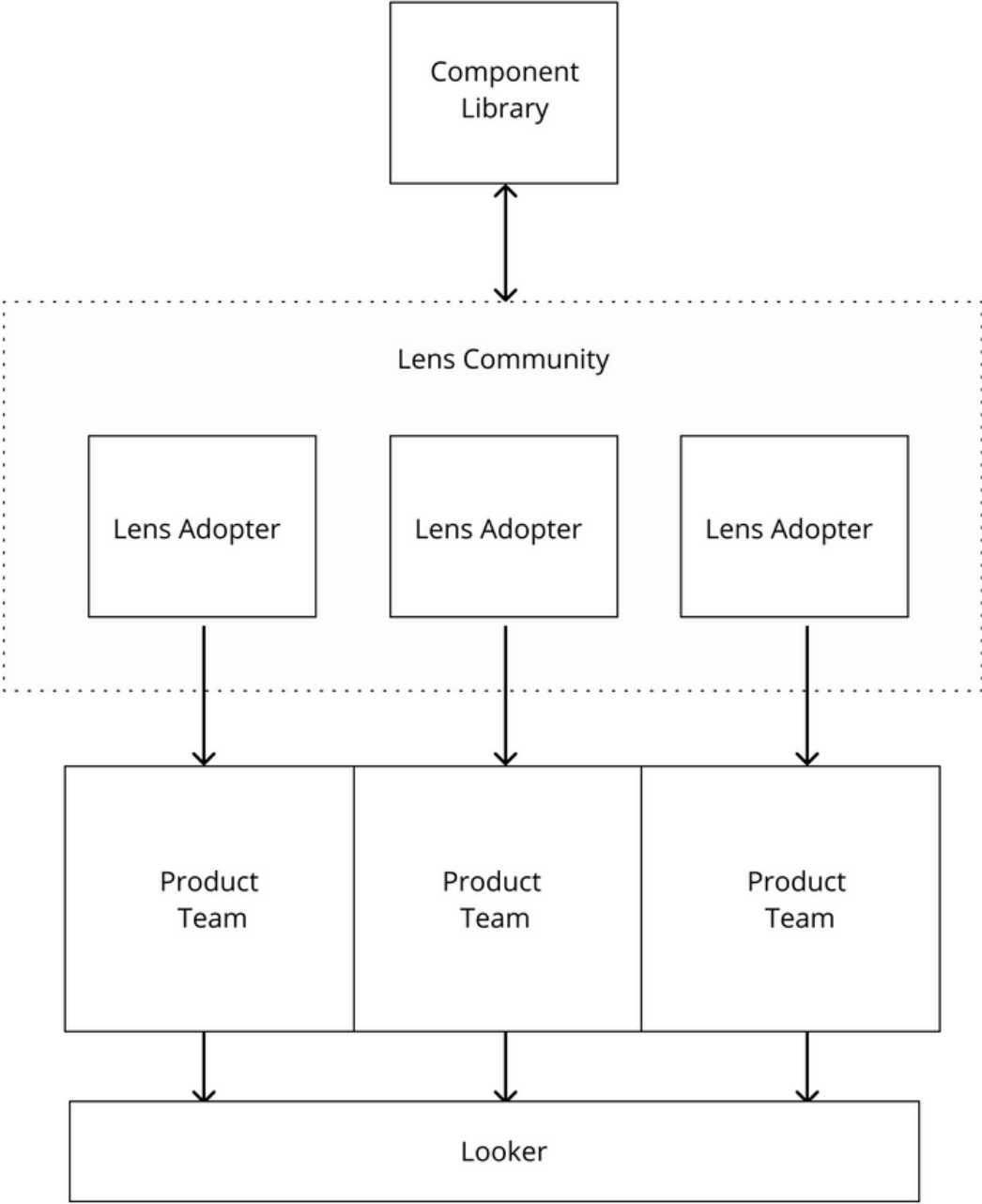


.. or take the base component and add some of their own markup to give new functionality and opens a PR to share it back to the library.

Workflow at the for the first milestone.



which evolves into a community driven model.



