MedicoLabs

Project: **Strategic Move Management**

About

A Multinational Pharmaceutical company. ML carries out business across three domains of: Global Generics, Pharmaceutical Services and Active Ingredients (PSAI), and Proprietery Products. ML creates the final product and also the API's (Active Pharmaceutical Ingredients).

The two verticals of a pharma company

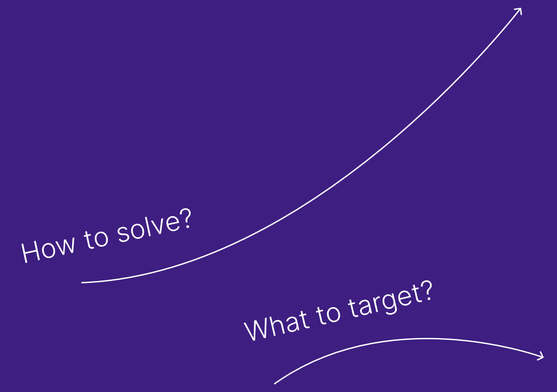
MedicoLabs falls under the generic creators of pharma products where drugs are created to be the same as an already marketed drug. Generics include three categories of products namely

- Rx - Prescribed drugs
- SRx - Specially prescribed drugs
- OTC - Over the Counter drugs

The project focuses on the RX category.

Users

Product Managers	Primary
Reviewers **Approver** **Execution Owner**	Secondary



Problem Statement

“How can we design a **single digital platform** for the **Product Managers** based out in North America to **improve information transparency, reduce loss of time and communication gap while initiating, managing and executing strategic moves.**”

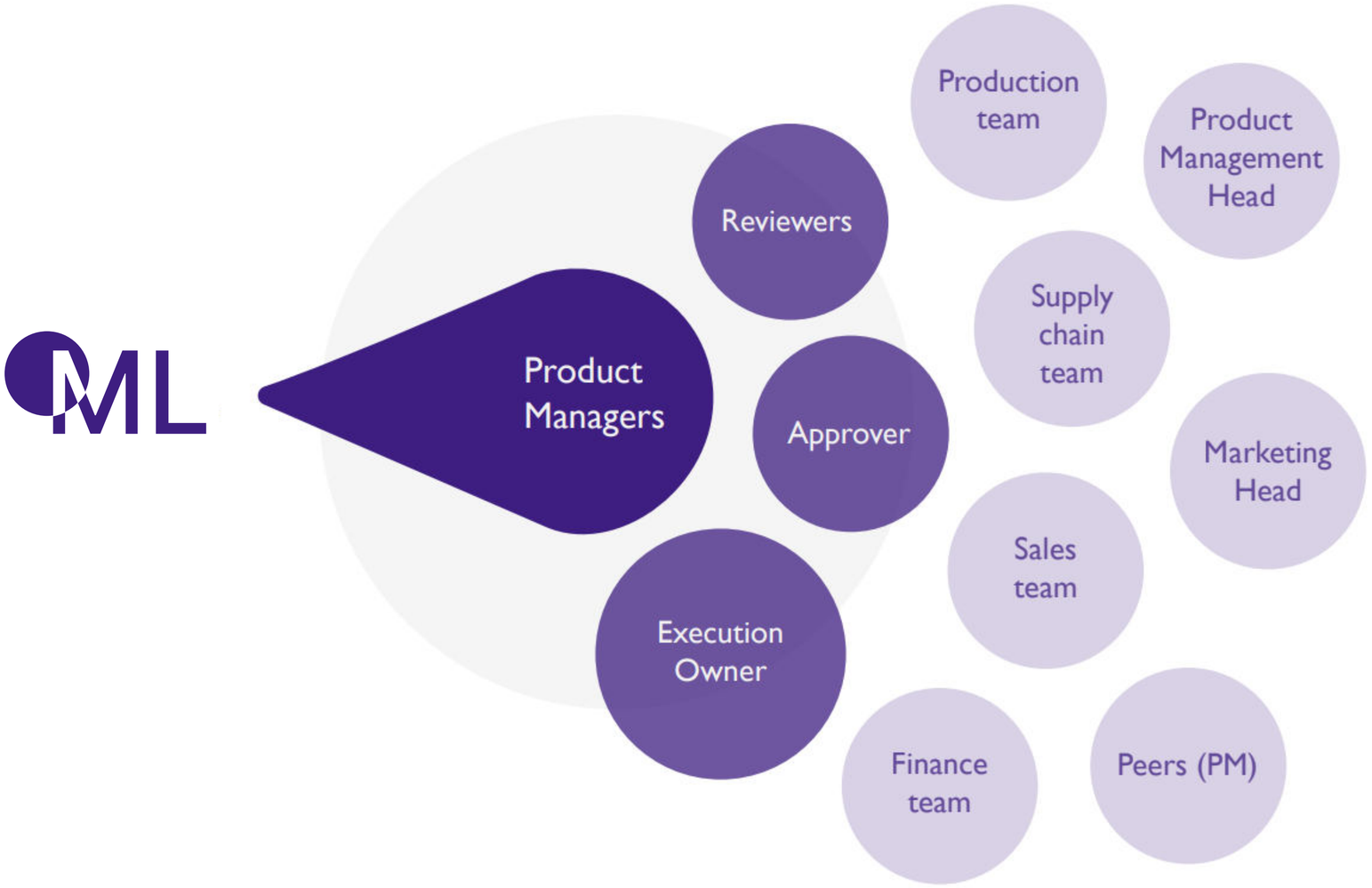
Product Goals

- Ease of managing strategic moves made by the Product Managers.
- Making currently less efficient systems more efficient by reducing manual intervention and better transparency of information.
- Creating better communication channels for the stakeholders within to not miss out on critical data/information.
- Meeting planned timelines.
- Easy to use platforms.

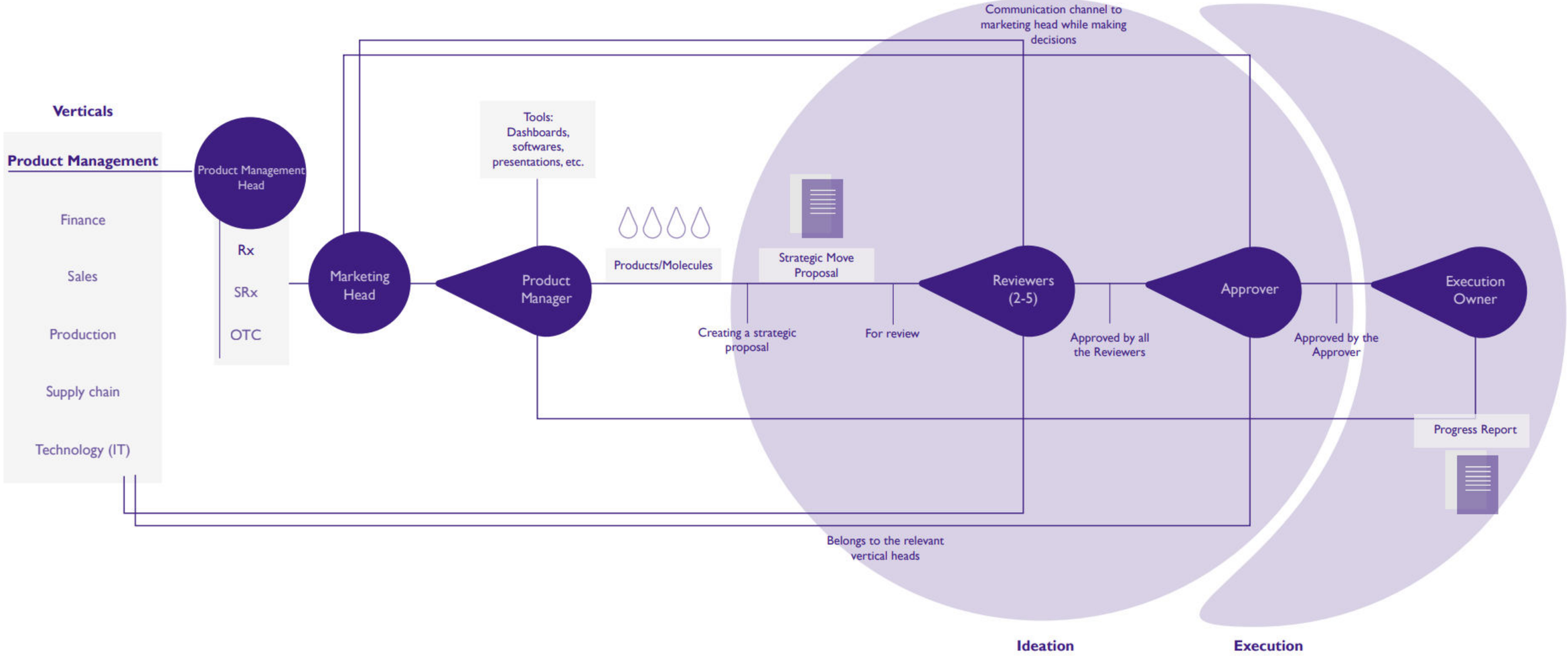
Problem Areas

- Hassle to manage more number of products/molecules at a time.
- Multiple strategies under each molecule to be managed.
- Handling projects which are in ideation phase and some in execution phase.
- Lack of information transparency.
- Communication gap in the process due to information spread across platforms.
- Loss of time within the processes.

Stakeholders


Production team
Product Management Head
Reviewers
Supply chain team
Product Managers
Approver
Marketing Head
Sales team
Execution Owner
Finance team
Peers (PM)

Ecosystem


Verticals
Product Management
Finance
Sales
Production
Supply chain
Technology (IT)
Product Management Head
Rx
SRx
OTC
Marketing Head
Tools: Dashboards, softwares, presentations, etc.
Product Manager
Products/Molecules
Strategic Move Proposal
Creating a strategic proposal
For review
Reviewers (2-5)
Approved by all the Reviewers
Approver
Approved by the Approver
Execution Owner
Progress Report
Communication channel to marketing head while making decisions
Belongs to the relevant vertical heads
Ideation
Execution

Personas

John Doe

Product Manager
North America
Experience of 15 years in the field

"I am looking for a platform which helps me manage all my strategy moves."

Digital Maturity

Low —— High

Scenario

Loss of time

• We as the Product Managers decide to come up with strategies. For this we require data from various sources and need efficient communication channels with the relevant stakeholders so that we don't loose on time.
• But, with all the information spread out across sources and due to lack of timely communication, we find it difficult to keep up with the timelines.
• Eventually, DRL enters the market late and so loses an opportunity due to inefficient internal systems.

Goals

• Wants to maintain a good health of his portfolio of products/molecules.
• Acquire new markets, businesses, regions.
• To reduce loss of time while managing strategic moves.
• Efficient communiction with other stakeholders involved.
• Quick and easy access to information.

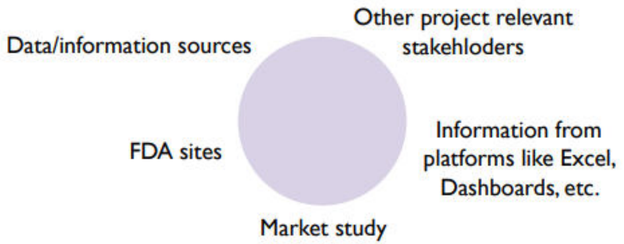
Responsibilities

• Creating a strategy from inputs.
• Discuss with Product Management head.
• Forwarding the strategy for execution.
• Following up on the strategies once in execution.
• Proper communication with relevant teams (eg, finance team, supply chain team, etc.).
• Making sure portfolio(product) health is good.

Pain points/Frustrations

• Has to manage more products/molecules at once.
• Information sources are spread out.
• No single platform to manage these moves.
• Invests more time due to inefficient communication channels.
• Has to handle projects that might be in ideation and some in execution phase.

Influencers



Collaborators

• Reviewers (2-5 per project)
• Approver (1 per project)
• Project Manager (Execution Owners): In execution phase
• Marketing Head
• Product Management Head
• Other vertical heads based on the needs of a project:
    • Production team
    • Supply chain team
    • Sales team
    • Finance team
• Peers (PMs)

Tools and Platforms Used

Microsoft Excel, PowePoint, Outlook, Teams. Calls. WhatsApp. Meetings. Dashboards.

Abbie

Reviewer (Sales team)
North America
Experience of 11 years in the field

"As part of a Sales team, I have to at times look and review strategies for particluar products. It is difficult at times to communicate with the Product Manager regarding this. I am looking for a platform for a better communication across teams."

Tools and Platforms Used

Microsoft Excel, PowePoint, Outlook, Teams. Calls. WhatsApp. Meetings. Dashboards.

Goals

- Effective review of product startegic moves assigned for review.
- Making sure strategic moves are aligned with organisation's resources.
- To reduce loss of time while reviewing strategic moves.
- Efficient communiction with other stakeholders involved.
- Quick and easy access to information.

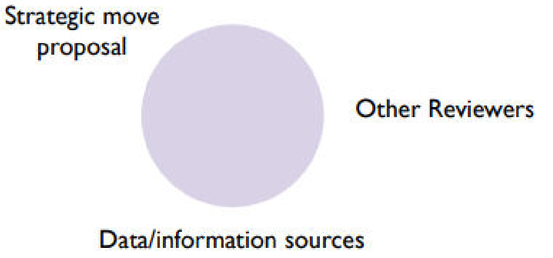
Pain points/Frustrations

- Is also a part of the sales team and so challenging to manage multiple projects.
- Information sources are spread out.
- Invests more time due to inefficient communication channels.
- Has to send back the proposal for correction sometimes and so following up becomes challenging and time taking.

Responsibilities

- Review the strategic move proposals forwarded by the Product Manager.
- Approve the proposal and send it forward to the Approver.
- Return the proposal to the Product Manager if necessary with the changes suggested.
- Reject the proposal of necessary.
- Communicate with other reviewers and relevant stakeholders.

Influencers



Spike Poole

Approver (Sales Head)
North America
Experience of 20 years in the field

"As the head of the sales team, I have to approve of the strategic move proposals sent forward. The information sources that I need for approval are not readily available always and so the timelines of the move do not go hand in hand with what's planned. I need a more efficient system in place."

Tools and Platforms Used

Microsoft Excel, PowePoint, Outlook, Teams. Calls. WhatsApp. Meetings. Dashboards.

Goals

- Effective review of product startegic moves assigned for approval.
- Making sure strategic moves are aligned with organisation's resources.
- To reduce loss of time while approving strategic moves.
- Efficient communiction with other stakeholders involved.
- Quick and easy access to information.

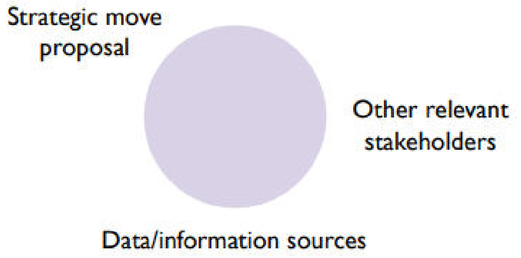
Responsibilities

- Approve the strategic move proposals forwarded by the Reviewers and send it forward for execution.
- Return the proposal to the Product Manager if necessary with the changes suggested.
- Reject the proposal of necessary.
- Communicate with other reviewers and relevant stakeholders.

Pain points/Frustrations

- Is the head of the sales team and so becomes challenging to manage multiple projects.
- Information sources are spread out.
- Invests more time due to inefficient communication channels.
- Has to send back the proposal for correction sometimes and so following up becomes challenging and time taking.

Influencers



Holly Tenny

Execution Owner
North America
Experience of 15 years in the field

"I want to improve the efficiency of the execution process. Time is an asset and so I need a platform that helps me manage time."

Tools and Platforms Used

Microsoft Excel, PowePoint, Outlook, Teams. Calls. WhatsApp. Meetings. Dashboards.

