

Anaplan New UX

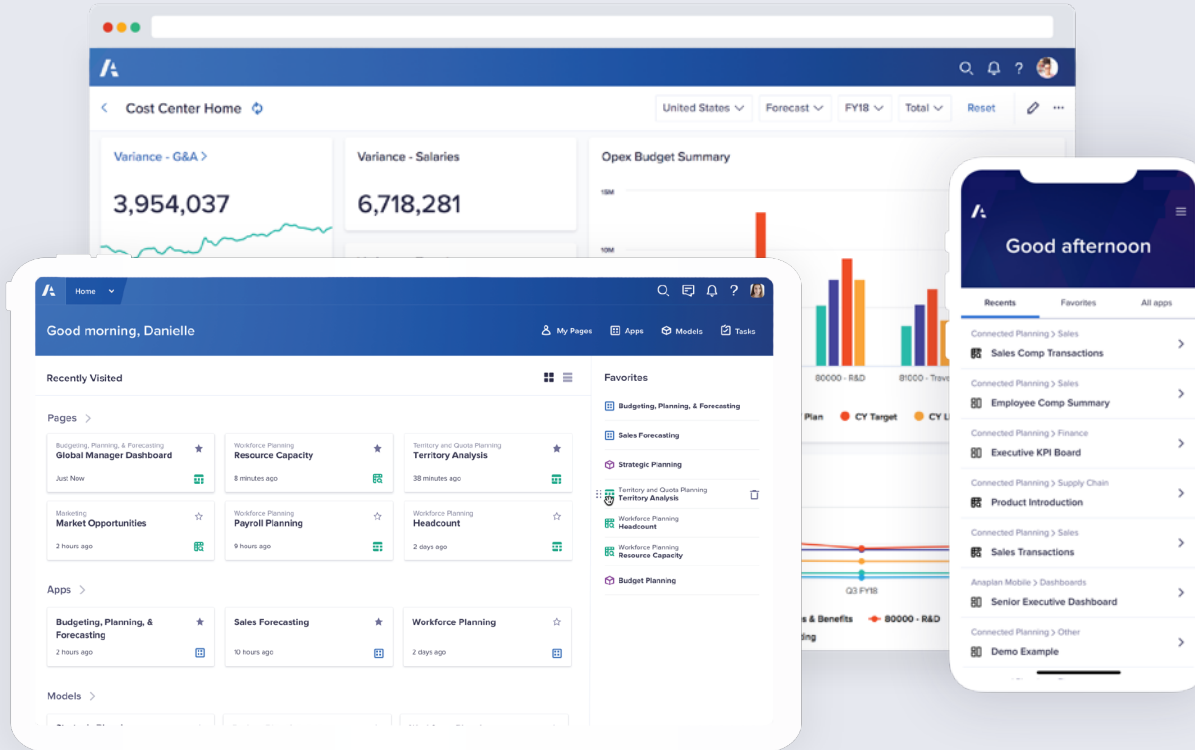
Resource Document for Anaplan Customers

↗ What's covered

- About the New UX
 - Features
 - Structure
 - Page Types
 - Navigation
- Best Practices for Design
- Best Practices for Cards
- Best Practices for Mobile
- Getting Started & Onboarding

What is the New UX?

Components of the New UX



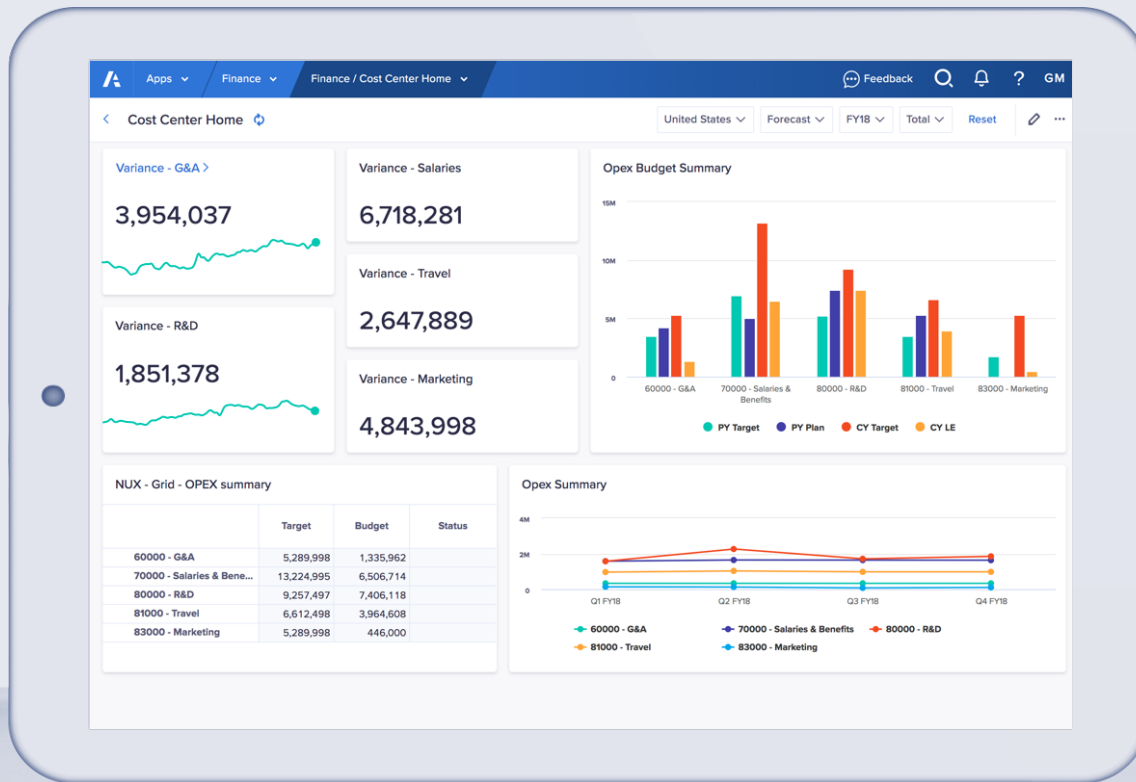
**User
Interface**

**Native
mobile app**

Collaboration

↗ The New UX

- A new experience layer
- Inviting interface
- Personalized for your users
- **Apps** and **pages**
- Easy for builders and end users
- Access from any device
- Designed to encourage best practices
- A foundation for further capabilities



Tour of the New UX

NUX Feature Definitions



Home

Personalized, surfaces your most important work



Forms

Makes date input simple and intuitive



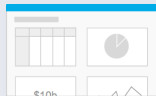
Apps

A collection of pages focused on a business area or process
Model Agnostic



Global Navigation & Search

Efficient and fast navigation



Boards

View key metrics & KPIs
Interactive & responsive layout



View Designer

New interface for creating data views
(pivot, filter, sort, select items)



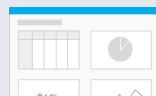
Worksheets

Optimised for large datasets
Insight panel



Mobile

Access Anaplan on-the-go



Cards

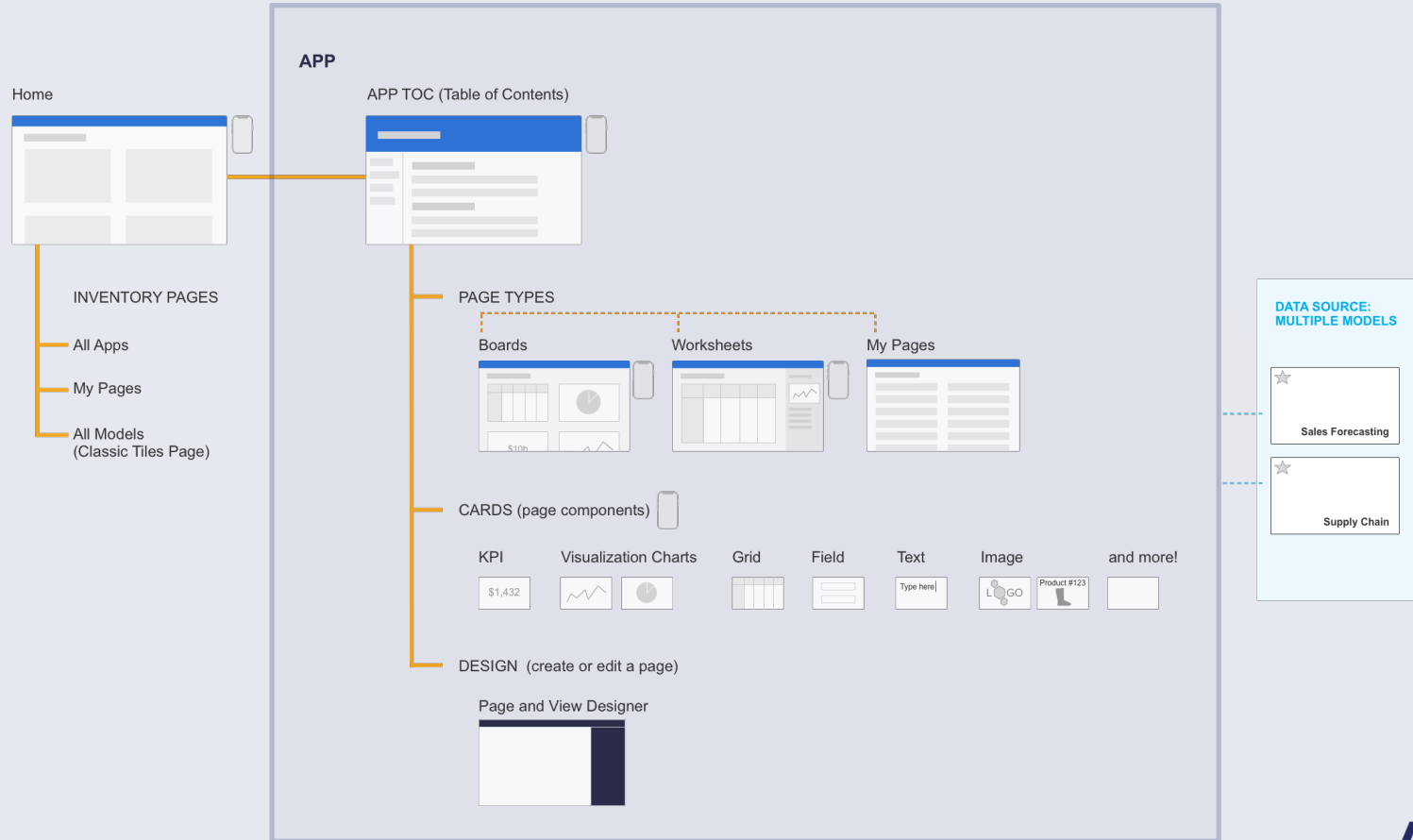
KPI's, Sparklines, Charts,
Images, Actions, Form fields