How to get to there: Phased Approach

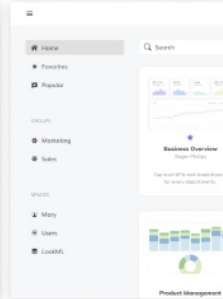
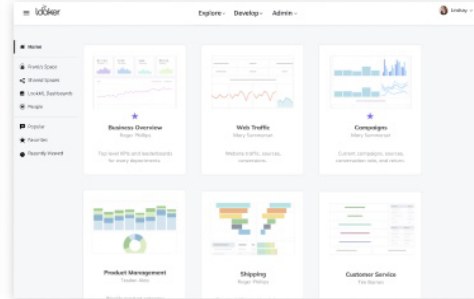
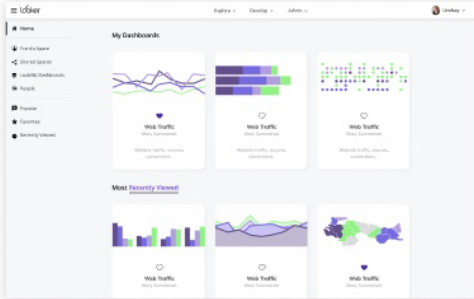
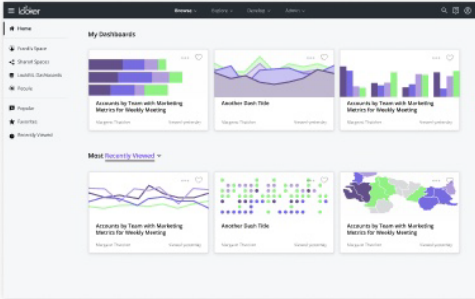
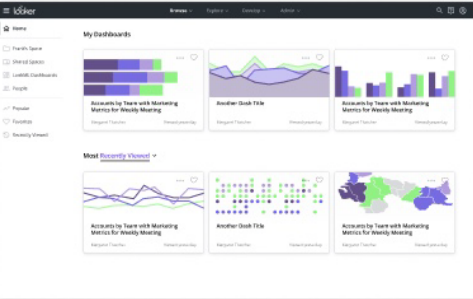
Phase 1

Phase 2

Phase 3

Phase 4

Phase 5



Mary

Overview
Mary Summerset

Web Traffic
Mary Summerset

Website traffic, sources, conversions.

Campaigns
Mary Summerset

Current campaigns, sources, conversation rate, and return.

Management
Mary Summerset

Top level KPIs and leaderboards for every departments.

Shipping
Roger Phillips

Customer Service
Tim Barnes

Current campaigns, sources, conversation rate, and return.