Goals

- Seamless execution of the startegic move.
- Making sure strategic moves are aligned with organisation's resources.
- To follow the planned timelines of the project.
- Efficient communiction with other teams involved.
- Quick and easy access to information.

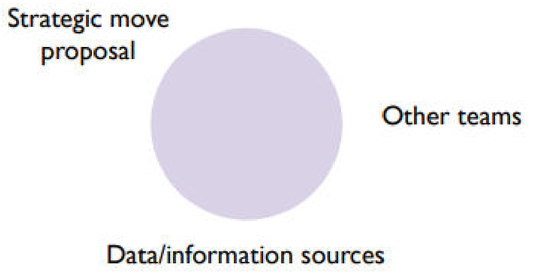
Responsibilities

- Set timelines of the project.
- Send progress report to the Product Manager before starting of execution.
- Send progress report to the Product Manager after completion of the move.
- Drop the move if necessary.
- Communicate with other reviewers and relevant stakeholders.

Pain points/Frustrations

- Information sources are spread out.
- Invests more time due to inefficient communication channels.
- Delayed timelines while executing, may lead to budget exhaustion.

Influencers



Key Tasks

For

- Product Manager
- Reviewer and Approver
- Execution Owner

User: Product Manager

- Products/molecules assigned.
- Gathering information from informal sources (networks, intels).
- Market study: Keeping up to date with the market.
- Referring FDA sites.
- Reaching out to the right team (eg, for financial information, contacting finance team).
- Analyze data collected.
- Create strategic move proposal from inputs.
- Discuss with the Product Management head.
- Detailing out the proposal document:
  - Description of strategy.
  - Value the strategy will create; from Base line to Target.
  - Timelines for the project (Planned, start and end date).
  - Product move description (Why?, How?, What?, legalities, finances of the strategy)
  - Supporting documents gathered from different platforms.
- Tag relevant Reviewers and Approver.
- Send the proposal forward for review.
- Make necessary changes to the proposal if returned by the reviewers or the approver.
- Follow up on the proposal once in execution. Seeks information about the progress from Execution Owner.
- Communicate with other teams for information inputs: Sales team, finance team.
- Making sure portfolio(product) health is good by:
  - Exploring opportunity areas: new markets, customers
  - Understanding the risks from competitors and deliverables

Key Tasks

Accessing all the products/ molecules assigned

Create strategic move proposal from inputs

Accessing information from sources.

Follow up on the proposal once in execution.

Communicate with other teams for information inputs.

User: Reviewers and Approver

- Review the proposal received from the Product Manager.
- Suggest changes if needed.
- Send back the proposal to the Product Manager.
- Accept the proposal.
- Forward it to the approver/execution.
- Reject it if needed (Drop phase).
- Communicate with other necessary stakeholders.

User: Execution Owner

- Assigned a project.
- Send information to the Product Manager before starting about
  - Timelines: Actual date of starting
  - Progress
  - Comments
- Send information to the Product Manager after completion about
  - Timelines: Actual end date
  - Progress
  - Comments
- Close the move.
- Reject the proposal while in process if needed (Drop phase): Due to delays, budget exhaustion, etc.
- Communicate with other necessary stakeholders.

Key Tasks

Review proposal sent by PM.

Return/reject the proposal if needed

Approve and forward it to approver/execution.

Communicate with other teams for information inputs.

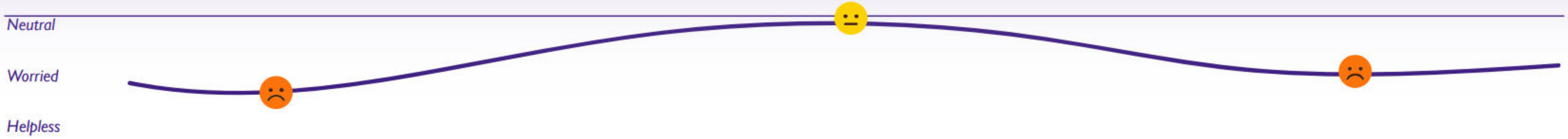
Begin execution

Send progress report to PM

Drop the move if needed

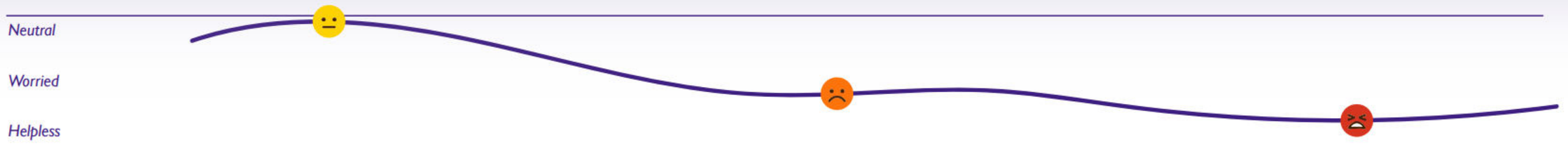
Communicate with other teams for information.

Empathy Mapping



Tasks	Create strategy proposal from inputs.	Send the proposal forward for review.	Follow up on the proposal once in execution
Feeling	• Exhausted, • Worried about missing out on information, • Concerned about effectiveness of data collected, • Helpless about delayed communication with teams.	• Nervous about the review. • Satisfied with the move created. • Frustrated with the delay in response.	• Frustrated with the delay in execution. • Worried if it gets rejected due to too many delays. • Relaxed since now it just needs to be followed up. • Confident since the move got approved.
Thinking	• What are the goals or targets this move will help in achieve? • Is the data relevant to the project? • How will I manage meeting other teams? • Wondering about what strategy will be helpful in reaching the goal? • What teams will be helpful in making this strategy? • How should I contact other teams? • Am I missing out on any information? • Is my market research strong enough? • What informal sources I can contact?	• Is there any information that is missing? • By when will the proposal be reviewed and sent ahead? • What if it is rejected? • What can be the reasons for it to be returned? • Relationship with and nature of the Reviewers. • Time taking since it will be reviewed by 5 reviewers.	• When will the Execution Owner be assigned? • Will the project meet the planned date? • What will be the delay in the execution? • How will I manage to follow it up since I have other products in ideation? • What if the proposal is rejected due to delays? • How do I keep in touch with the Project Manager? • What are the sources the Project Manager will need to execute the move? • Are these sources easily accessible?
Doing	• Contacts the informal sources if any for information. • Organises meetings with relevant teams. • Refers FDA sites. • Documents data from all sources. • Analyzes data collected. • Decides on what strategic move to make. • Contacts Product Management Head for discussing the data collected.	• Sends the proposal to the reviewers. • Reminder to the reviewers about the proposal sent.	• Keeps a check on the move in execution. • Contacts the Project Manager. • Refers the progress report sent by the Project Manager. • Works simultaneously on other products. • Crosschecks planned and actual timelines.
UX opportunities	**• Automatically check for relevant stakeholders based on availability. • Pre-scheduling of the whole project with timelines, Reviewers, Approver, and Execution Owner. • Scaling/grading system to check and predict the success of the data collected. • Tracking progress of each strategic move made or under process. • Automatic documentation of data collected. • Self segregation by format of the data. • Archive of all strategic moves made at one place and segregation based on the requirement for sourcing data.**	**Notified about the proposal being received and opened.**	**• Reminders to check moves in execution. • Progress report analyzer. • Automated following up systems.**

Tasks	Review the proposal received from the Product Manager and Reviewer.	Forward it to the approver and for execution.
Feeling	• Relaxed. • Good about the data provided in the document. • Confusion about relevance of data provided. • Unsure about success of the move.	• Relaxed. • Good about the data provided in the document.
Thinking	• How is the proposed move going to run successfully? • Is there any data that is missed out here? • How much time will it take this strategy to reap profits? • Is the move necessary? • What can be the sources that can help execute the move? • What if this doesn't work going forward? • This needs more data from a specific source. • The move is perfectly detailed and looks promising. • What are the loopholes in the proposal?	• How is the proposed move going to be executed? • How much time will it take this strategy to reap profits? • What can be the sources that can help execute the move? • What if this doesn't work going forward? • The move is perfectly detailed and looks promising. • Who can be assigned for the execution?
Doing	• Contacts the sources for any further information. • Organises meetings with relevant teams and other reviewers. • Analyzes data collected. • Asks for changes needed(if any). • Contacts Marketing Head for discussing the data collected.	• Assigns an approver or an execution owner. • Forwards it to approver or execution.
UX opportunities	**• Updates on what teams where contacted for information while making the strategy. • Strength analysis of the proposal. • Linking marketing head and other relevant teams while reviewing to help them see progress. • System in place to forward and return the proposal to the Product Manager with minimum contact.**	**• System in place to forward the proposal to the Approver and execution phase with minimum contact. • Tracking progress of the strategic move made or under process.**



Common task of all actors.

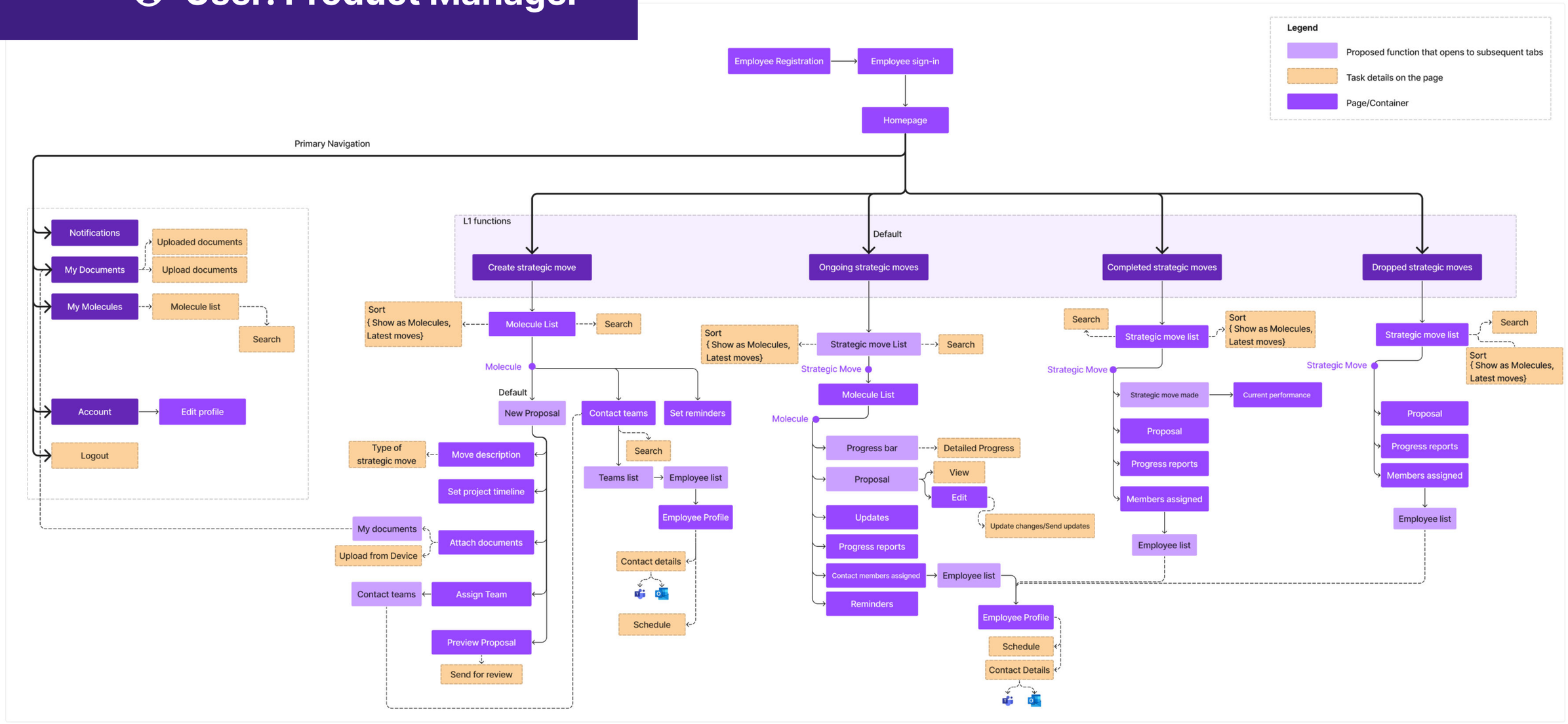
Tasks	Send progress report to the Product Manager before starting	Send progress report to the Product Manager after completion	Communicate with other teams for information inputs
Feeling	• Skeptical about timelines mentioned. • Nervous about causing any delays or budget exhaustion. • Tired by handling multiple projects. • Irritated and skeptical about the need for the move.	• Disappointed about not meeting timelines mentioned. • Relaxed and staisfied. • Tired by handling multiple projects.	• Frustrated with the delay in responses. • Confused with too many information sources. • Exhausted to reach out teams individually and collect data. • Panicking about timelines due to cancelled or rescheduled meetings. • Tired of collecting data from sources and documenting them.
Thinking	• What is my role in executing this? • Who can I team up with to execute this? • Will the planned timelines be met? • What are the loopholes in the move? • When will it start reaping benefits? • What can be done to speed up the process? • What should be the budget for this move?	• What could have been done better to execute the move? • Why was there such a difference in the timelines? • What data did we miss while executing? • Is it aligned to the proposal? • When will it start reaping benefits?	• What all information sources will be relavant for the project? • How do I reach them? • Will they be available to provide information? • Where do I start from? • Which sources are easy to access? • How do I document information in different formats at one place?
Doing	• Making progress report to be sent to the Product Manager before starting. • Mention actual starting date. • Sets budget. • Gathers team that will help in executing the move.	• Making progress report to be sent to the Product Manager after completion. • Mentions actual date of completion. • Calculates excess or less budget used up.	• Arranges meetings with relevant teams. • Refers documents like excel sheets, dashboards, etc. • Mails relevant teams for information. • Calls them if necessary.
UX opportunities	**• Progress report template.** **• Predict estimated time of completiton and budget based on task list provided (to reduce human errors).** **• Check relevant team members and assign them to the project based on availability.**	**Progress report template.**	**• Automatically check for relevant stakeholders for the particular move.** **• Documentation templates for storing all data collected.** **• Guidelines to start with for collecting data based on previous made moves.**