My Pages

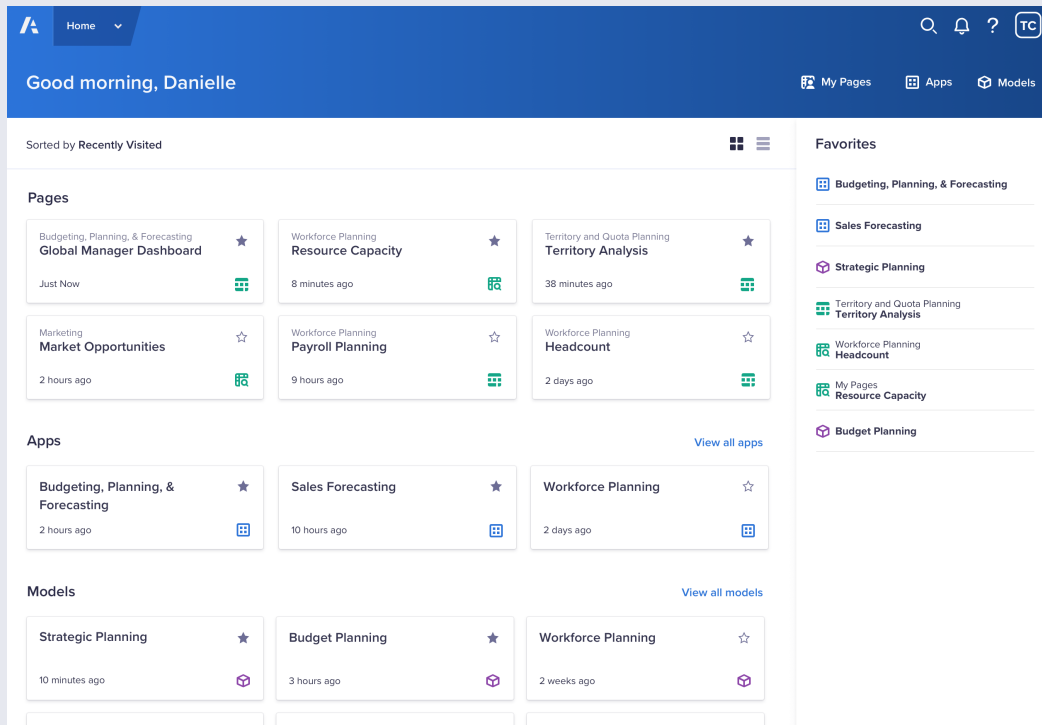
End users are enabled to create and customize pages they can save and share

New UX Structure



Home

- Replaces Launchpad/Tiles as landing page
- Quick access to your most relevant content
- Supports NUX and Classic
 - Apps
 - Pages
 - Models
 - Favorites
 - My pages

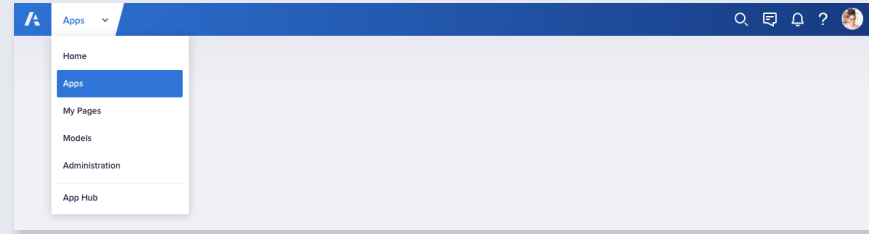


➤ Introducing Breadcrumb Navigation

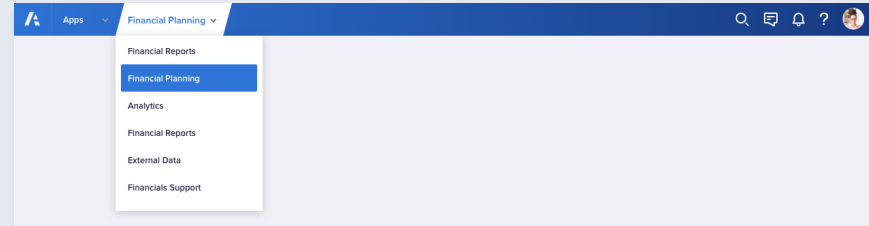
The new navigation makes it easy to find what you need

- First menu: main menu to access all inventory pages
- Second menu: title of current App
 - Other Apps are shown in the dropdown
- Third menu: Pages
 - Organized by Table of Contents categories

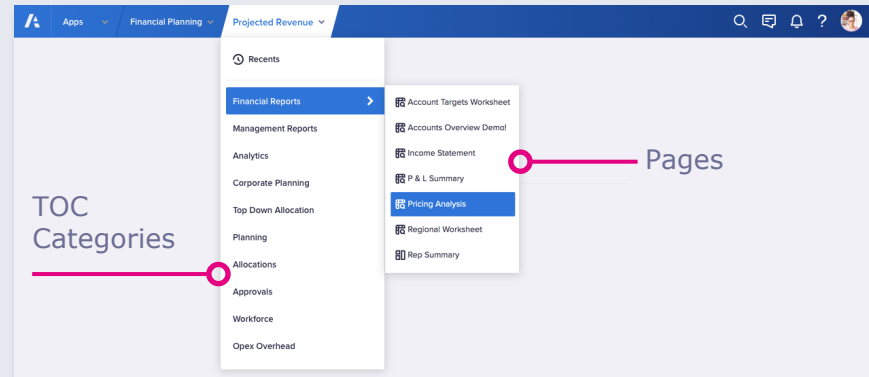
First menu:
Inventory pages



Second menu:
all apps



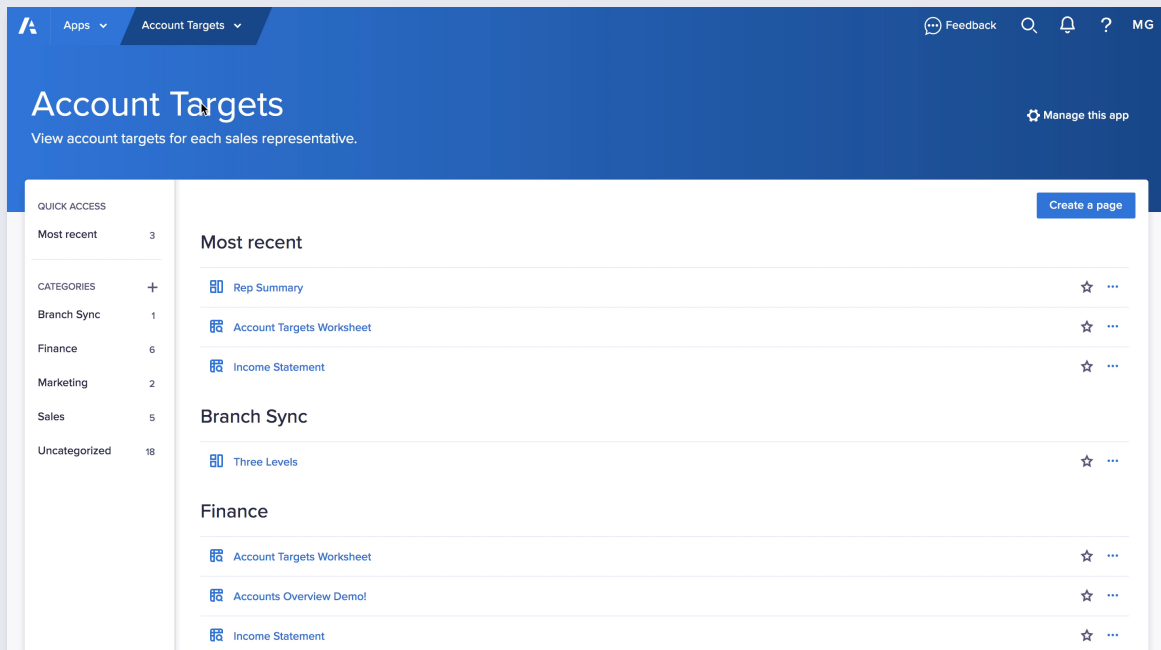
Third menu:
TOC
categories and their
pages



Apps

An app is a collection of pages around a business process

- App Table of Contents (TOC)
- Organize pages via “Categories”
 - Group like pages together, or label categories by role
- An app can pull data from different models (one model per page)



↗ App Navigation

Use Breadcrumbs to navigate through an app

- The order of pages in the breadcrumbs reflect the order in the Table of Contents
- Via breadcrumbs, any page can be accessed from any other page

TOC with categories

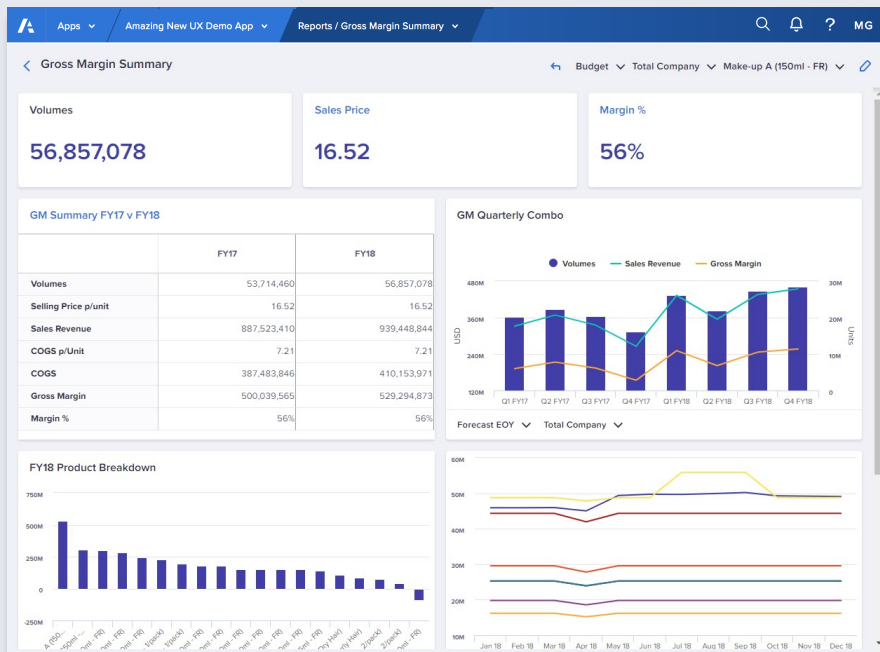
The diagram illustrates the navigation structure of an application, showing how breadcrumbs and categories are used to navigate between pages.