Business
Tim Barnes

Sales Leaderboard
Tim Barnes

Quarterly sales tracking

looker

Email Address

Password

Sign In

looker Support tickets

Support tickets

Support tickets, daily, last 7 days

Support tickets, average call time, in minutes

Support tickets, last 7 days, top 5 categories

Support tickets, average call time

Support tickets, average call time

Support tickets, average call time

Support tickets

Support tickets, daily

Support tickets, daily

1,165

Mary

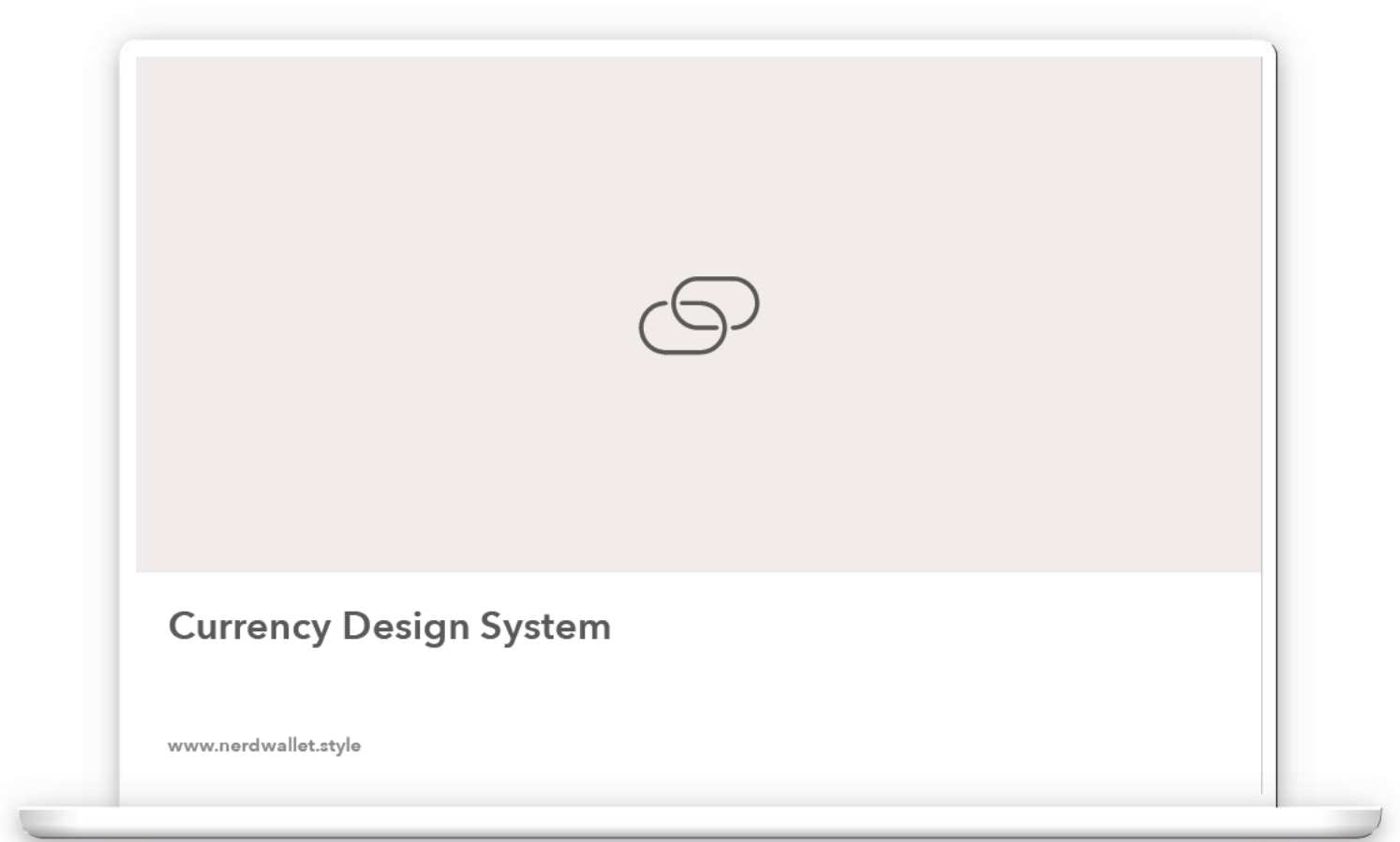
General > Business Overview

Orders Viewed by Day

Orders, Last 30 Days

NerdWallet

**Currency Launch
Pattern Library &
Component
Documentation**




Grid Design & Education

nerdwallet CREDIT CARDS BANKING INVESTING MORTGAGES LOANS INSURANCE MONEY [Join or log in](#)

[Advertiser disclosure](#)

Compare rewards credit cards for excellent credit

Filters: No annual fee No foreign transactions fee [+ More filters \(3\)](#) Sort by:



Partner name/product name goes here

★★★★★ 4.3 NerdWallet Review [ⓘ](#)