Technology Context

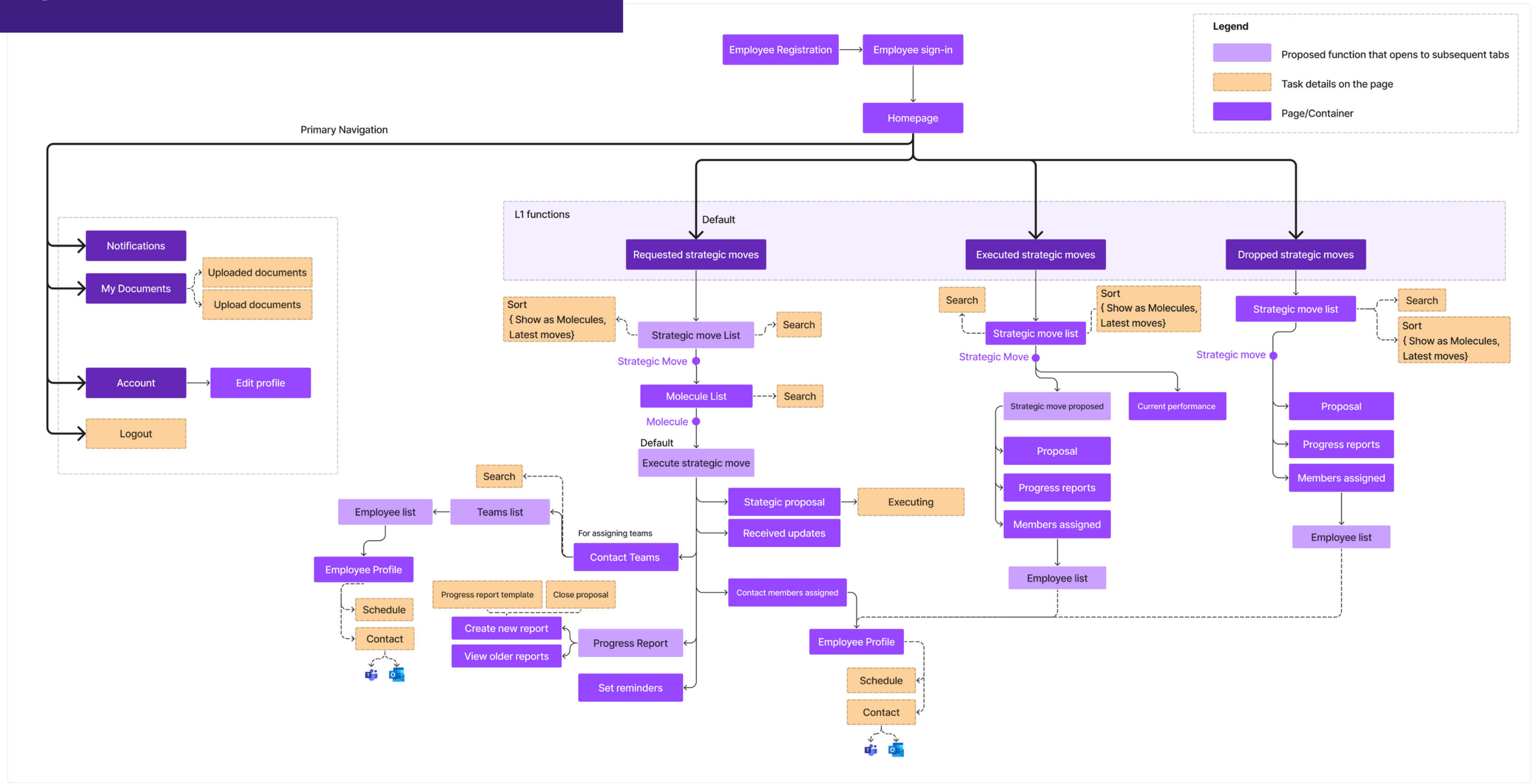
- A web based platform to manage strategic move workflow.
- A cloud platform.
- Accessible by tablets, laptops, desktops.
- Average resolutions:1920×1080, 1366×768, 720×1280

Proposed Information Architecture

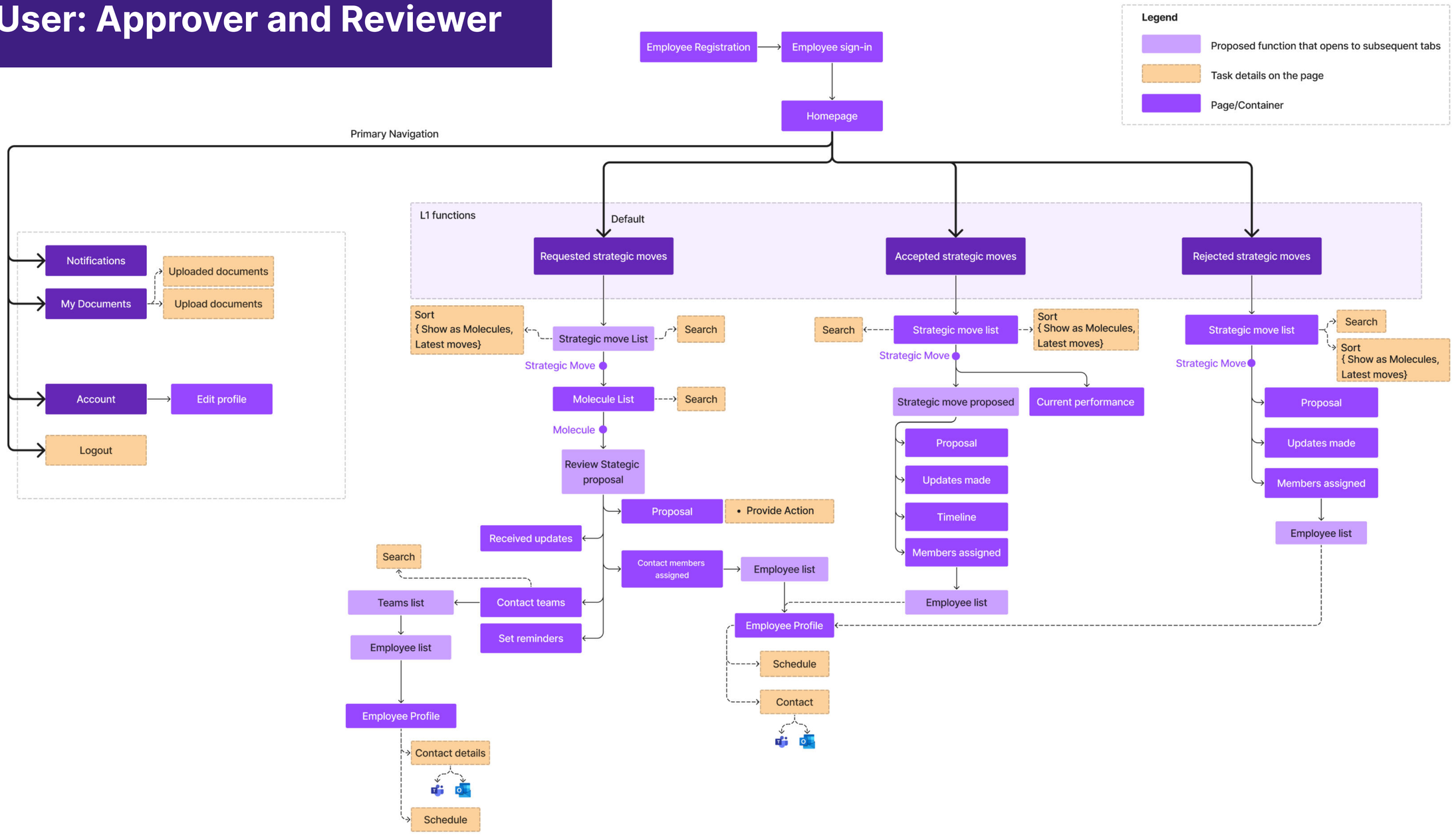
User: Product Manager



User: Execution Owner



User: Approver and Reviewer



Why will this work?

Rationale behind the proposed IA

- The structure provided here will be mostly similar for all the users thus improves approachability.
- Providing tabular containers for tasks helps in accessing all the functions at once.
- Segregated tasks helps in reducing the cognitive load to the user.
- Using tabs as containers acts as a parallel connection which helps in making future updates easier and thus improves the sustanability of the design.
- Using similar containers for similar tasks under different heads helps in reducing information load to the user.

Easily Approachable

Accessing all functions at once

Reduced cognitive load

Sustainable structure

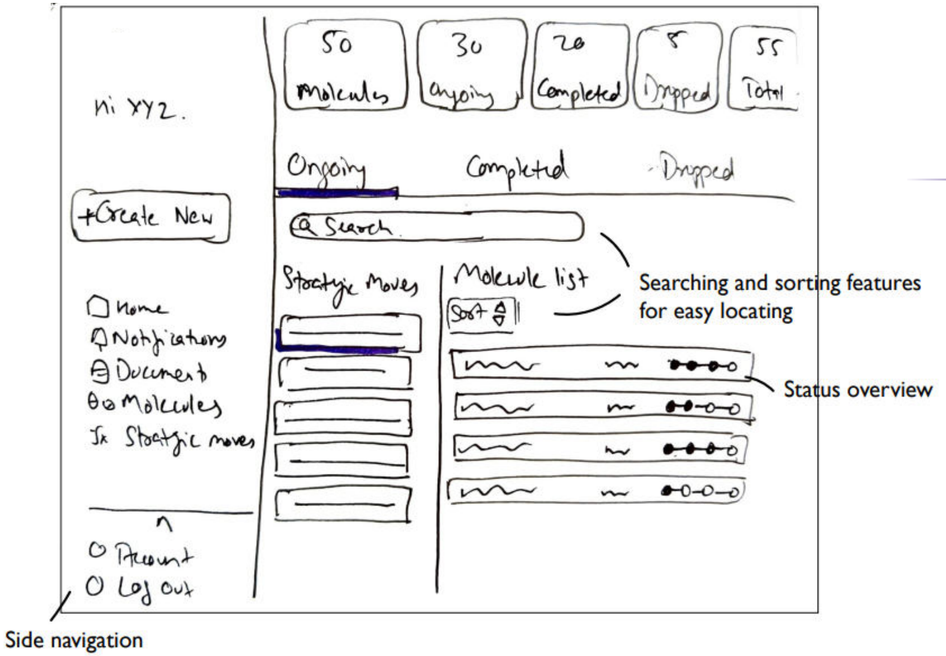
Reduced information load and easy onboarding

Final Concept Variations and Wireframes

- Product Managers being the primary user the concept variations shown here are for the same.
- The platform chosen is that for tablets with resolution of 1024×768.

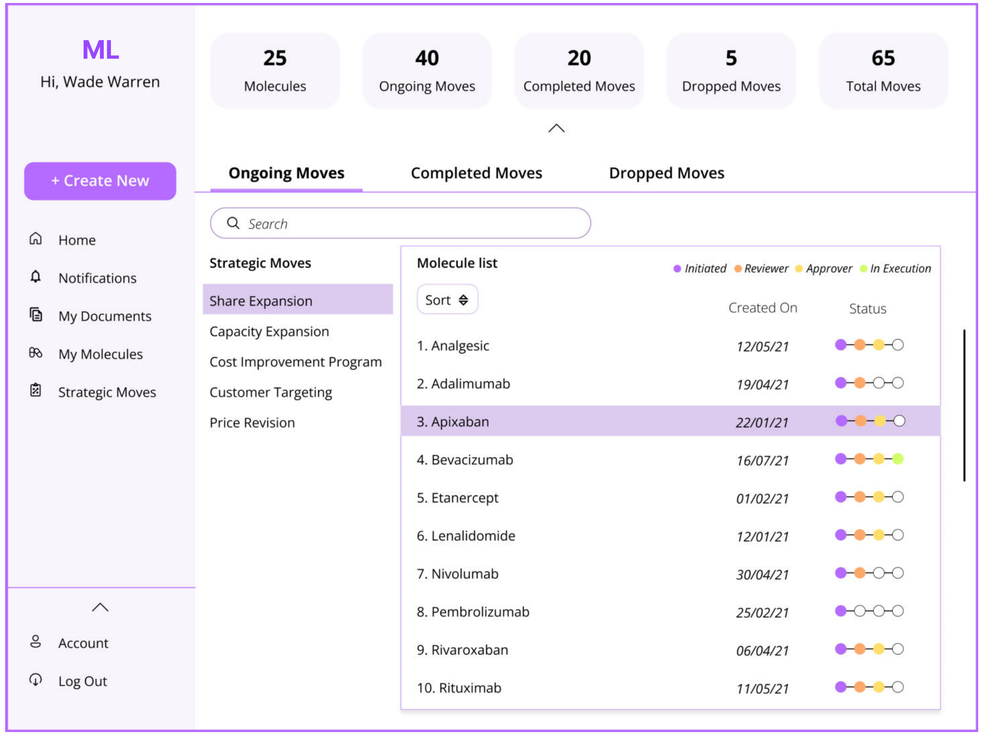
Task 1: Accessing product/molecule assigned

Concept variation selected:



- Landing page opens to ongoing moves tab which being the most critical task.
- Display of strategic move statistics on top.
- Inspired from existing products in the market.

Wireframe: Landing Page_Ongoing Moves

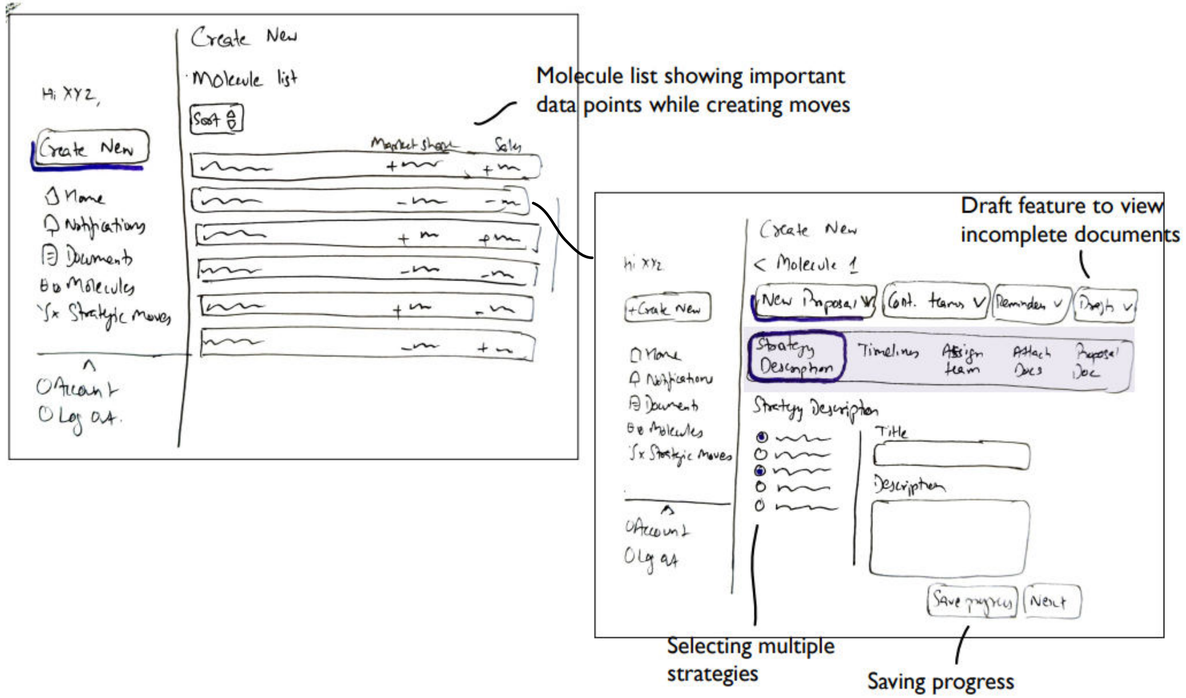


Screen Level Objectives:

- Easy and direct access to all the functions related to a strategic move.
- Smooth, regulated locating of the required molecule.
- Quick overview of overall strategic move statistics.
- Instant access to secondary information sources (side navigation).
- Overview of progress of strategic moves.