TOC with categories: A table of contents (TOC) is shown on the left, listing categories and their associated pages. The categories are: Presales 5 - Finance, Annual Budget; Cost Center Planning and Reporting; Finance Leadership; and Revenue Analytics. The pages listed under these categories are: Cost Center Home, Headcount Approvals, Workforce Management, Executive Snapshot, Quarterly Income Statement, and Detailed Revenue Breakdown.

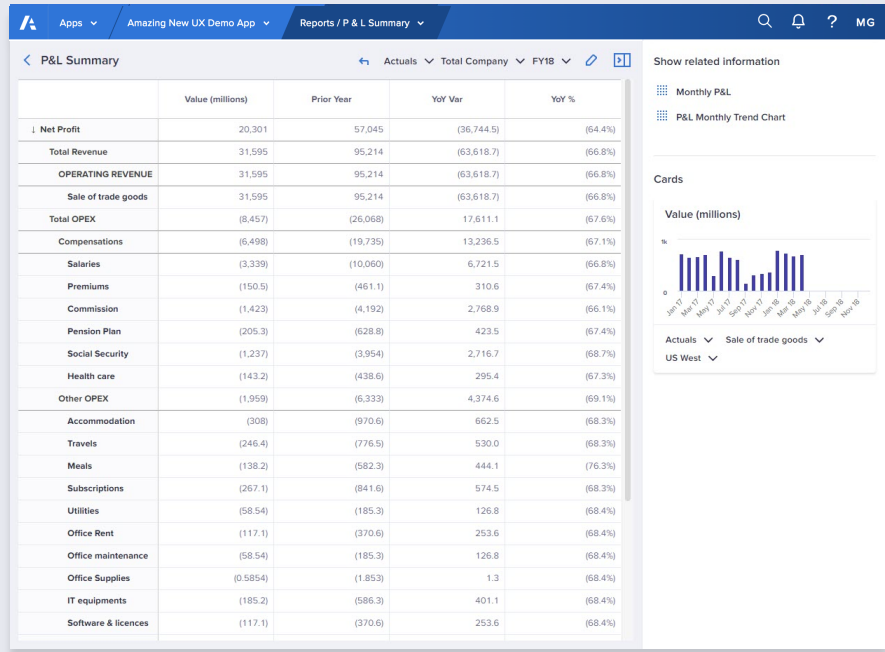
Categories: The diagram shows two screenshots of the application interface. The top screenshot shows the "Cost Center Home" page, with a breadcrumb trail: "Cost Center Planning and Reporting / Cost Center Home". The bottom screenshot shows the "Workforce Management" page, with a breadcrumb trail: "Cost Center Planning and Reporting / Workforce Management".

Pages: The diagram shows two screenshots of the application interface. The top screenshot shows the "Cost Center Home" page, with a breadcrumb trail: "Cost Center Planning and Reporting / Cost Center Home". The bottom screenshot shows the "Workforce Management" page, with a breadcrumb trail: "Cost Center Planning and Reporting / Workforce Management".

Red lines and arrows indicate the navigation flow from the TOC to the specific pages shown in the screenshots. The TOC lists "Cost Center Planning and Reporting" and "Finance Leadership" as categories, which correspond to the pages shown in the screenshots. The breadcrumb trail in the screenshots shows the path from the "Cost Center Planning and Reporting" category to the specific page.



Board
"Overview"



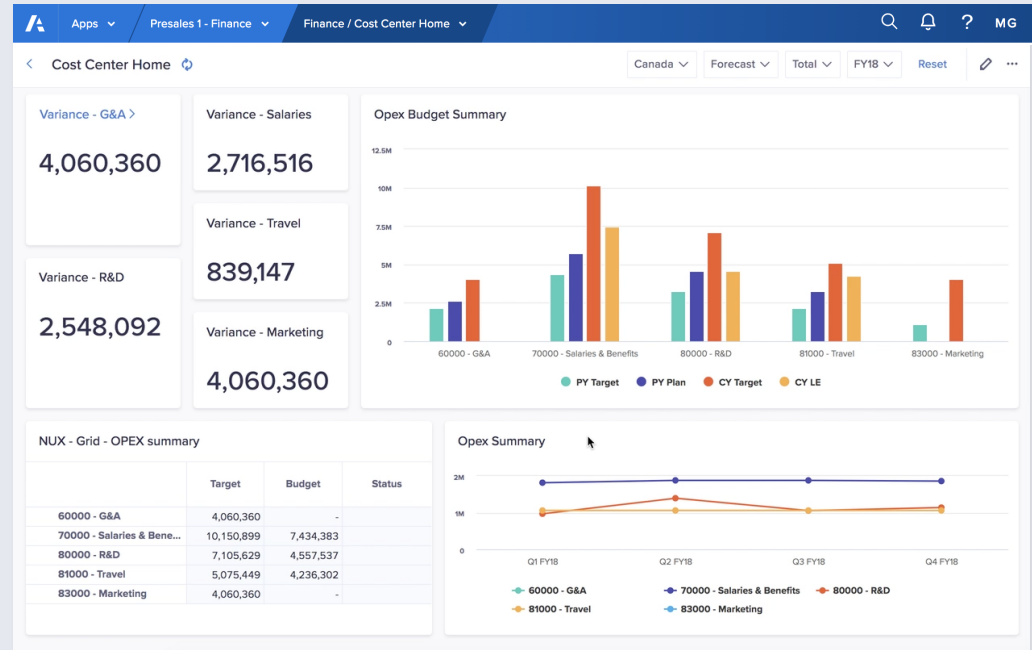
Worksheet
"Detail"

Boards

Use boards to track key metrics for an organization, department or business process

- Provide key metrics at-a-glance
- Can serve as a home page for your app
- Use editable grids and fields for changing drivers and assumptions
- Create links from cards to underlying data on other pages

Summary Board

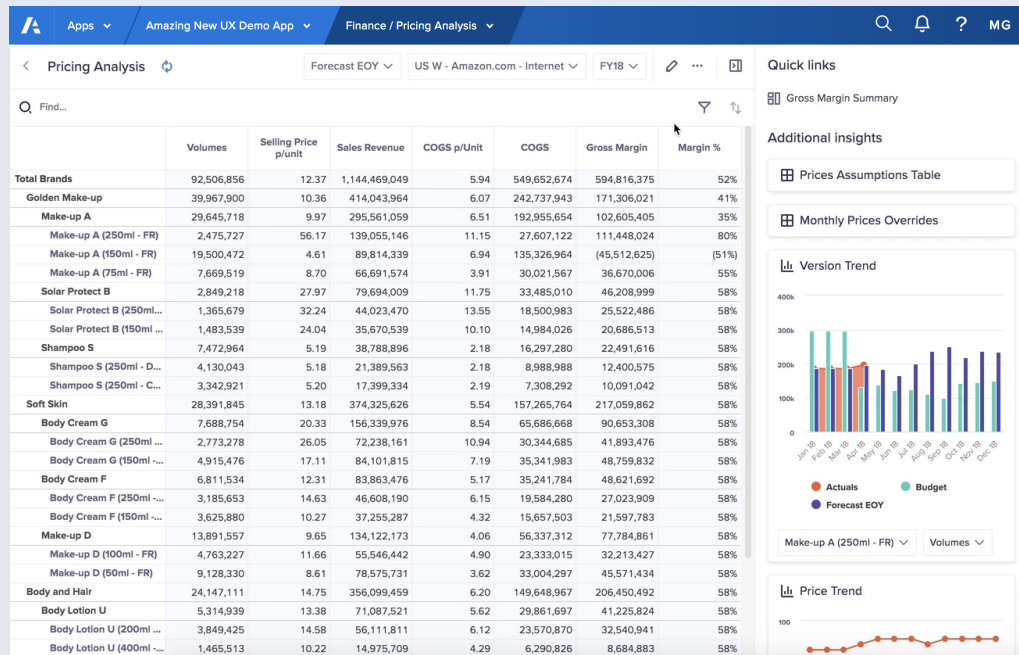


Worksheets

Use worksheets for detailed analysis and editing detail data

- Perfect for displaying big grids of data
- Use the **Insights** panel to show related data and impact of changes
- Add editable grids or fields at the top of the Insights panel for changing drivers and assumptions

Pricing Analysis Worksheet



↗ Insights Panel in detail

The insight panel provides one place for related and supporting items

The screenshot displays the Anaplan interface with a main data grid, a sidebar, and a detailed view of a resource card.

Main Data Grid:

	UX Lead	UX Support	UXR	Status	Target
Viscount	Dave McGinn		Alicia Crowther	Ongoing design	
Animal	Dave McGinn		Pam Polizzi	Ongoing design	
Demogorgon	Olga Kemmet		Alicia Crowther	Ongoing design	
Reports			Pam Polizzi	Exploration	
Mobile					
Jaegar	Phil Clairret		Pam Polizzi	Ongoing design	
Workflow					
Workflow	Rodney Blythe		Pam Polizzi	Ongoing design	
Platform					

Sidebar:

- Quick links**
 - UX resource summary
 - Resource planner
- Additional insights**
 - Project Resourcing
 - Workload by Time
 - Project Resourcing

Resource Card Detail:

Resource >

Phil Clairret	0.75
Olga Kemmet	1
Pam Polizzi	1
Oily Aston	1
London	3.75
JK	1
Minneapolis	1

Links to related pages or pages with supporting data

Anything that supports the data in the main grid should be placed here

- Can be drivers and assumptions
- If the data on this card is too dense for the insights panel only use the title card

- Visual card

Clicking a card will bring it into the main data area as a secondary item



**I was able to turn some
25 classic dashboards into
7 pages in the NUX by
leveraging the Additional
Insights panel**

-Fortune 500 technology company

↗ Page Access Control

- All Data access driven from existing model roles
- Set Pages to “Restricted”
- Select Roles to grant access to the page
- No restrictions by default