TEXT

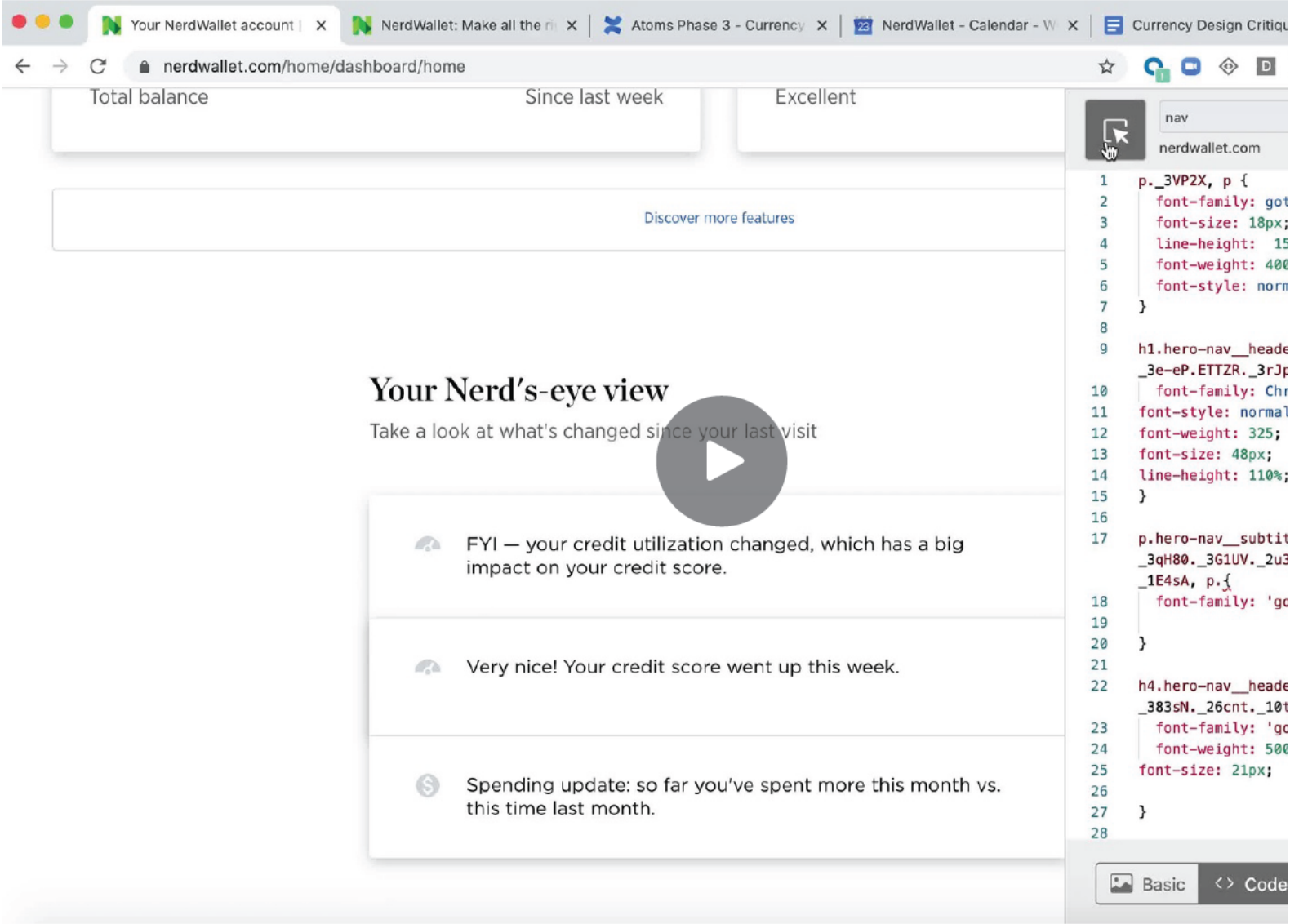
on XXXXXXX's secure website

LABEL	LABEL	LABEL	RECOMMENDED CREDIT SCORE
0%	00% - 00%	Sed ut perspiciatis unde omnis iste natus	690 850
Sed ut perspiciatis unde omnis iste natus	Sed ut perspiciatis unde omnis iste natus	Sed ut perspiciatis unde omnis iste natus	Good - Excellent
			See if you may qualify

[WHY WE LIKE IT](#) [PROS & CONS](#) [PRODUCT DETAILS](#)

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt.

HMW: Redesign the typeface of the product & blog demo



Figma File Versioning

The screenshot shows the NerdWallet Figma workspace. The top navigation bar includes the NerdWallet logo, navigation links (Home, Recent, Spaces, People, Apps, Templates), a 'Create' button, and a search bar. A left sidebar lists various design assets, with 'Currency' selected. The main canvas displays a diagram with a box labeled 'POD Project File' and a play button overlay. Below the diagram, the text 'POD Project File' is repeated. To the right, a list of 'Pros' and 'Cons' is provided, followed by a section titled 'Proposed: New File Versioning + Component Versioning Model'.

nerdwallet NerdWallet Home Recent Spaces People Apps Templates Create Search

Currency

- > How does PEDD tran...
- > Adding Weightless in...
- Fonts & Type - User ...
- > Consolidating Curren...
- > Page Templates, Pag...
- Color - Semantic Col...
- > Design for Accessibil...
- > Style Guide Content ...
- Roadmap
- Project Charter
- > Decision log
- **Figma Migration**

Archived pages

POD Project File

Pros:

- Automatically overrides type with new styles in components
- Less risk of breaking links
- Versions are visually side by side in each page section.
- Fast and easy to push a type style updates
- Great for new systems when you are not sure what the look-and-feel and are still exploring

Cons:

- Page and layers names will need to be explicitly clear, organized by version
- Unclear to users which version they are using
- New versions may override components
- Analytics in Figma more difficult to track adoption
- Long list of styles in type panel for users to scroll through

Proposed: New File Versioning + Component Versioning Model

Thank You