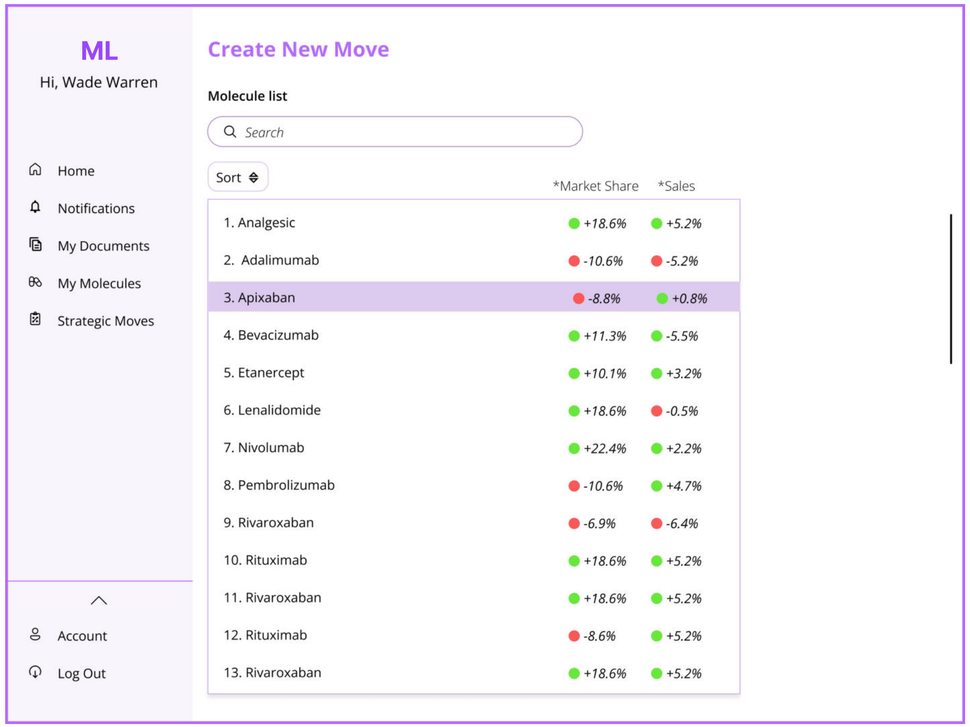
Task 2: Creating a strategic move

Concept variation selected:



- Overhead progressive tabs to complete tasks.
- Horizontal tabs provides all the functions while creating a move

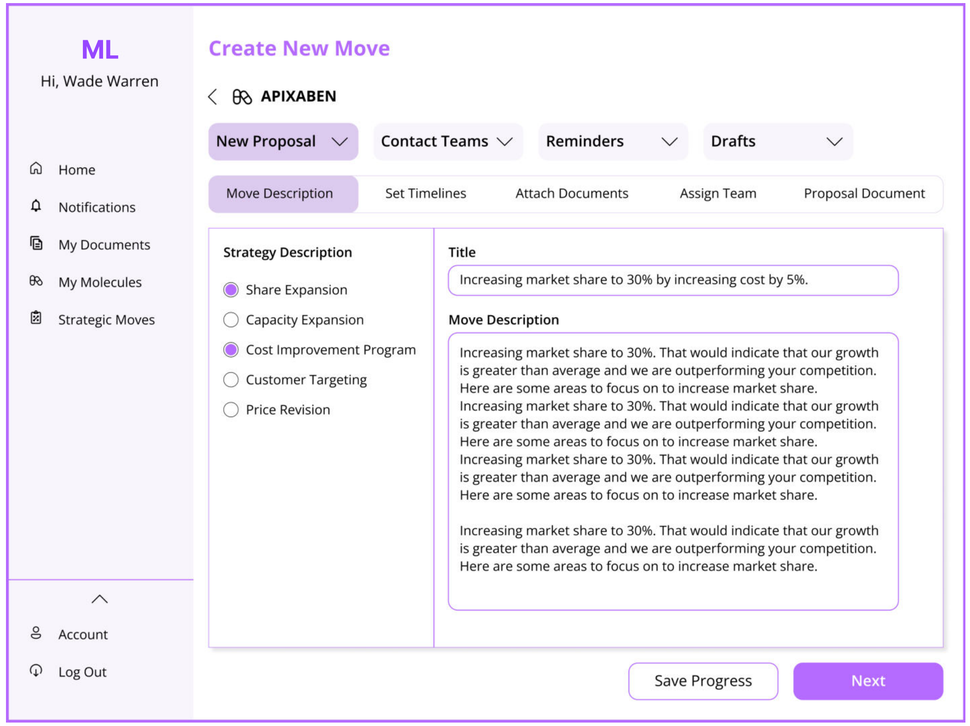
Wireframe: **Creating Moves_Molecule list Page**



Screen Level Objectives:

- Smooth locating of the required molecule from assigned molecules.
- Overview of important data points before creating strategic moves.

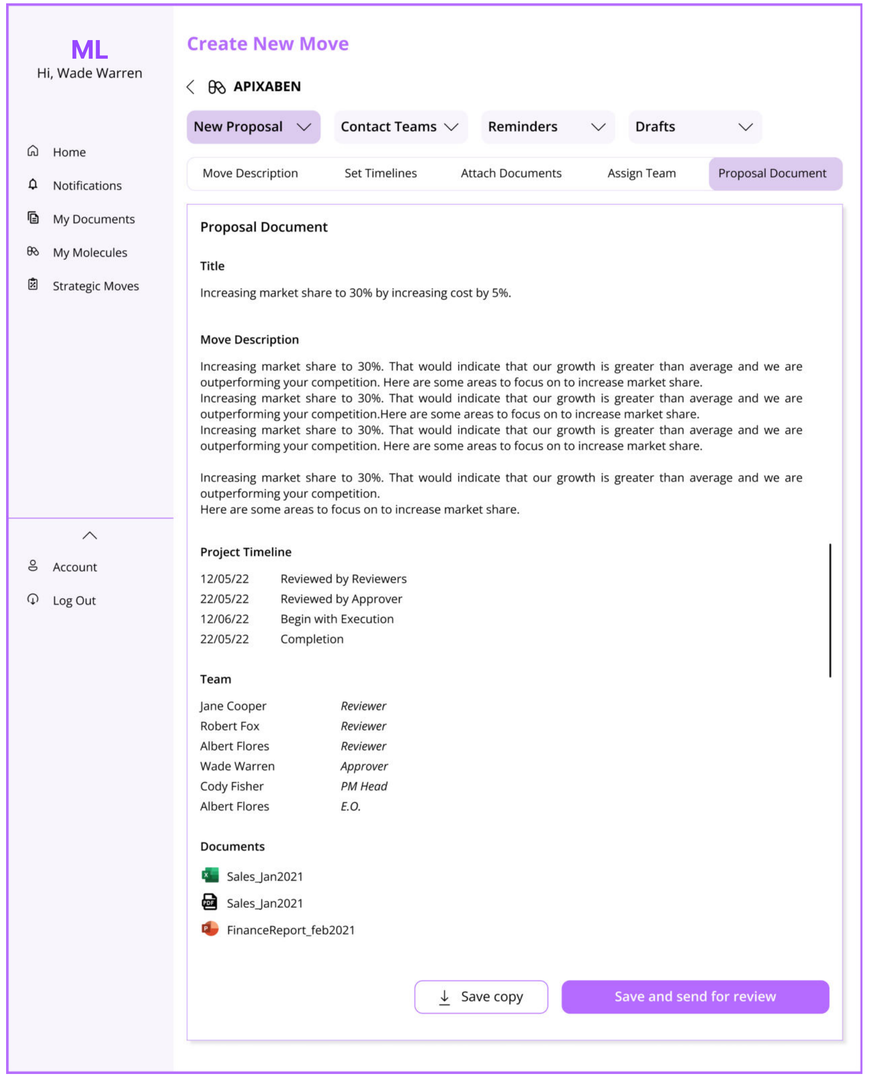
Wireframe: **Creating Moves_New Proposal Page**



Screen Level Objectives:

- Smooth locating of the required molecule from assigned molecules.
- Overview of important data points before creating strategic moves.

Wireframe: **Creating Moves_Preview Proposal Page**

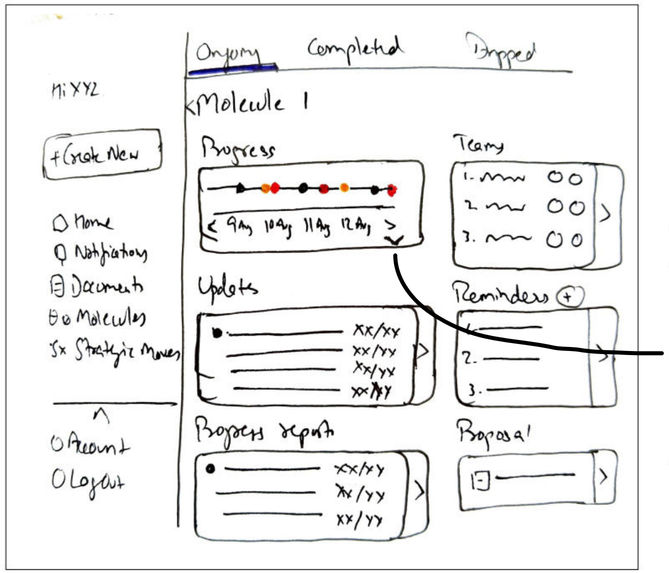


Screen Level Objectives:

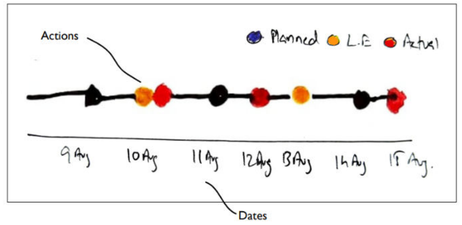
- Smooth locating of the required molecule from assigned molecules.
- Overview of important data points before creating strategic moves.

Task 3: Following up on strategic move made

Concept variation selected:

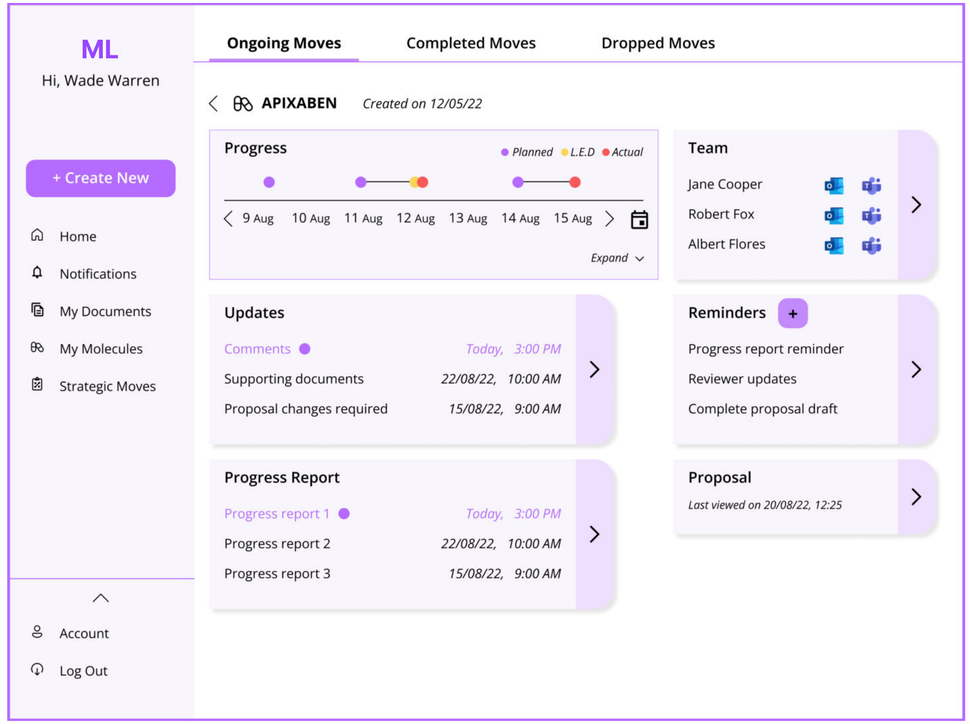


Concept of Progress Bar



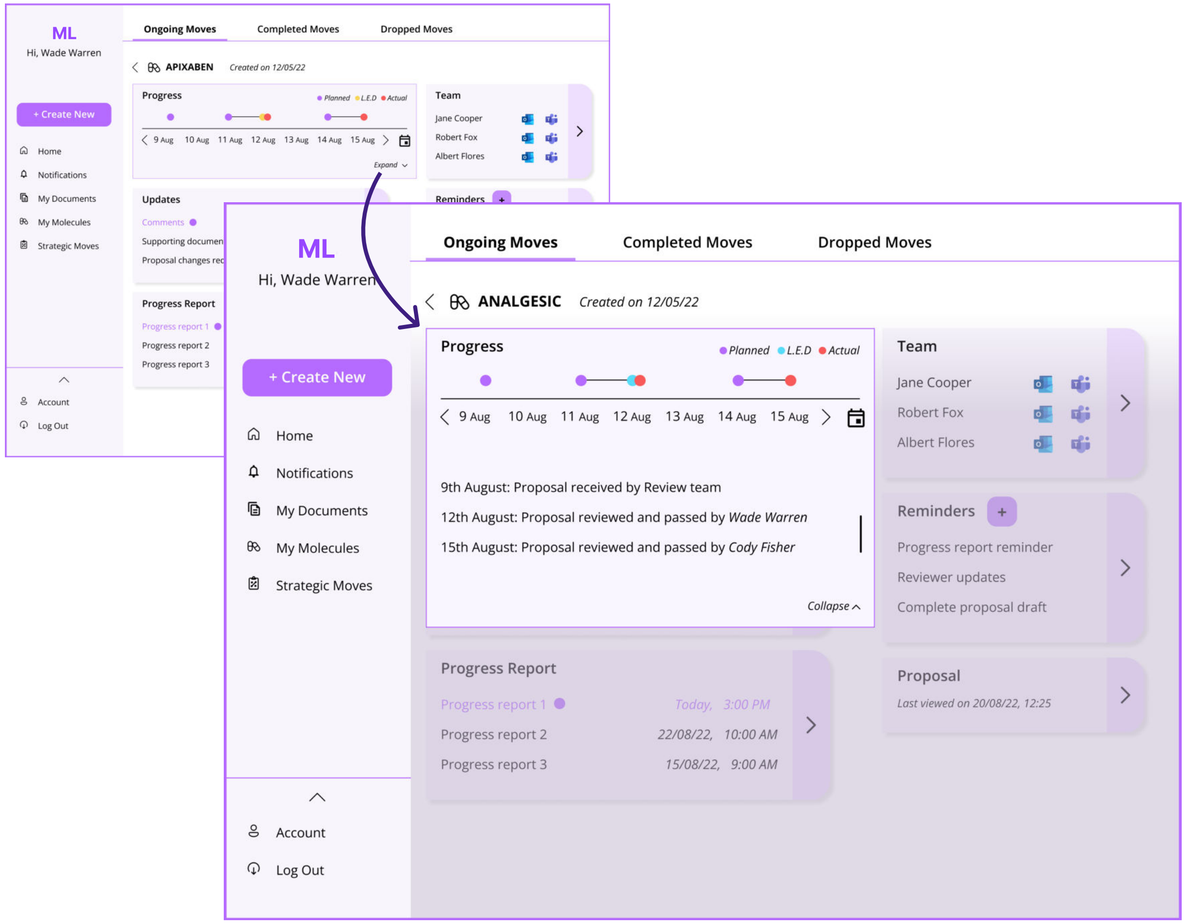
- Cards of all the critical functions for following up.
- Progress bar showing recent/upcoming actions

Wireframe: Ongoing Moves_Molecule Page



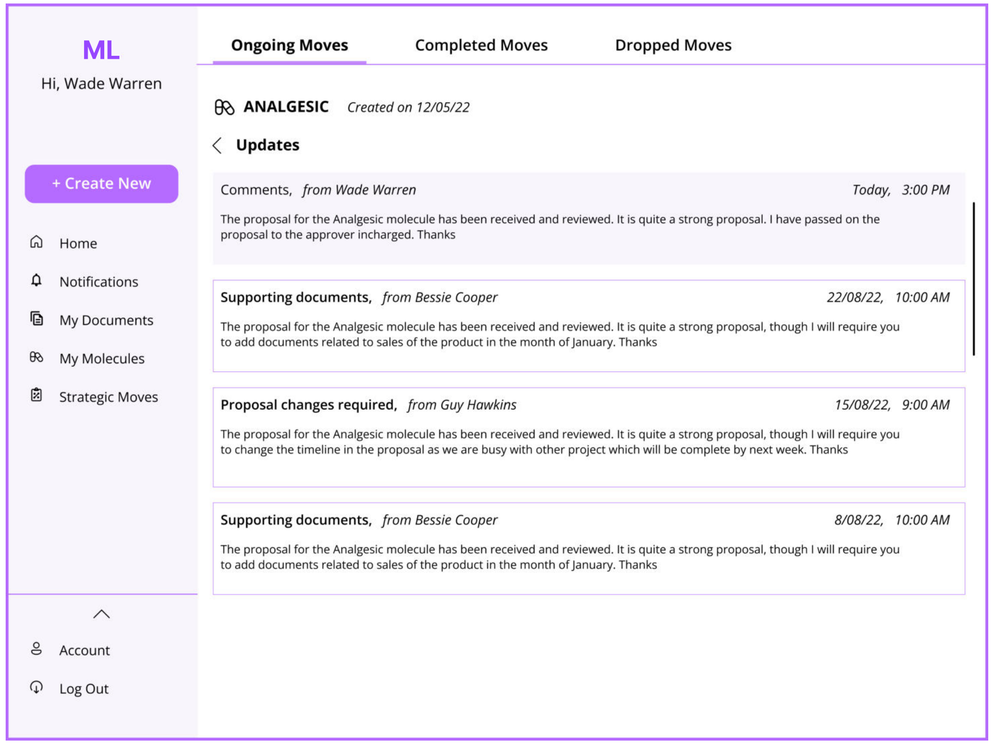
Screen Level Objectives:

- Making all the data approachable.
- Minimalistic yet clear view of the progress made.
- Timely access to the updates and progress reports throughout the stage.