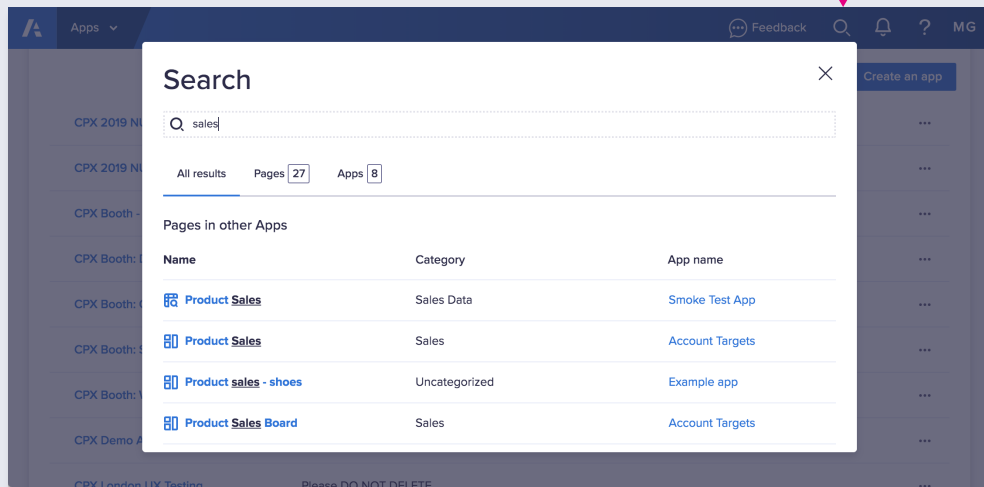
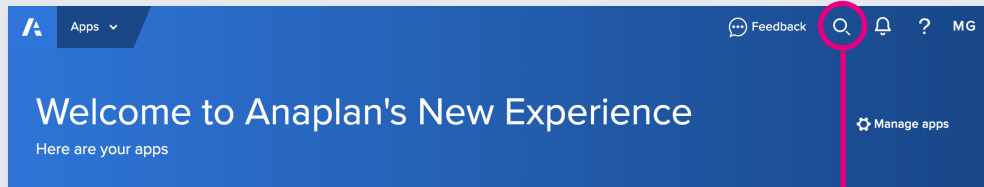
The screenshot shows a 'Restrict access' dialog box with a blue header and a close button (X) in the top right corner. Inside the dialog, there are two radio buttons: 'All users have access' (unselected) and 'Restrict users' (selected). Below these is an information icon (i) and a message: 'Your role (UX Designer) and the Full Access role **cannot** be restricted'. A search bar with a magnifying glass icon and the text 'Find...' is present. Below the search bar is a section titled 'Select all (5/20 assigned)' with a minus icon. This section contains a list of roles, each with a checkbox and the text 'Role Name'. The first checkbox is unchecked, while the others are checked. At the bottom right of the dialog are two buttons: 'Cancel' and 'Apply'.

New Search

New Search in the navigation enables search from anywhere in the New UX

Search for all:

- Apps
- Boards
- Worksheets



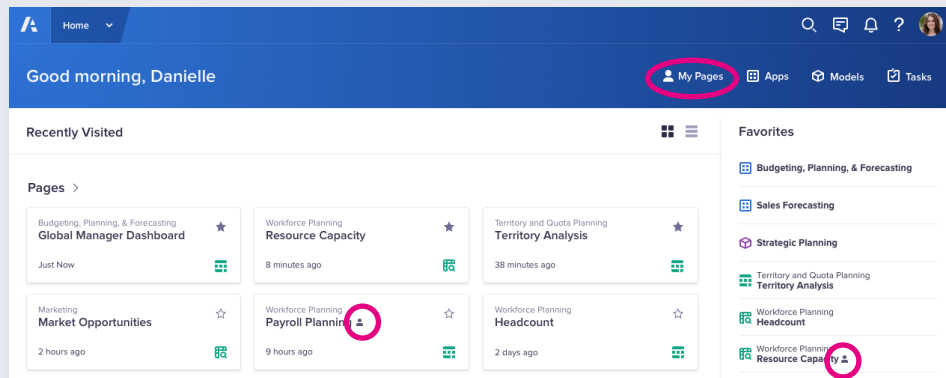


My Pages

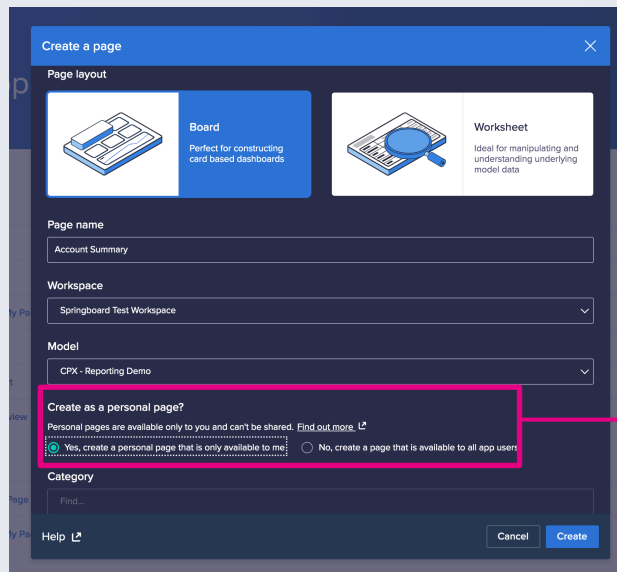
End Users

Allow end users to create their own private, personal pages

- Create from existing page or from scratch
- As part of an app or outside
- Only accessible to the creator – currently, not shareable
- On by default – disable at model level
- Create as many pages they want
- Are a copy, so changes to the original won't impact them



Access “my pages” on home. Notice a person icon next to the title to represent a “my page”

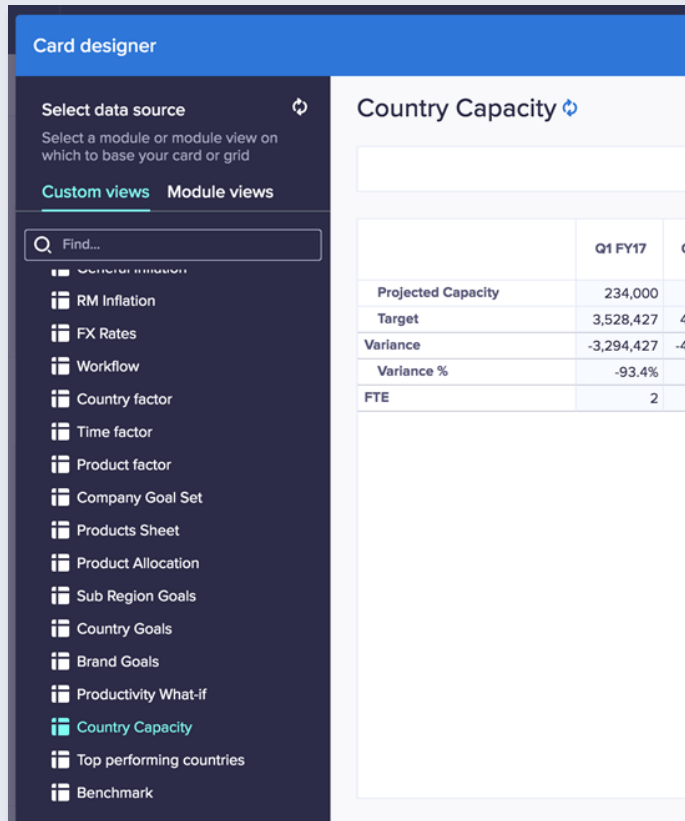


Check settings

View Designer

Custom View vs Module View

- If you have Module Views for all existing Dashboard elements then simply point your Cards at the Module Views on a page.
- You can create Custom Views in the New UX direct from Modules. All pivots, filters, sorts and selections handled in New UX.

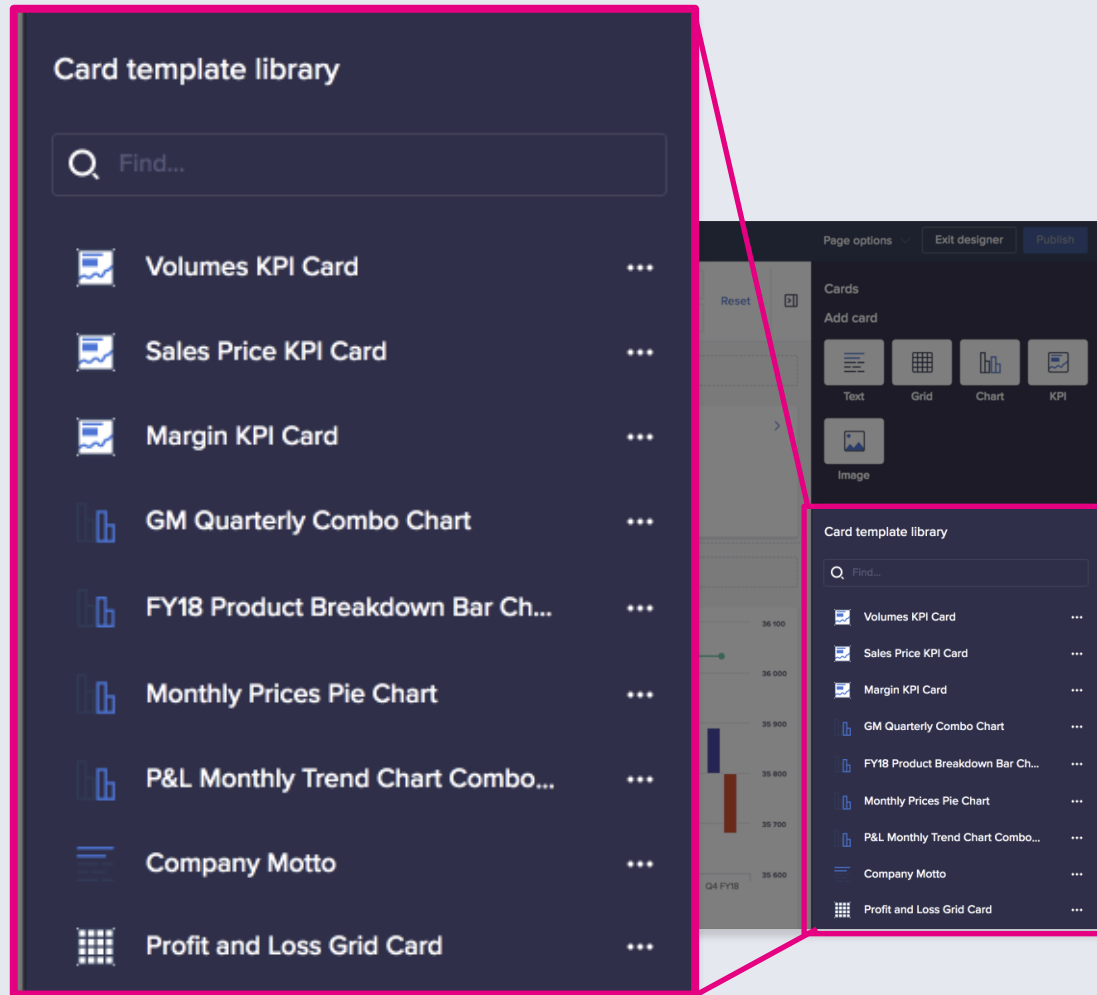


The screenshot displays the 'Card designer' interface in Anaplan. On the left, a dark sidebar lists various data sources under 'Select data source'. The 'Country Capacity' option is highlighted in blue. The main area shows a preview of the 'Country Capacity' card, which includes a table with the following data:

	Q1 FY17	
Projected Capacity	234,000	
Target	3,528,427	4
Variance	-3,294,427	-4
Variance %	-93.4%	
FTE	2	

➤ Card Templates

- Encourage consistency and accelerate build process
- Create one KPI Card template then reuse to select the different line items it represents
- Used by end users to quickly create Boards based on library of cards provided by Model Builder





ALM Change management

Page Management

- Duplicate page
- Move Page
- Change Model

App Management

- Copy App

The screenshot displays the 'CPX - Reporting App' interface. The top navigation bar includes the Anaplan logo, 'Apps' dropdown, 'CPX - Reporting App' dropdown, 'Feedback', search, notifications, help, and 'SP'. The main header shows 'CPX - Reporting App' and 'DO NOT MODIFY' with a 'Manage this app' link. A 'QUICK ACCESS' sidebar lists 'Most recent' (6), 'Favorites' (4), and 'My Pages' (3). The 'CATEGORIES' section lists 'Exec' (1), 'Finance' (1), and 'Sales' (5). The 'Most recent' list shows 'P&L Analysis', 'Headcount Capacity Planning', 'Board Example 1', 'Account exercise', and 'Worksheet example'. A context menu is open for 'P&L Analysis', showing options: 'Duplicate page', 'Move page', 'Change model', 'Change category >', and 'Delete'. A modal titled 'Change model for P&L Analysis page' is open, showing 'Workspace' as 'New UX Test' and 'Model' as 'CPX - Reporting Demo'. The modal has 'Cancel' and 'Change' buttons.