Expanded progress bar for information

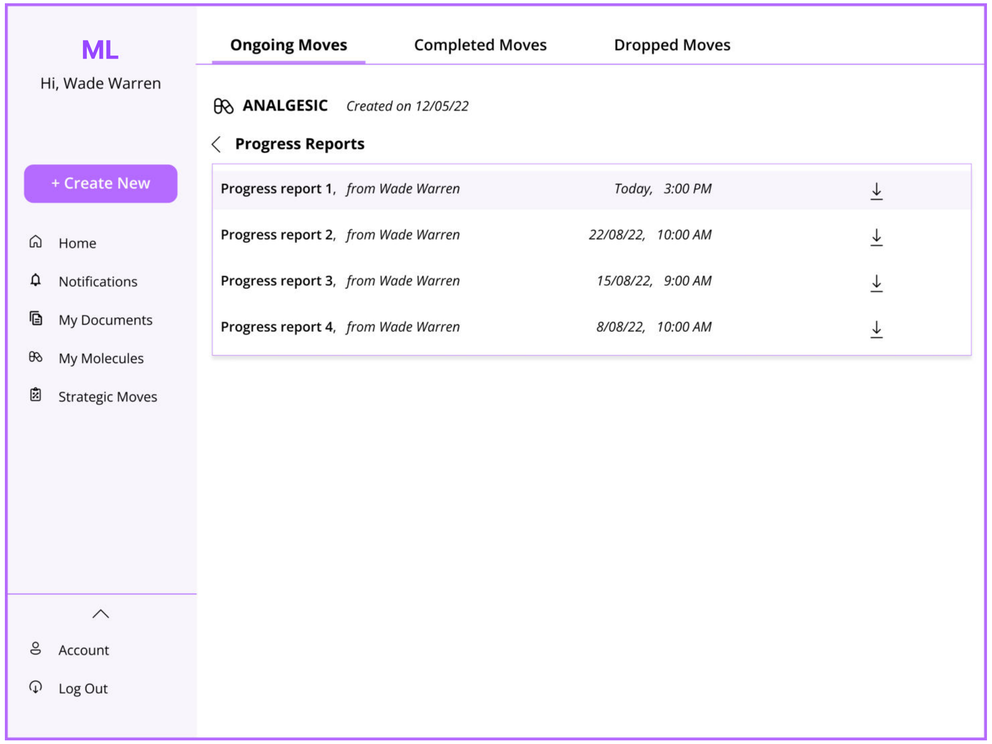
Wireframe: Ongoing Moves_Updates Page



Screen Level Objective:

- Clean visibility of all the updates throughout the stage.

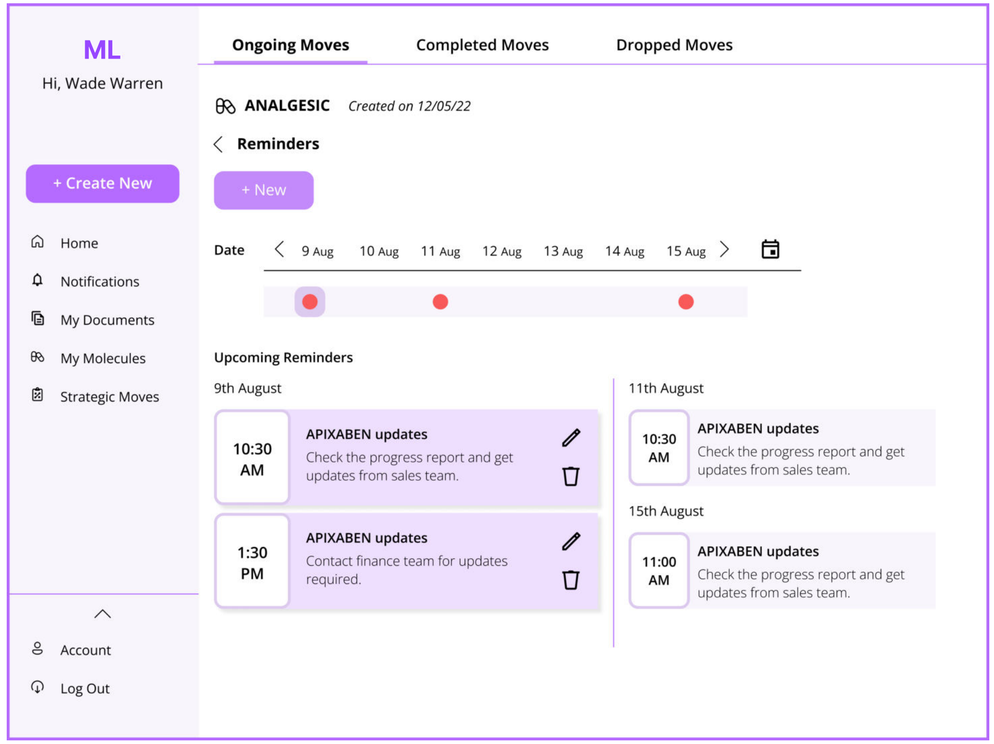
Wireframe: **Ongoing Moves_Progress Reports Page**



Screen Level Objective:

- Accessibility of all the progress reports sent by the Execution Owner when in execution.

Wireframe: **Ongoing Moves_Reminders Page**

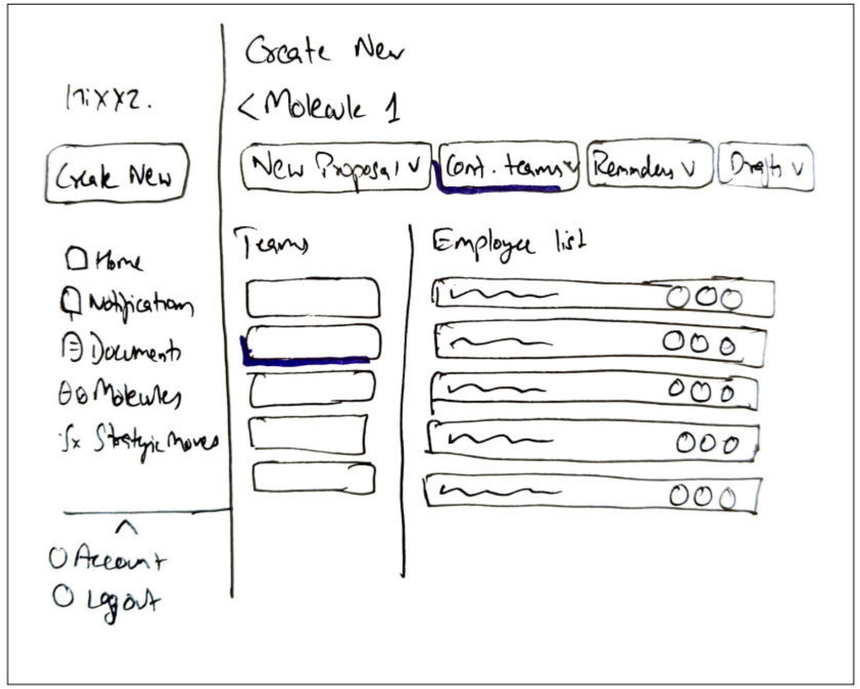


Screen Level Objectives:

- Better monitoring of the strategic move in process through timely reminders.

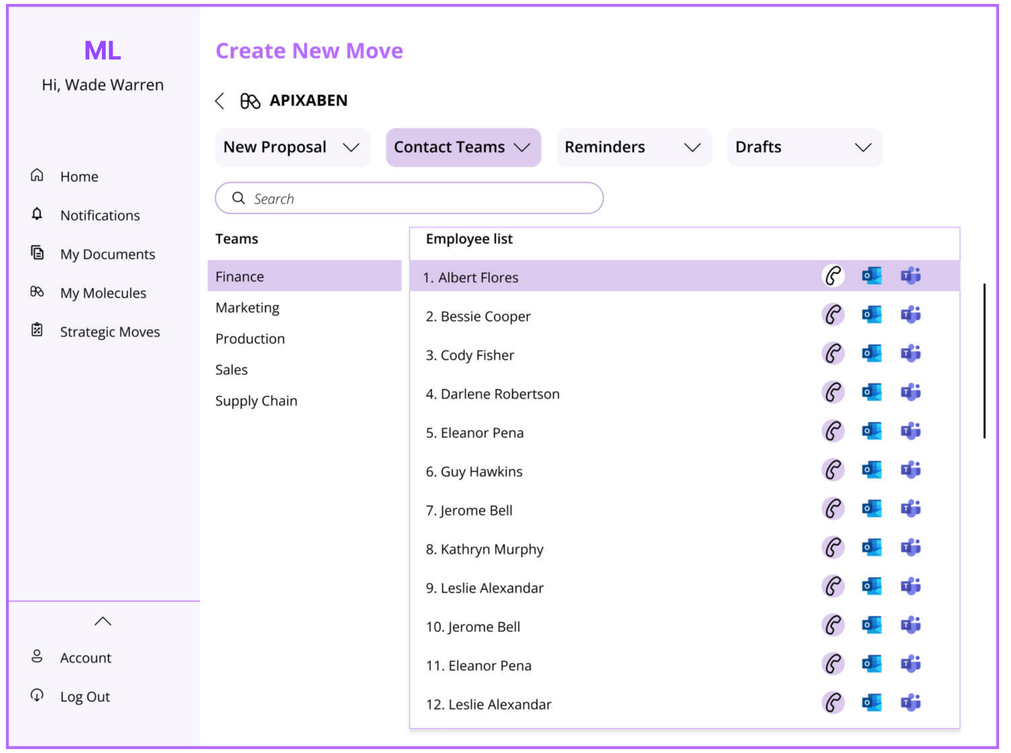
Task 4: Accessing information from sources and Communicating with teams

Concept variation selected:



- Contacting teams tab opens to all available teams and subsequent employee list.
- Direct options to navigate to contact channels.
- Similar concept can be used under other tasks involving communicating with teams.

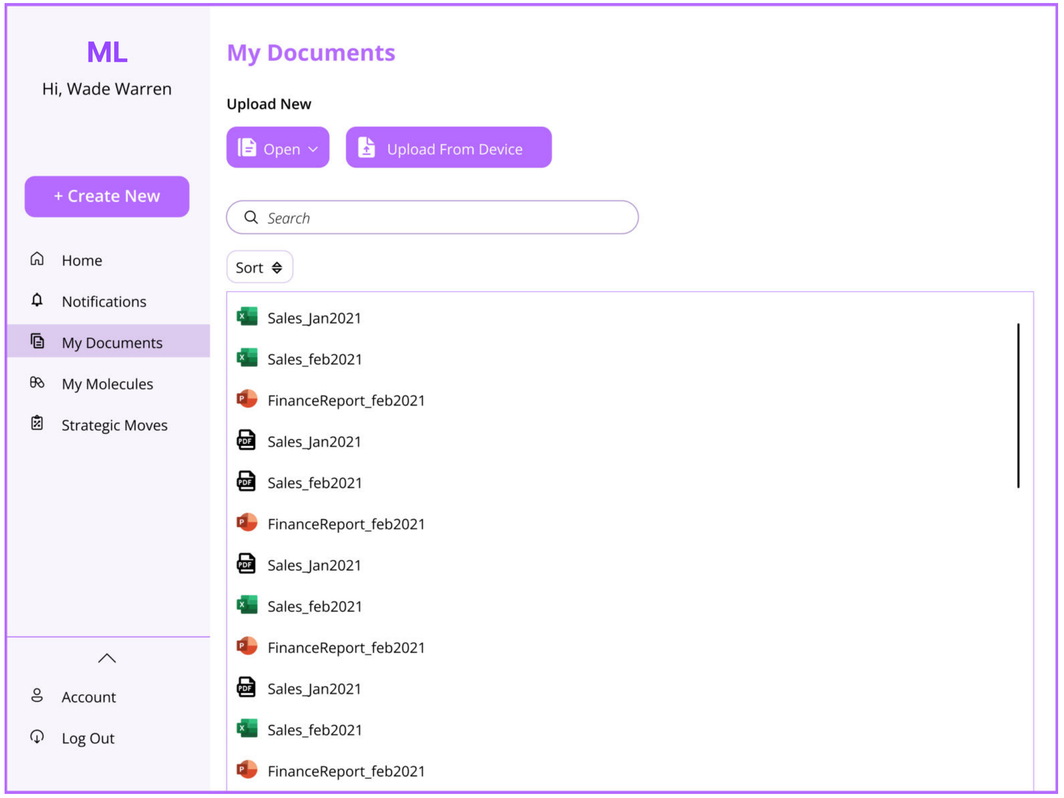
Wireframe: **Contacting teams Page**



Screen Level Objectives:

- Smooth navigation to search for employees.
- Direct access to user's contacting channels for faster approach.

Wireframe: My Documents Page



Screen Level Objectives:

- Effortless approach to access data and collecting data from other information platforms..

Detailed Design

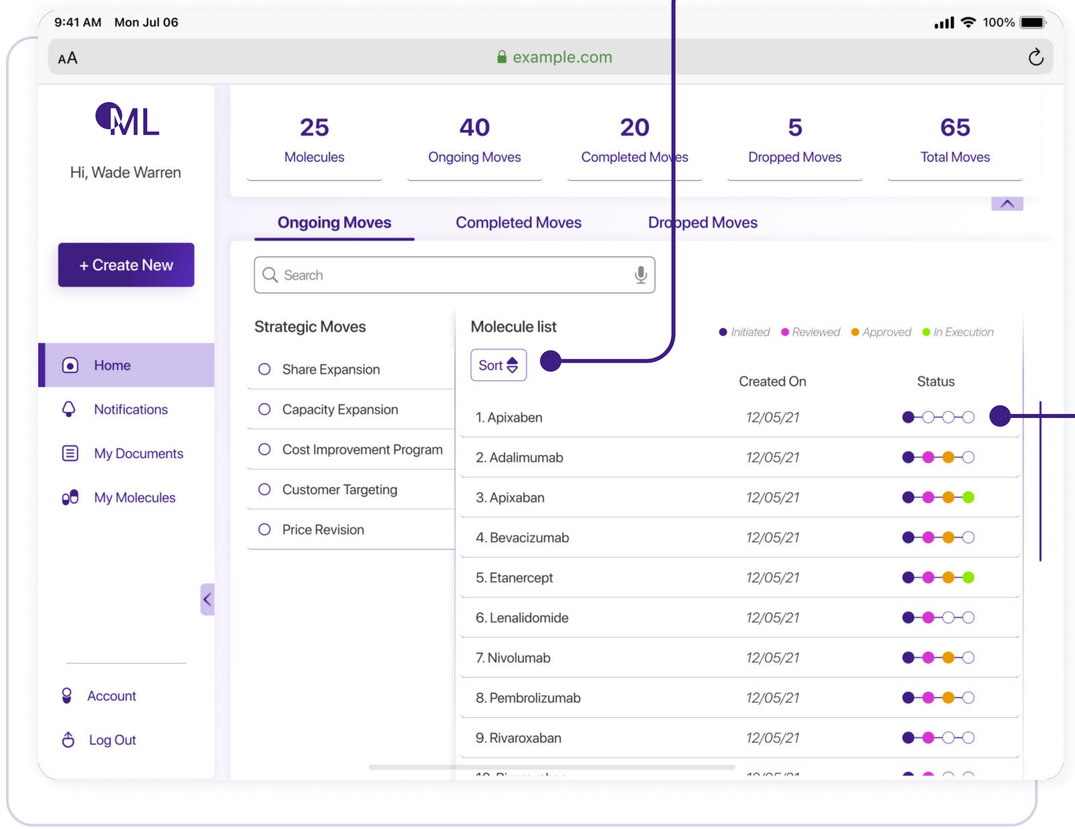
- For key tasks mentioned.
- Users in focus: Product manager (Primary), Reviewers and Approvers (Secondary)

Link to figma file:
https://www.figma.com/file/xhfMIuU126BmlwWSE6xKuZ/Detailed-Design?node-id=0%3A1

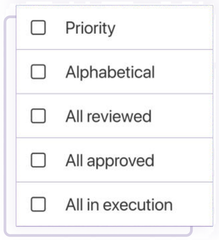
User: Product Manager

Task 1: Accessing product/molecule assigned

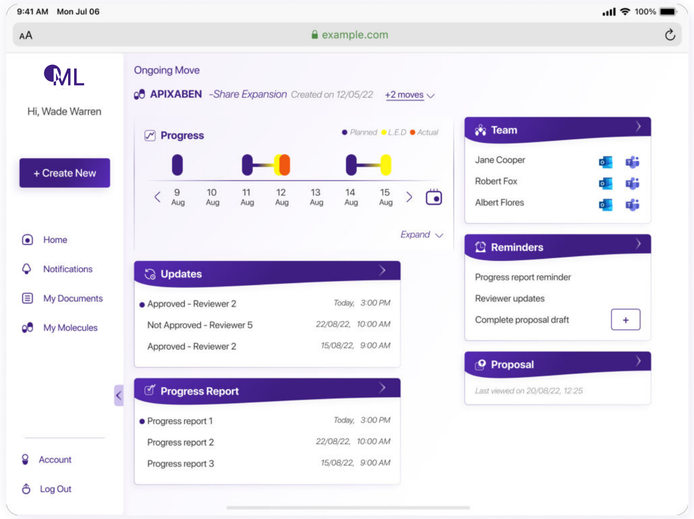
Landing Page_Ongoing Moves List



Sorting



Ongoing Move_Molecule Page

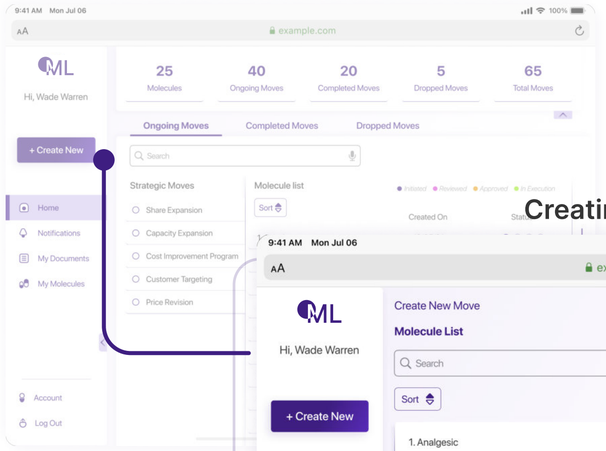


Laws and principles behind the screen:

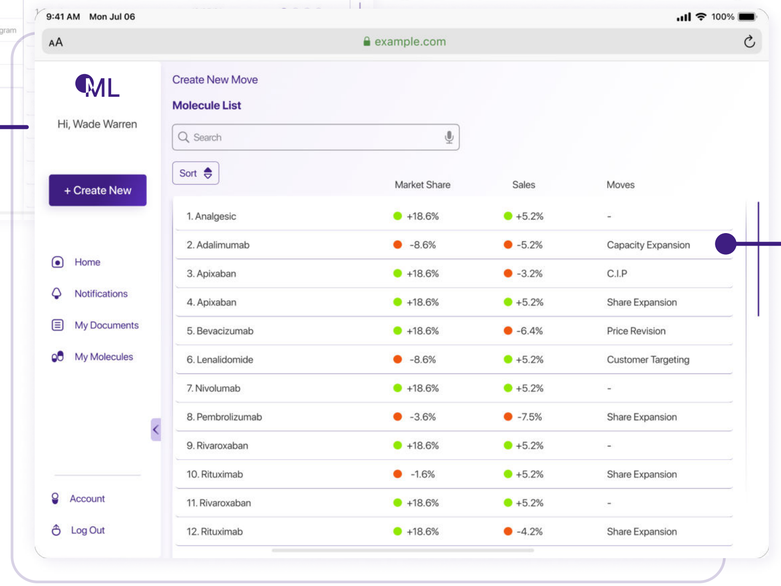
- The structure **draws inspiration from other similar internal platforms** and so helps users onboard fast. This runs in line with objectives of Jacob's law.
- Focus on **function over aesthetics**.
- **Simplicity**: The screen has been kept simple to reduce cognitive overload for the user.
- Following upon Hick's law, the **structure breaks complex tasks into smaller steps** in order to decrease cognitive load.
- **Law of common region**: Tab bars on each page placed in proximity are perceived to share similar functionality, being elements of same group, that is, the headers for different pages.

Task 2: Creating a strategic move

Landing Page_Ongoing Moves Page



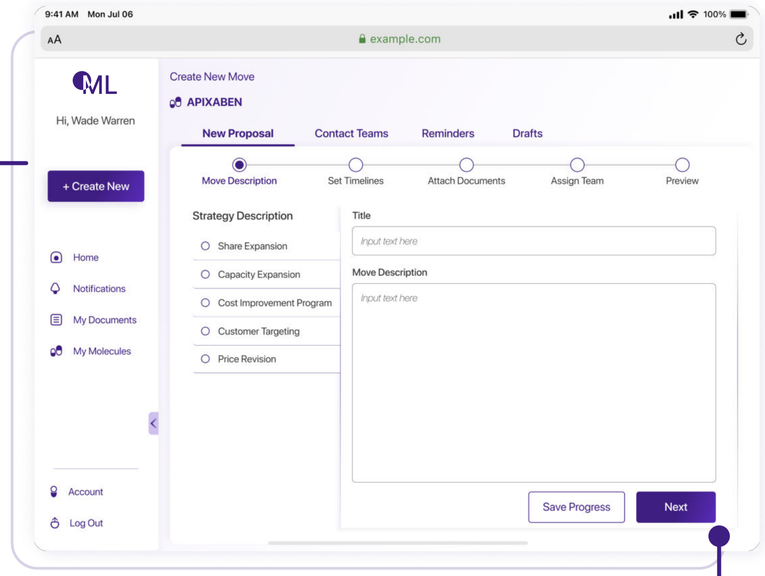
Creating Moves_Molecule List Page



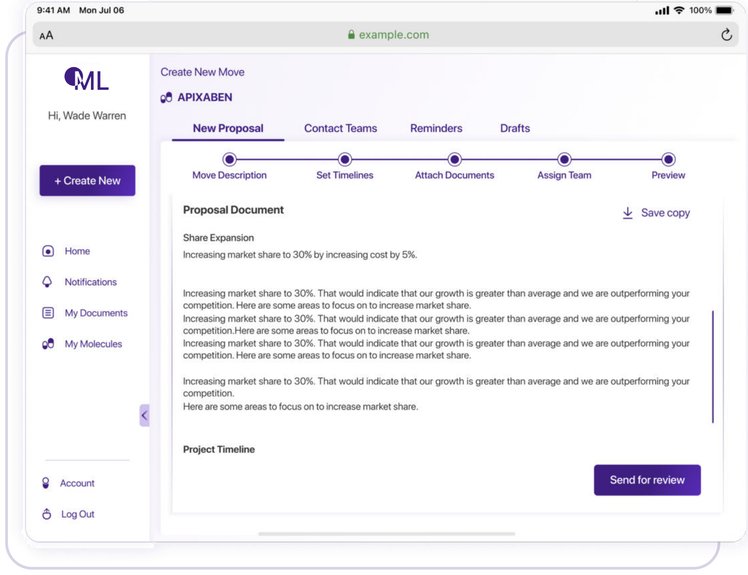
Laws and principles behind the screen:

- Going by Fitt's law, the **touch targets are large enough** for users to accurately select them.
- Prioritising the **content and features that support primary goals**.
- Following upon Hick's law, the **structure breaks complex tasks into smaller steps** in order to decrease cognitive load.

Creating Moves_New Proposal Page



Creating Moves_Preview Proposal Page



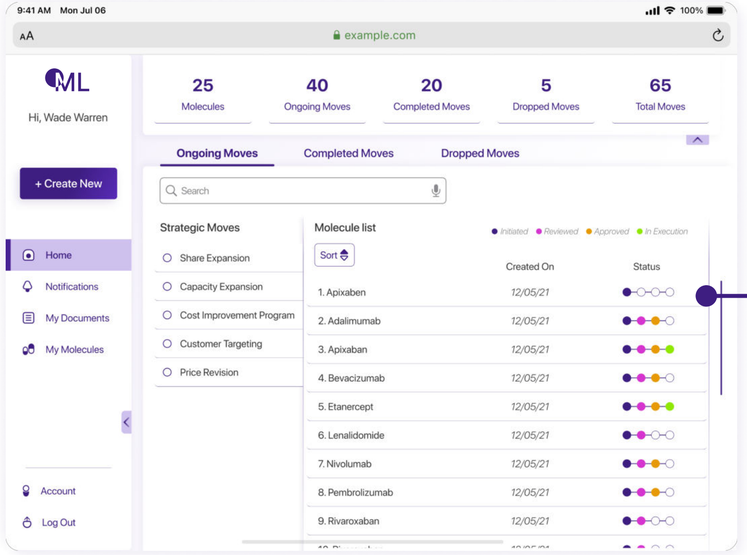
Laws and principles behind the screen:

- The screen provides a **clear indication of progress** in order to motivate users to complete tasks, thus touching on the Goal-Gradient effect.
- Labels, words used are familiar to the user since they follow organisation standards. Thus creating a **match between system and the real world**.
- Going by Fitt's law, the **touch targets are placed in areas that can be easily accessed**.

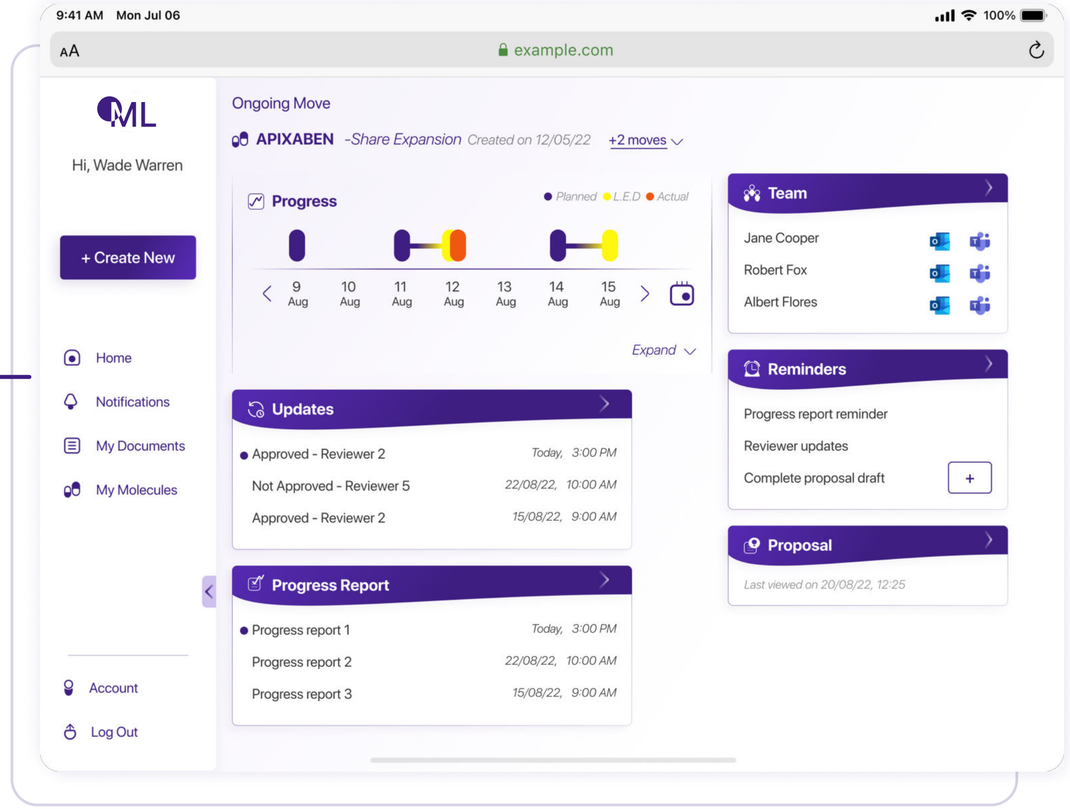
Link to Prototype:
https://www.figma.com/proto/xhfMIuU126BmlwWSE6xKuZ/Detailed-Design?node-id=0%3A1&viewport=345%2C652%2C0.11&scaling=min-zoom&starting-point-node-id=1%3A1427&show-proto-sidebar=1

Task 3: Following up on strategic move made

Landing Page_Ongoing Moves List



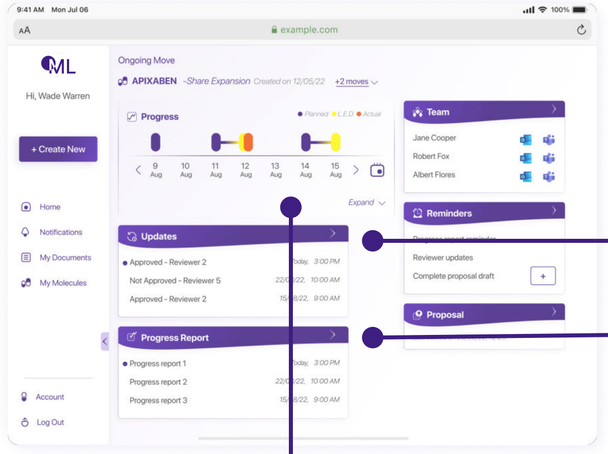
Ongoing Move_Molecule Page



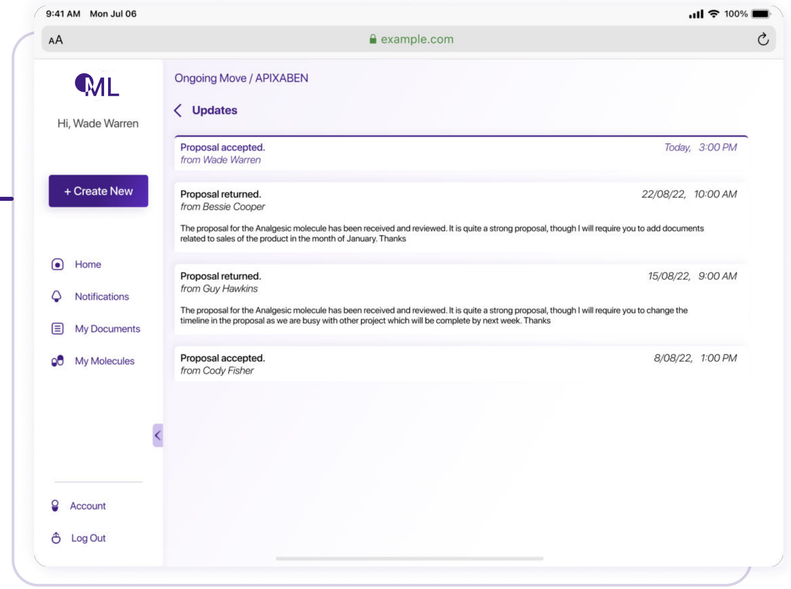
Laws and principles behind the screen:

- The **key actions are made visually distinct** here.
- **Simplicity**: The screen has been kept simple to reduce cognitive overload for the user.
- Key tasks are **segregated under branches as different cards** which are easily accessible to the users.