Learn more:

Anapedia

https://help.anaplan.com/anapedia/Content/New_User_Experience/Overview.htm

Learning Center E-Course

<https://learning.anaplan.com/course/view.php?id=949>

Design Best Practices

↗ Know your users

Work with your users to understand their needs to help you to create the best experience

- Understand your users and their needs
- Develop personas according to roles
- Speak their language
- Build apps and pages aimed at personas
- Run past users during build to ensure you're on the right track
- Observe them using the app in order to identify usability issues



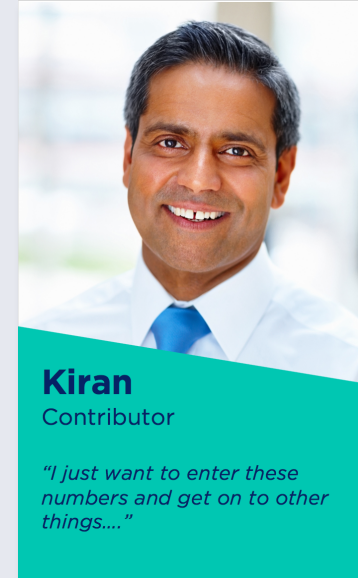
➤ Developing Personas

Personas are fictional characters based on your user roles. Creating personas will help you understand your users.

Considerations:

- Who are your users?
- What are their roles?
- What are they trying to do?
- How would they best do this in Anaplan?
- How often are they in Anaplan?
- How can I make this easy for them?
- Do they use a tablet, desktop or mobile device for work?

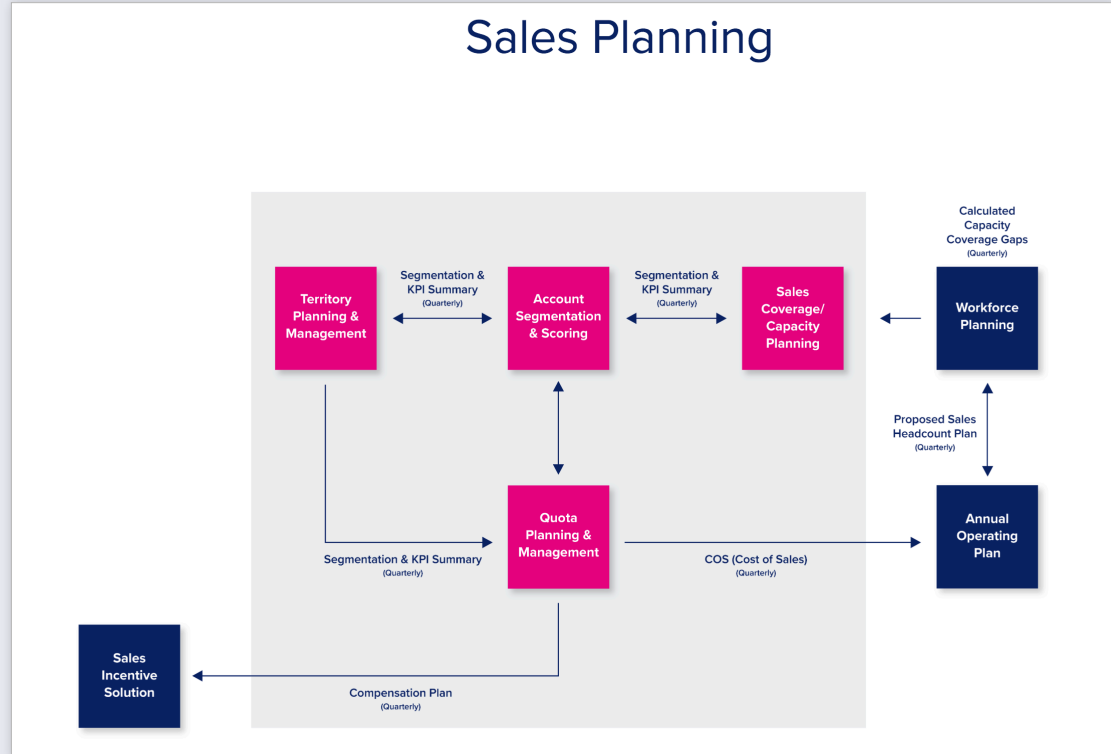
Examples of Anaplan UX team's personas



➤ Match with real-world scenarios

Speak the users' language, with words, phrases and concepts familiar to the user

- Consider the persona
- Consider business process outside of Anaplan
- In Anaplan follow real-world conventions
- Follow real-world process to decide which information to place where
- Keep a natural and logical order

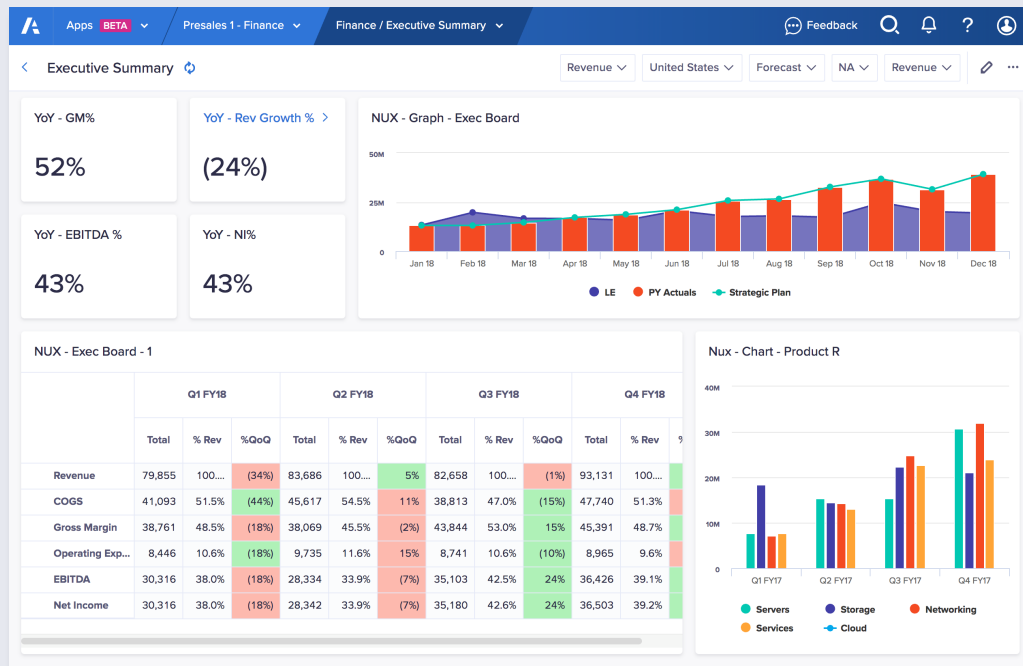


➤ Prioritize by importance

Make the most important information prominent, such as key metrics

- Place key KPIs at the top
- Use summary boards to summarize metrics in a section or app
- Users can scroll or drilldown to explore in more detail

Executive Summary Board

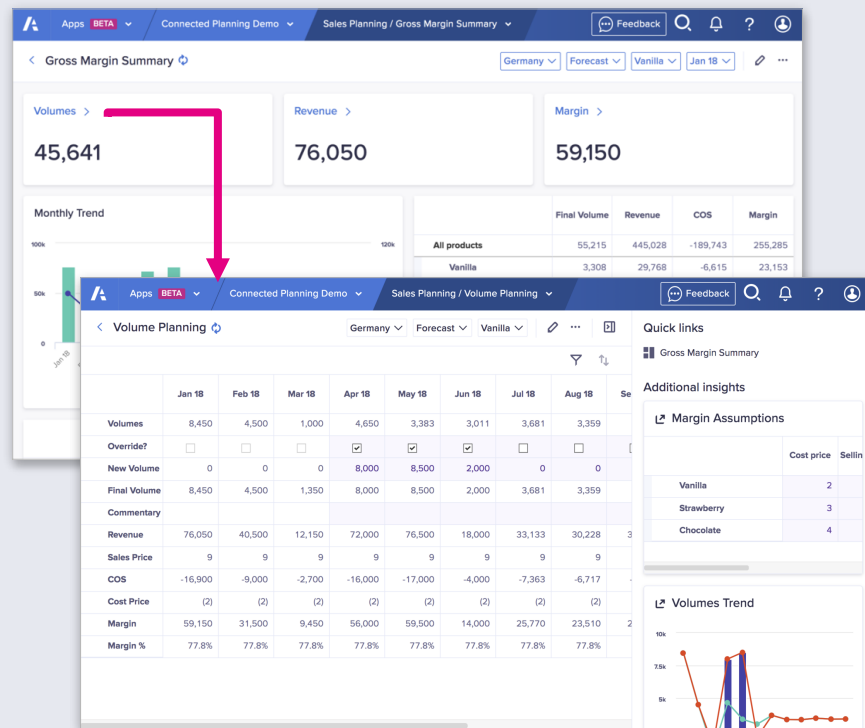


Progressive disclosure

Presenting data incrementally avoids overwhelming users

- Present data in digestible chunks
- Link summary data in cards to detail data in worksheets
- Put helpful “Quick links” in the insights panel
- Place useful items in “Additional Insights”

Board as a summary



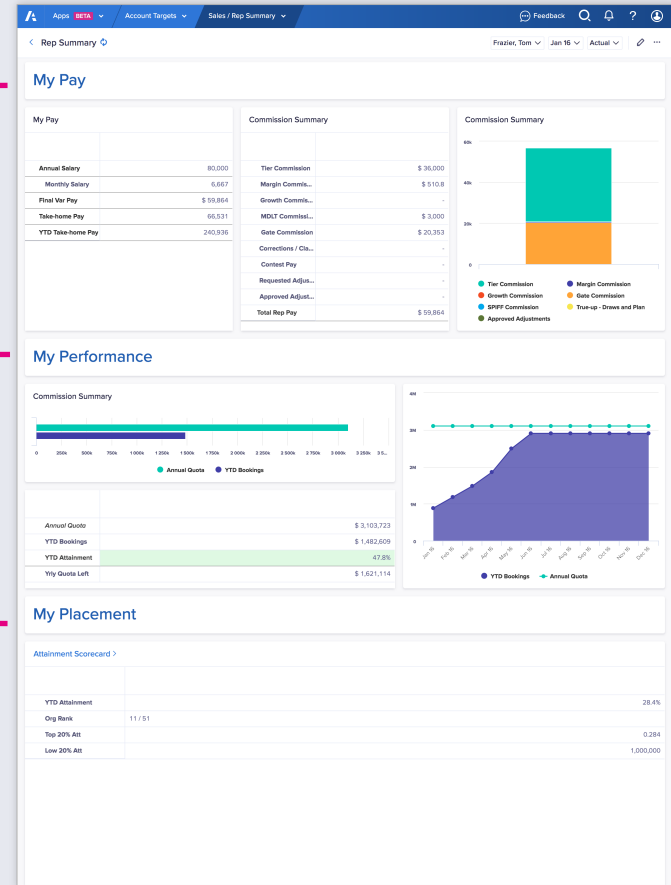
Details on a worksheet

Smart grouping

Grouping helps the user to make sense of what they're seeing

- Group related data together in containers
- Use easy to understand categories
- Use text cards to provide headings if necessary

Group related content and give groups headings

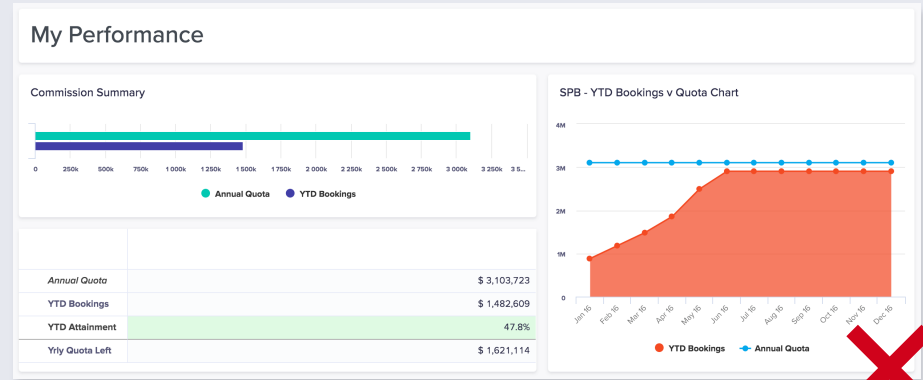


Consistency

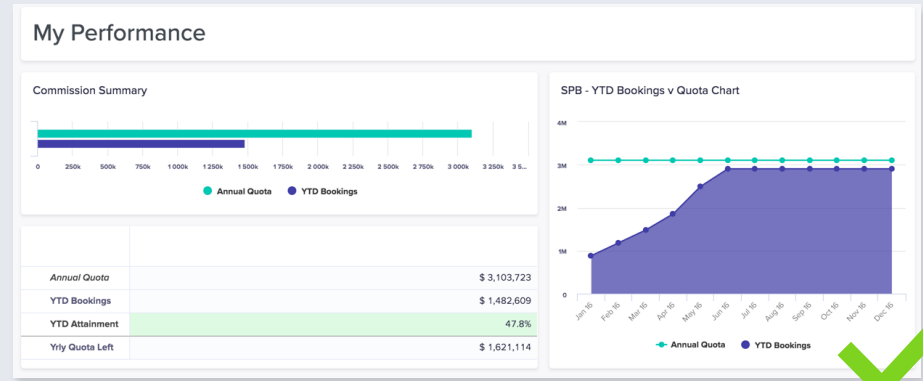
Consistent design e.g. terms, colors and layout makes the experience more predictable

- Keep links and target page names consistent to avoid confusion
- Follow consistent naming conventions
- Use consistent colors and order for metrics

Don't



Do

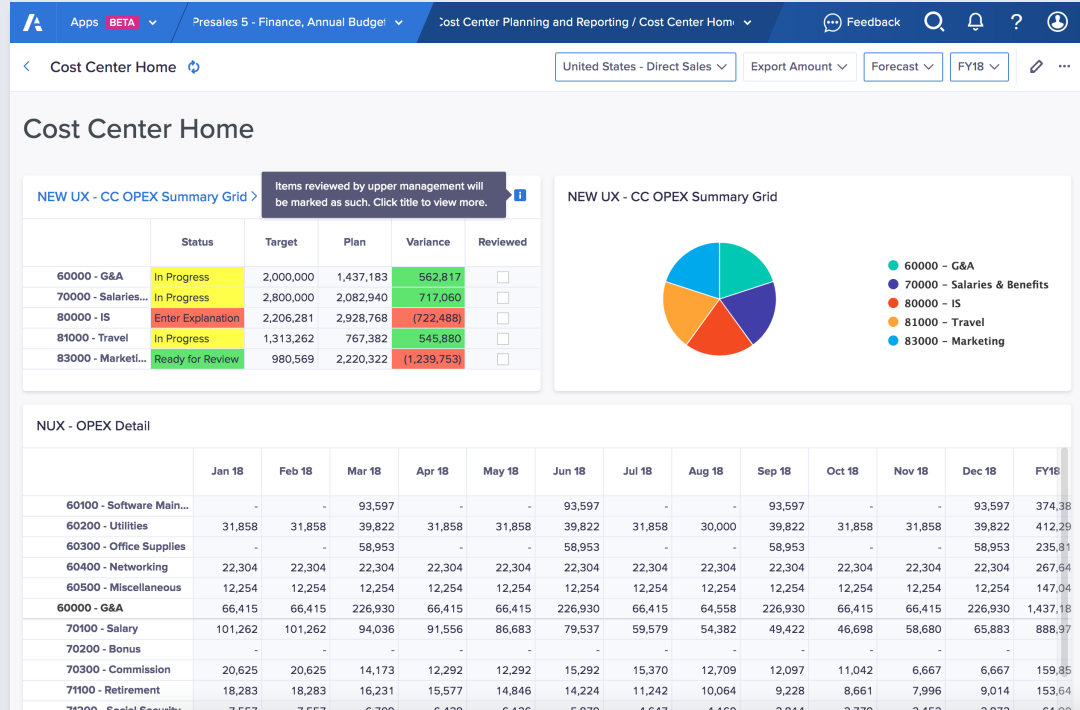


Help and guide

Provide hints to guide users on what to do next

- Use text and instructions where needed
 - Use text cards for pages intended for less frequent users
 - Use tool tips for frequent users
- Provide custom tooltips to help describe visualizations
- Don't overwhelm with verbose language

Board with instructions



Card Best Practices

Card best practices

Grid

Income												
	Q1 FY18			Q2 FY18			Q3 FY18			Q4 FY18		
	Total	% Rev	%QoQ	Total	% Rev	%QoQ	Total	% Rev	%QoQ	Total	% Rev	%QoQ
Revenue	168,...	100.0%	99%	172,...	100.0%	5%	172,...	100.0%	1%	182,...	100.0%	12%
COGS	61,251	36.4%	(134%)	66,162	38.4%	15%	53,932	31.3%	(89%)	68,087	37.3%	178%
Gross Margin	107,...	63.6%	470%	106,...	61.6%	(3%)	118,...	68.7%	35%	114,...	62.7%	(12%)
Operating Exp...	23,393	13.9%	(33%)	25,942	15.0%	31%	23,949	13.9%	(21%)	24,418	13.4%	6%
EBITDA	83,790	49.7%	1,97...	80,284	46.6%	(12%)	94,499	54.8%	53%	89,828	49.3%	(17%)
Net Income	83,791	49.7%	1,97...	80,293	46.6%	(12%)	94,576	54.9%	53%	89,905	49.3%	(17%)

- Look up and/or edit specific values in a big data set
- Contain more than one unit of measure
- Compare specific values
- Consider progressive disclosure

KPIs

Variance - G&A >	Variance - Salaries
12,320,471	(20,400,860)
	Variance - Travel
	(2,620,734)
Variance - R&D	Variance - Marketing
(4,321,760)	13,694,753

- Use for presenting single high-level figures e.g. revenue to date
- Place prominently for at-a-glance consumption

Card best practices

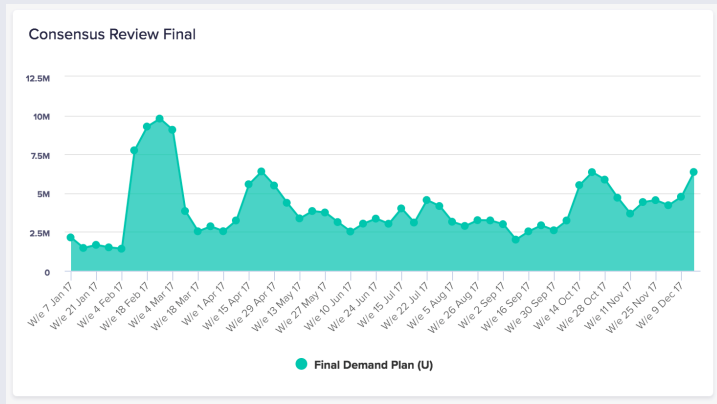
Column & bar



- Compare large variations in values across different line or list items e.g. FY actuals vs forecast
- Show data at a point-in-time
- Columns can be useful for comparing items over time e.g. target vs plan by month
- Bars are good for ranking