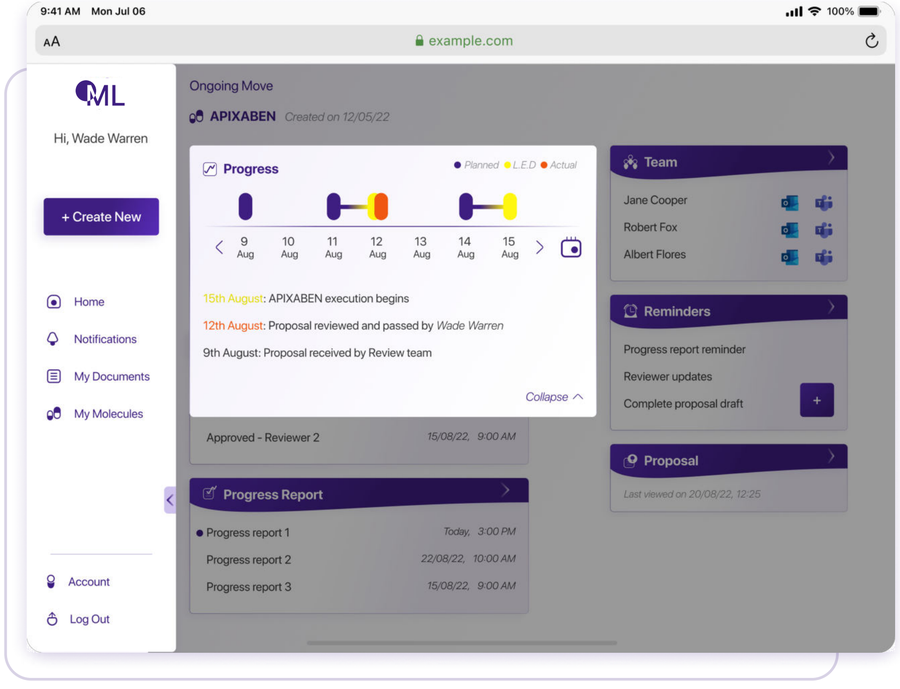
Link to Prototype:
https://www.figma.com/proto/xhfMIuU126BmlwWSE6xKuZ/Detailed-Design?node-id=0%3A1&viewport=345%2C652%2C0.11&scaling=min-zoom&starting-point-node-id=6%3A3796&show-proto-sidebar=1



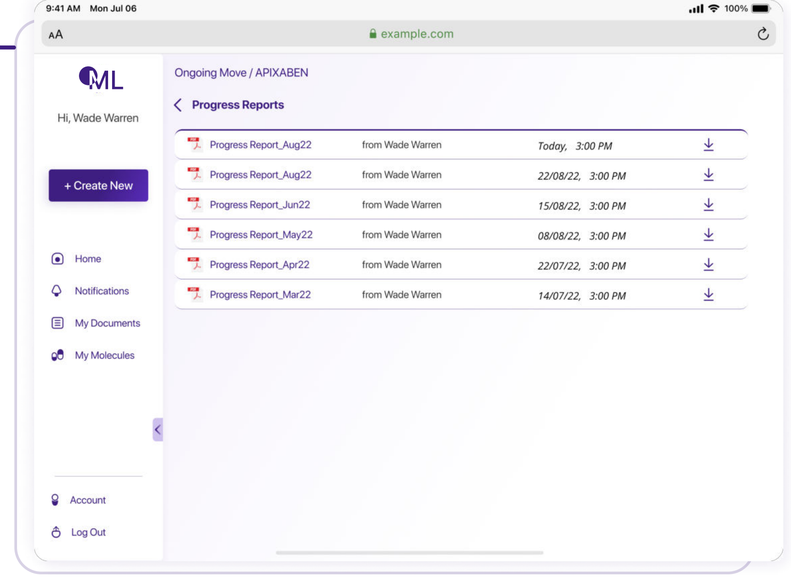
Ongoing Move_Updates Page



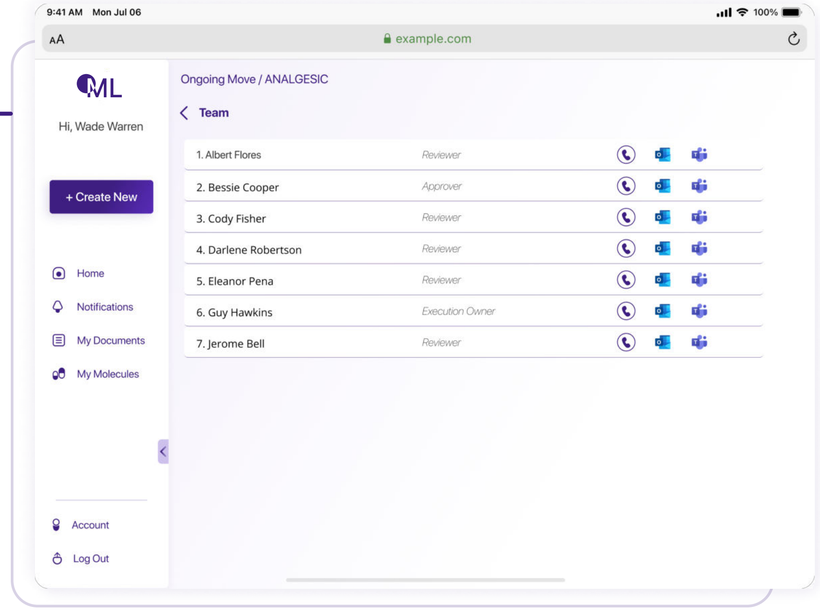
Ongoing Move_Detailed Progress

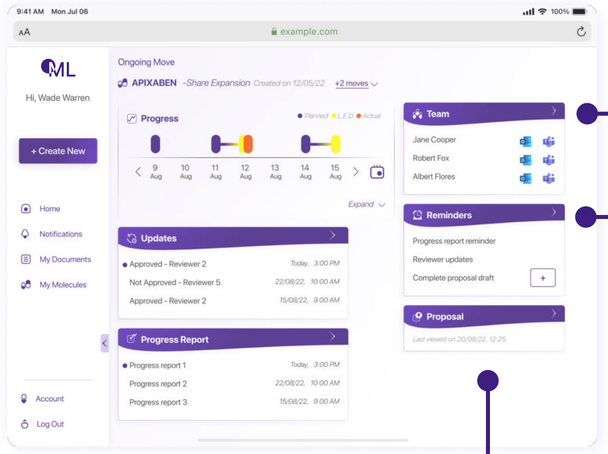


Ongoing Move_Progress Reports Page (Once in execution phase)

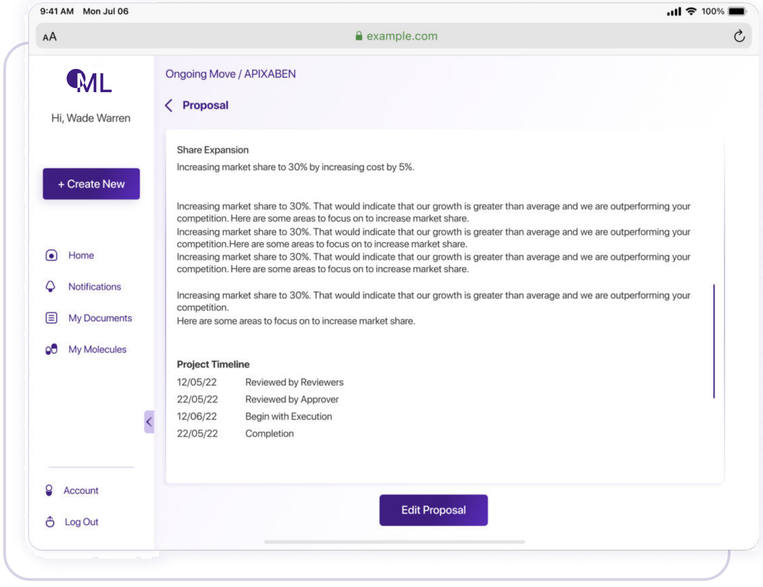


Ongoing Move_Team Assigned Page

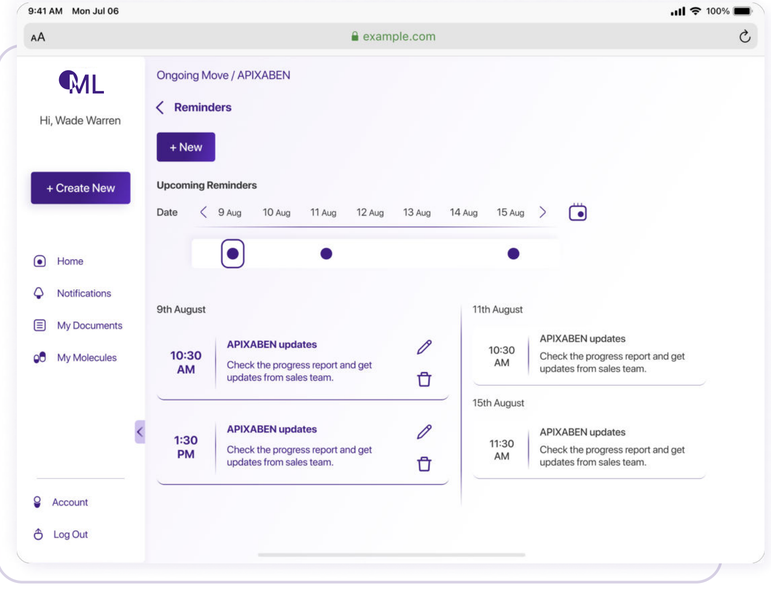




Ongoing Move_Viewing Proposal Page

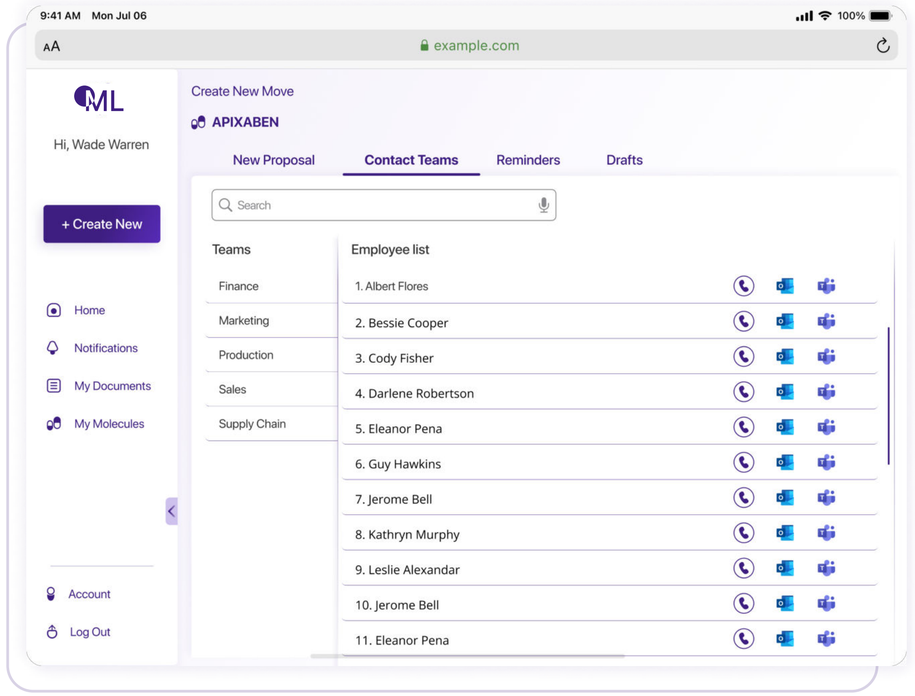


Ongoing Move_Reminders Page

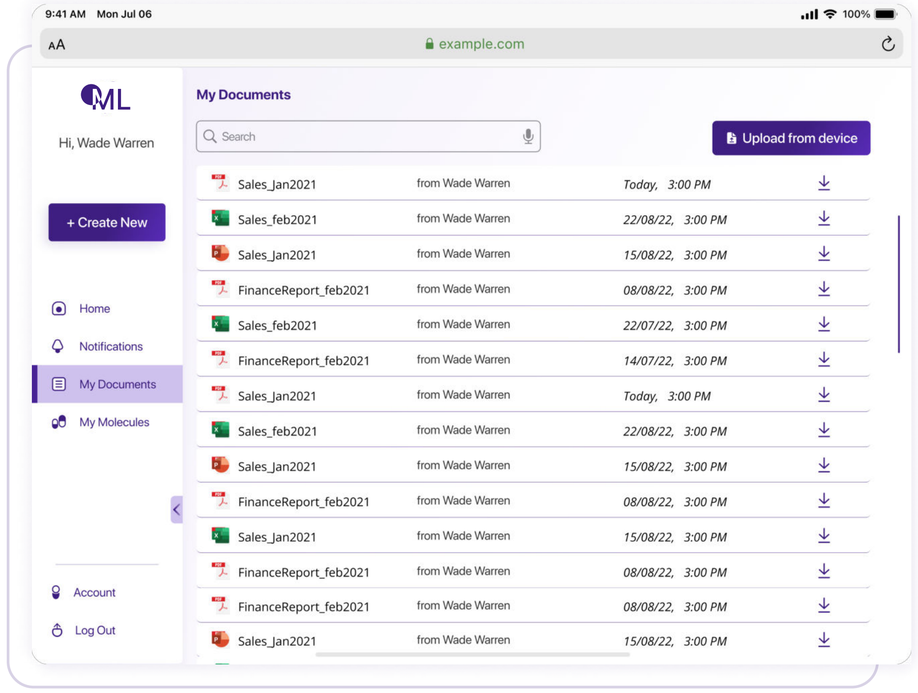


Task 4: Accessing information from sources and Communicating with teams

Contacting Teams Page



My Documents Page



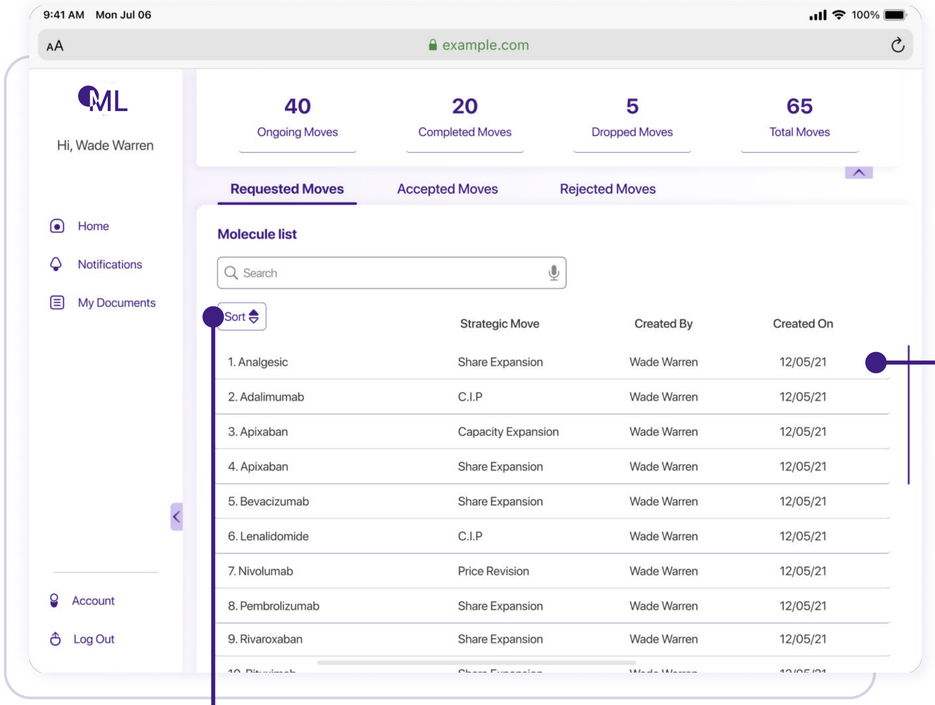
Laws and principles behind the screens:

- Following upon Hick's law, the **structure breaks complex tasks into smaller steps** in order to decrease cognitive load.
- **Law of common region**: Tab bars on each page placed in proximity are perceived to share similar functionality, being elements of same group, that is, the headers for different pages.
- The **key actions** are made visually distinctive here.