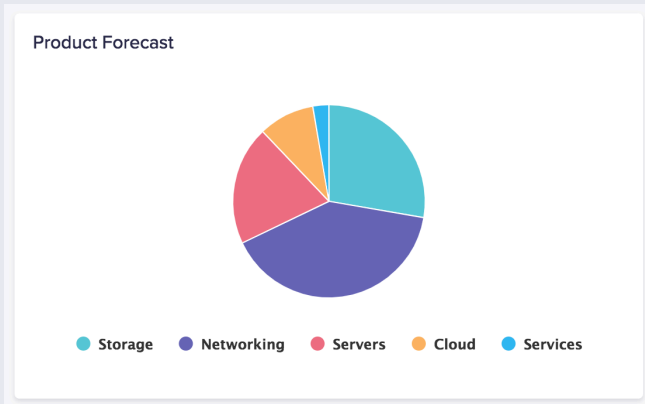
Card best practices

Line Chart



- Best for time-series relationships
- Easy to identify trends and patterns
- Useful for comparing small variations

Pie Chart



- Show part-to-whole relationships
- Not great for comparing values
- Use with caution 😊

Card best practices

Combination Chart




- Most useful for following trends and identifying outliers
- Use to validate the relationship between two variables that have different magnitudes and scales of measurement but are related
- Multiple series and dual Y-axes

Waterfall Chart



- Best for showing the gradual transition in value of an item subject to increment or decrement
- Accumulation of line/list items to produce a total
- Option to suppress zeros on charts

Field Card

 Products ▾ Accounts ▾ Monitoring / Payroll ▾

Feedback 🔍 🔔 ? 👤

< Payroll ↻

Frazier, Tom ▾ Budget ▾ Reset ✎ ⋮

Default View

	Employee Name	Start Date	Term Date	Salary	Override	Annual Salary	Raise?	Raise %	Raise Amount	Bonus Amount	Bonus Date
	Frazier, Tom	01/01/2014		80,000	-	80,000	<input type="checkbox"/>	-	-	-	
	Intern	01/02/2014	31/08/2014	-	35,000	35,000	<input type="checkbox"/>	-	-	-	
	Johnson,...	01/01/2014		65,000	-	65,000	<input type="checkbox"/>	-	-	-	
	Anderson,...	01/01/2014		65,000	-	65,000	<input type="checkbox"/>	-	-	-	
	Charcoal,...	01/01/2014		80,018	-	80,018	<input type="checkbox"/>	-	-	-	
	Anders, Dev	01/06/2014		70,000	10,000	10,000	<input type="checkbox"/>	-	-	-	
	TBA	06/07/2014		-	120,000	120,000	<input type="checkbox"/>	-	-	-	
	US East-Dire...			360,018	165,000	455,018		-	-	-	

Salary details

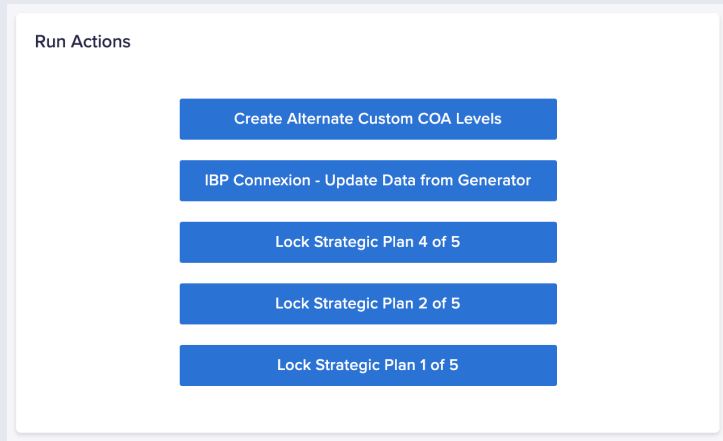
Employee Name

Salary

80,000

- Use to focus the attention of users on selected fields
 - Linked to line items
 - Enable editing data
- Update in real-time
 - Good for forecasting, entering different values, dates, list items...

Action Card



- Call out specific import, export & processes on a page
- Can trigger a form for the user to create or add items to the model
- Enables users to follow a step by step flow to accomplish their task

Learn more about cards:

[https://help.anaplan.com/anapedia/Content/New User Experience/Build/Boards/Cards/Card-types.htm](https://help.anaplan.com/anapedia/Content/New_User_Experience/Build/Boards/Cards/Card-types.htm)

Best Practices for Mobile

➤ Mobile

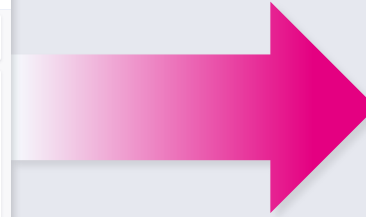
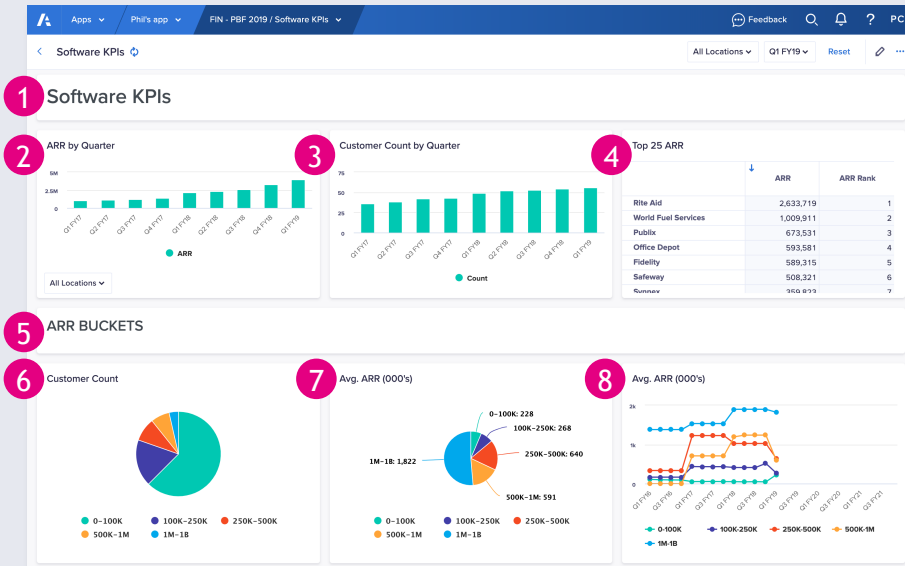
If your users are likely to be using your app regularly on mobile, think about the mobile experience first

- Link cards to more detailed data to avoid overwhelming users
- Avoid displaying huge grids on boards
- On board pages, place text card headings across the entire page
- Use one page for web and mobile, to reduce duplication and maintenance



Desktop Board page to mobile

This diagram shows the display order of cards on a page when rendering on mobile



Learn more about Anaplan's mobile app:
**[https://help.anaplan.com/anapedia/Content/Mobile/Anaplan-
mobile-app.htm](https://help.anaplan.com/anapedia/Content/Mobile/Anaplan-mobile-app.htm)**

Getting Started and Onboarding

Onboarding Process

1. Strategize: Consider the roles and personas you have in Classic:
 - What's a common persona/role?
 - Any sub-process they struggle to complete or hit speedbumps on?
2. Choose 1-3 simple scenarios consisting of 2-5 dashboards (each):
 - a) A simple sub-process
 - b) A frequently used set of DBs (to help drive adoption and excitement)
 - c) DBs that aren't working well in Classic
 - d) Keep it simple to start
3. Re-envision – optimize for the new UX. Step back, wireframe. Consider:
 1. Long page? How can it be broken up?
 2. Large grids? Try a worksheet
 3. Overview? Charts? Try a board page
 4. App TOC – outline for your app
4. Page builder access – assign and check everyone has the right access
5. Get started building pages!

↗ Page builder role

Must be a Page Builder to create an App page

The screenshot shows the Anaplan Administration interface. The left sidebar contains 'Administration', 'Users', 'Models', 'Workspaces', 'Access Control', 'Assignments', 'Roles', and 'Policies'. The main area is titled 'Assignments' and features a search bar with a red arrow pointing to it and a tip: 'Tip: Click here to change to First Name if you want to use the search to find a user'. Below the search bar is a table of assignments with columns for First Name, Last Name, and Role. The table lists several users, including 'William W.', 'Christopher', and 'John (Test)', with roles like 'Tenant Admin, Page Builder, Workspace Admin' and 'Workspace Admin, Page Builder, Tenant Admin'. At the bottom, a modal window is open for assigning roles to 'Anaplan New UX'. The 'Roles' section has a list of roles with checkboxes, where 'Page Builder' is checked and highlighted with a red arrow and the text 'Tick here'. The 'Workspaces' section has a list of workspaces with checkboxes, including 'New UX Test', 'New UX Test (AM3)', and 'New UX Test (FR6)'. The modal has 'Cancel' and 'Save' buttons at the bottom right.

First Name	Last Name	Role
William	W.	Tenant Admin, Page Builder, Workspace Admin
Christopher		Workspace Admin, Page Builder
John	(Test)	Workspace Admin, Page Builder
John	(Test)	Workspace Admin, Page Builder, Tenant Admin

Roles

- ☐ Infrastructure Admin
- ☐ Encryption Admin
- ☐ Security Admin
- ☐ Process Owner
- ☒ Page Builder
- ☐ Business Partner
- ☐ Tenant Auditor
- ☒ Workspace Admin

Workspaces

- ☒ New UX Test
- ☒ New UX Test (AM3)
- ☒ New UX Test (FR6)

You need a model builder license to be a page builder

➤ Onboarding Process



STRATEGIZE

1

- Know your users
- Choose a good starting point



RE ENVISION

2

- Re-envision: wireframing 101
- Create an app outline via TOC



PAGE BUILD / PROTOTYPE

3

- Page Builder Role enabled
- Page Build



CONTINUE THE JOURNEY

4

- Create a solid feedback loop with users
- Provide feedback to the Anaplan team



Strategize: Understand your users

1

Understand the problems and optimize for opportunity

Who are your users? What's a common role?

- Exec
- Sales Reps
- Analysts

How are they interacting with the New UX

- Frequently
- Irregularly
- Mobile

Where are they struggling?