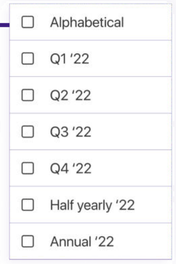
User: Reviewers and Approver

Task: Reviewing proposal request sent and provide action

Requested Moves Page_Landing page



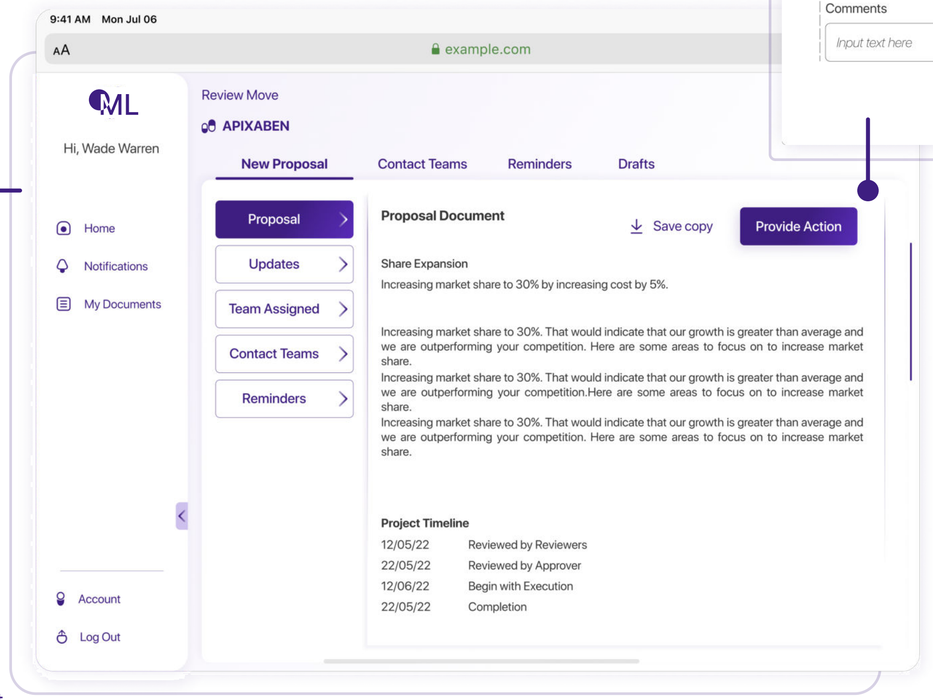
Sorting



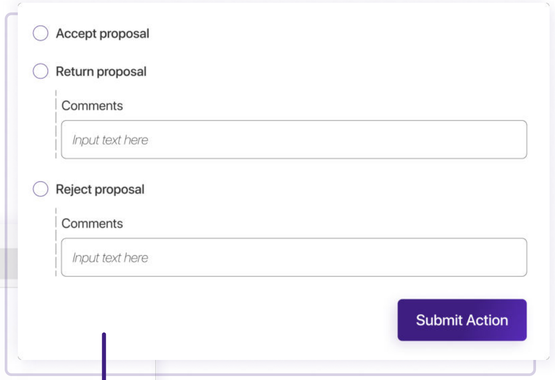
Laws and principles behind the screens:

- Consistency: A **similar structure for all the users** involved helps in reducing the time taken to adapt to the platform.
- Following upon Hick's law, the **structure breaks complex tasks into smaller steps** in order to decrease cognitive load.

Viewing Proposal Page



Providing action pop-up



Laws and principles behind the screens:

- **Key actions and touch targets** are placed at accessible places for the users based on the task.
- **Labels, words used are familiar to the user** since they follow organisation standards. Thus creating a match between system and the real world.

Link to Prototype:
https://www.figma.com/proto/xhfMIuU126BmIwWSE6xKuZ/Detailed-Design?node-id=0%3A1&viewport=345%2C652%2C0.11&scaling=min-zoom&starting-point-node-id=52%3A6492&show-proto-sidebar=1

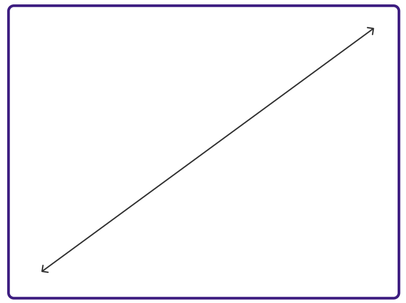
Design System

- Designing for an enterprise platform needs simpler elements/features for the user to easily navigate between key tasks of an already information heavy screen.
- Too much diversity in the design system here can lead to an increased cognitive load for the user.

Link to figma file:
https://www.figma.com/file/xhfMIuU126BmlwWSE6xKuZ/Detailed-Design?node-id=0%3A1

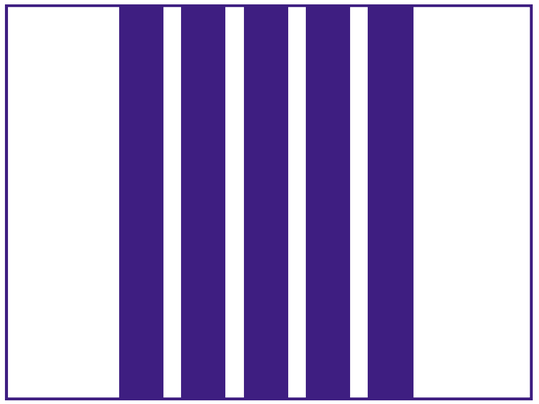
Basic Structure

Screen resolution

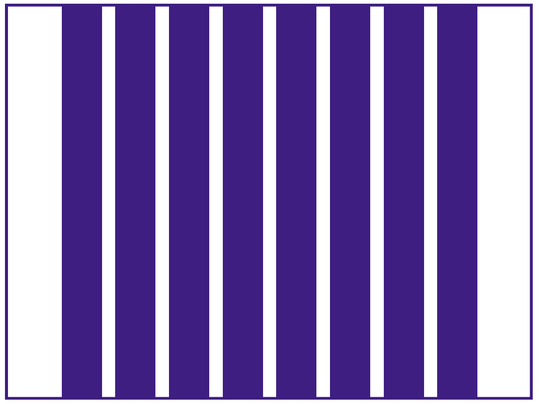


1024 × 768

Columns

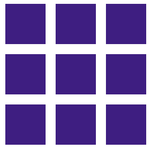


5 Columns
Type: Left
Gutter width: 24 px
Column width: 136 px
Offset: 208 px



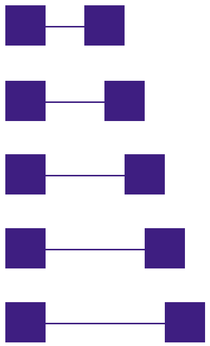
8 Columns
Type: Left
Gutter width: 20 px
Column width: 80 px
Offset: 216 px

Grid



8 px

Spacing *



8 px
16 px
24 px
32 px
56 px

*more spacings of multiples of 8px based on requirements have been used.

Styleguide

Colors

Primary Colors

Purple
#3E1E81

Black
#353535

White
#FFFFFF

Secondary Colors

Light Purple
#F3EFFB

Blue
#5F2FC6

Pink
#D636CF

Orange
#E89A04

Green
#91E902

Grayish Purple
#91E902

Red
#F05812

Yellow
#FFF70F

Gradients

Purple
#3E1E81

Blue
#5F2FC6

Light Purple
#F3EFFB

White
#FFFFFF

Blue
#5F2FC6

Purple
#3E1E81

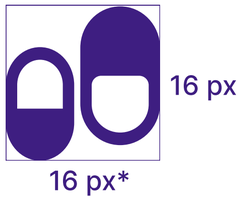
Typography

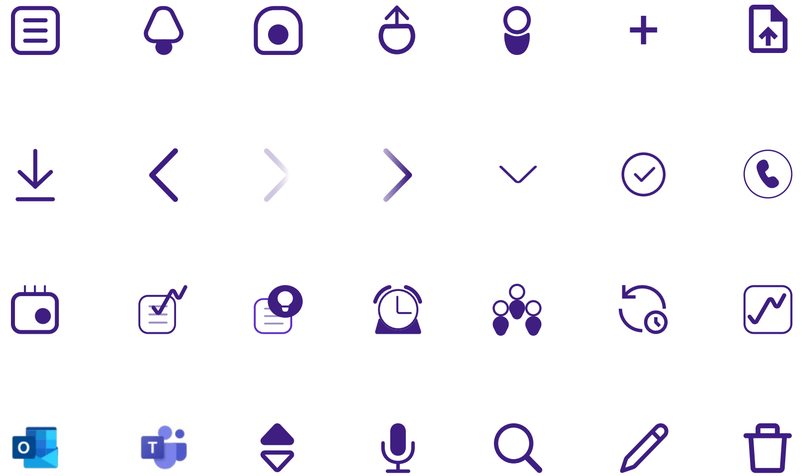
Aa

SF Pro Display

Name	Font Weights	Font Sizes
Statistics	Bold	24px
Heading 1	Bold	16px
Heading 2	Medium	16px
Heading 3	Medium	14px
Heading 4	Regular	16px
Heading 5	Regular	14px
Heading 6	Light Italic	12px

Icons





*Width of all the icons are not the same due to shape restrictions

Components

Input Controls

Buttons

Button sizes

Big	44 px	Primary
Medium	40 px	Secondary
Small	32 px	Tertiary

Button types

	Solid	Outlined	Ghost
Text	Button	Button	Button
Text with icon	Button	Button	Button

Side Navigation

Side Navigation	Selected	Unselected
Text with icon	Home	Home
Icons		

Checkboxes

- Unchecked
- Checked

Radio Buttons

- Default
- Selected

Dropdowns

Default

Random

Dropdown options

Random

Example 1

Example 2

Selected

Random

Example 1

Example 2

Date Picker

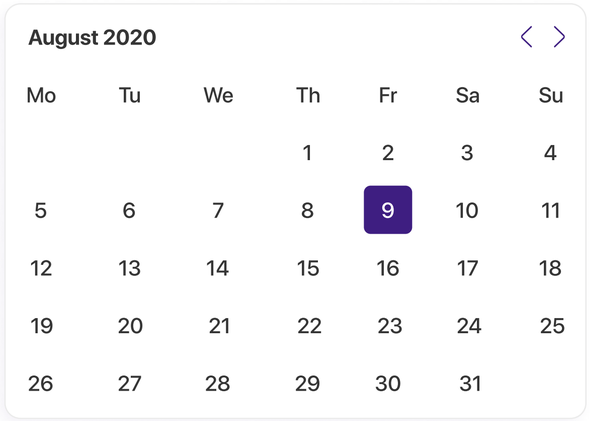
Horizontal Date Picker

9 Aug 10 Aug 11 Aug 12 Aug 13 Aug 14 Aug 15 Aug — Default

8 Aug 9 Aug 10 Aug 11 Aug 12 Aug 13 Aug 14 Aug — Left arrow click

10 Aug 11 Aug 12 Aug 13 Aug 14 Aug 15 Aug 16 Aug — Right arrow click

Calender



9 Default

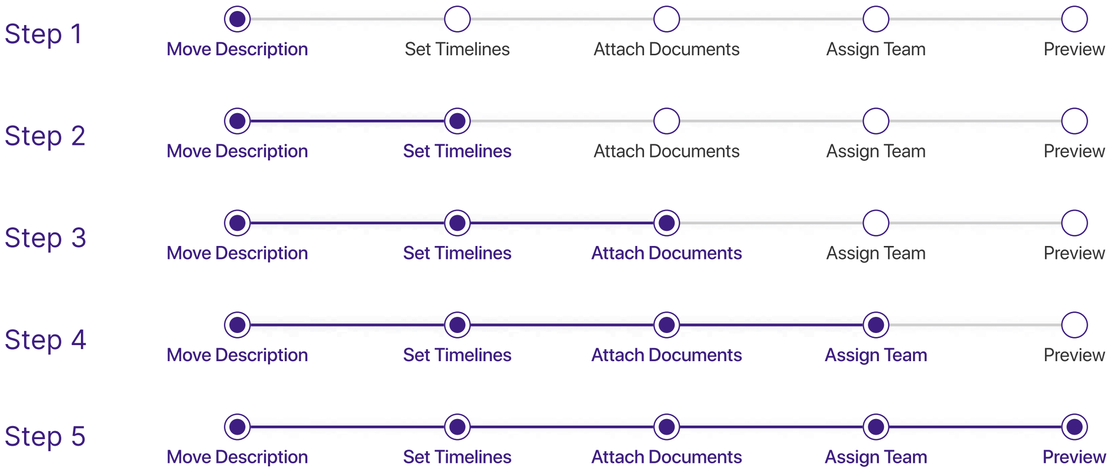
9 Selected

Search

Default

Focused

Stepper

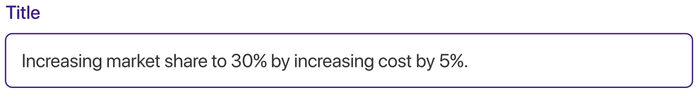


Text fields

Default

Focused

Filled



Product Navigation

Tab bar

Selected — **Option 1**

Default — Option 1

Example — **Option 1** | Option 2 | Option 3

Back Button

Go Back

Minimise side navigation

Miaximise side navigation

Close statistics bar

Open statistics bar

Information

Acknowledgement

File uploaded successfully!

Proposal has been sent for review!

Your progress has been saved successfully.

Action has been submitted!

Downloaded one file

Progress Bar

Stage 1

Stage 2

Stage 3

Stage 4

Containers

Cards

Title

- Example 1 — *Date, Time*
- Example 2 — *Date, Time*
- Example 3 — *Date, Time*

Title

- Example 1
- Example 2
- Example 3

Open Card

Latest Entry

Multi Element Componenets

List components

Atoms

Name	1. Apixaben
Date	*12/05/21*
Progress bar	
Datapoints	+18.6%
Strategy type	Share Expansion
Icon group	
Owner name	Wade Warren
Clickable link	Document_1
Download	

Ongoing moves molecule list

Default	1. Apixaben	*12/05/21*	
Selected	1. Apixaben	*12/05/21*	

Molecules assigned list

Default	1. Analgesic	+18.6%	+5.2%	Share Expansion
Selected	1. Analgesic	+18.6%	+5.2%	Share Expansion

Contact teams list

Default	1. Albert Flores	
Selected	1. Albert Flores	

Requested move list

1. Analgesic	Share Expansion	Wade Warren	12/05/21
1. Analgesic	Share Expansion	Wade Warren	12/05/21

Progress reports list

Progress Report_Aug22	from Wade Warren	*Today, 3:00 PM*	

Sort

Default

Selected

- [ ] Option 1
- [x] Option 2

Example

Default

- [ ] Option 1
- [ ] Option 2
- [ ] Option 3
- [ ] Option 4
- [ ] Option 5

Selected

- [x] Option 1
- [x] Option 2
- [x] Option 3
- [x] Option 4
- [x] Option 5