- Specific pages
- Specific processes

➤ Strategize: Choose a starting point

1

Choose 1-3 simple scenarios consisting of 2-5 classic dashboards (each)

- A simple subprocess
- A frequently used set of DBs (to help drive adoption and excitement)
- DBs that aren't working well in Classic
- **Keep it simple to start**

↗ Re-envision

2

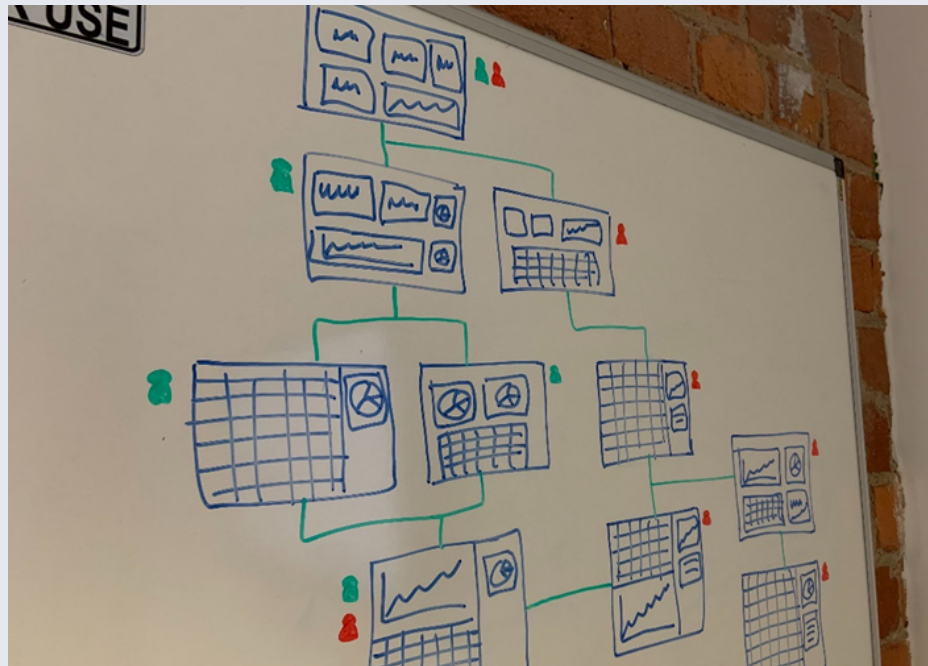
Start in classic

- Identify key personas and map out user journeys on classic dashboards
- Determine which dashboards can be split or consolidated to optimize for boards and worksheets
 - Large grids? Try a worksheet
 - Overview? Charts? Landing page? Try a board page
 - Many dashboards in a process – try consolidating using the Insights Panel and “Title Cards”

➤ Wireframing 101

2

- Draw it out – wireframe with simple boxes, section, and component titles
 - You can even print the classic dashboard to make notes on top
- Take the same personas identified in classic, and map out their user journeys on the wireframes



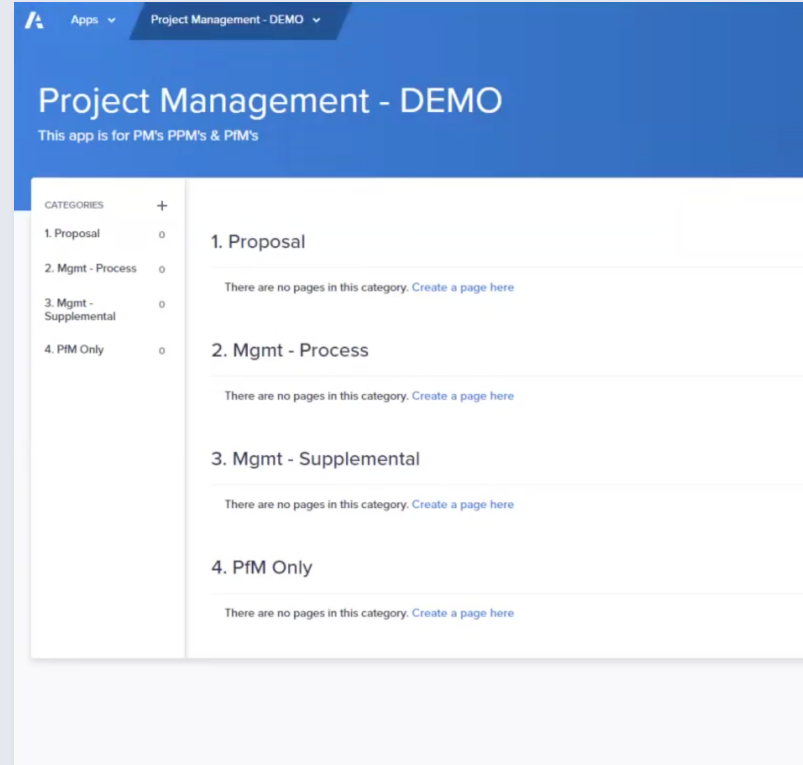


Organize: Create an App Outline via TOC

2

Once you know which pages they'll have, organize by categories and set up the TOC

- Categories can be by role, process, or grouped by similarity/relation
- Unsure where to place? Create a "reference" or "supplemental" category



↗ Page Build / Prototype

3

1. Start with a board page, (more familiar)

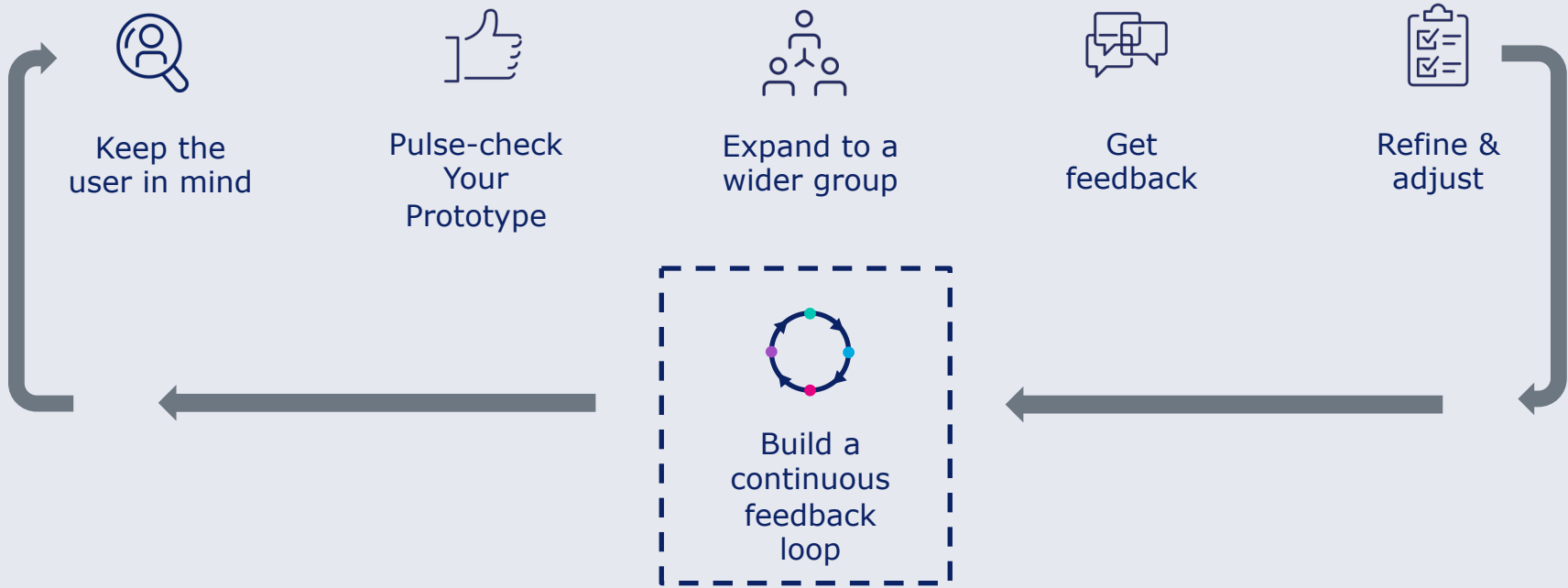
- Encourage trying out new features: KPI cards, field cards, template library
- Follow Best Practices for Design
- Answer Questions

2. Move on to a worksheet second

- Title cards vs. card preview
- Remind them to use quick links
- Help with bringing in the data,
- Anticipate the bumps: know the bugs & missing functionality
 - Visibility reset after pivot
 - Context selector hide
- Be prepared with answers

➤ Continue the Journey

4



Additional Resources

- New User Experience Website – <https://www.anaplan.com/platform/user-experience/>
- New User Experience Program Video – <https://youtu.be/scDMGqI7ILA>
- New UX Demo Videos
 - Web - <https://youtu.be/4xWHfMOUEws>
 - Mobile - https://youtu.be/CsZshOv_Jek
- New User Experience Brochure - <https://www.anaplan.com/papers/enterprise-wide-transformation-begins-with-enterprise-wide-conversation/>
- New UI Data Sheet - <https://www.anaplan.com/datasheets/the-anaplan-user-interface/>
- Mobile Data Sheet - <https://www.anaplan.com/go-mobile/>
- New UX E-Learning Course - <https://learning.anaplan.com/course/view.php?id=949>
- Community – <https://community.anaplan.com/t5/Your-New-User-Experience/ct-p/platformux>
- CPX Session Recordings - <https://www.anaplan.com/connected-planning-xperience/>
- Subscribe to the "Product Releases" blog - <https://community.anaplan.com/t5/Releases/bg-p/Platform-Releases>
- Accessing the New UX:
 - Login to your Anaplan Tenant
 - Click "Apps" in the **hamburger menu** in the navigation bar
 - Please note that the New UX is provisioned at the tenant level, so you will see the Pages for the tenant that you are logged into
 - To be able to build pages in the New UX you'll need your tenant admin to assign you the role of "**Page builder**"

Staying up to date

➤ Staying up to date with New UX enhancements

- Please subscribe to the "Platform Releases" blog

Community > Platform

Platform

Explore our best practices, forums, release notes, and much more for all areas of the Anaplan platform.

Community > Platform > Releases

Releases

Learn about all of the enhancements and updates for the platform.

Anaplan NUX Overview

CONNECTED PLANNING

People Data Plans

Anaplan's New User Experience Designed for Optimal Performance

Have you heard? Anaplan's user experience is evolving. Our new customer journey, Anaplan's New User Experience (NUX), makes users' lives easier by helping their business to run better planning and decision making.

The NUX is currently available in the platform. With regular updates, Anaplan's look, feel, and functionality will be enhanced. The features of the NUX that enhance the original/classic Anaplan experience within Anaplan are covered in this post.

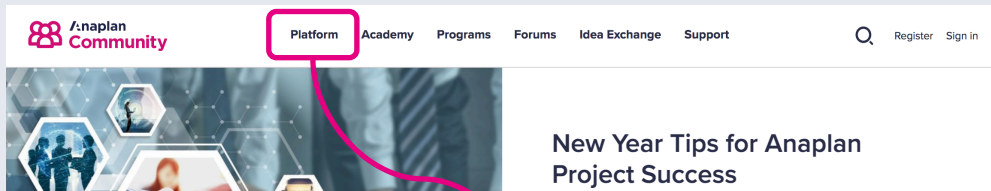
Options ^ Ask the Community v

- Community Admin
- Blog Admin
- Archives
- Mark all as New
- Mark all as Read
- Float this item to the top
- Subscribe**
- Bookmark
- Subscribe to RSS Feed
- Invite a Friend
- Edit my preferences
- Turn on Batch Processing

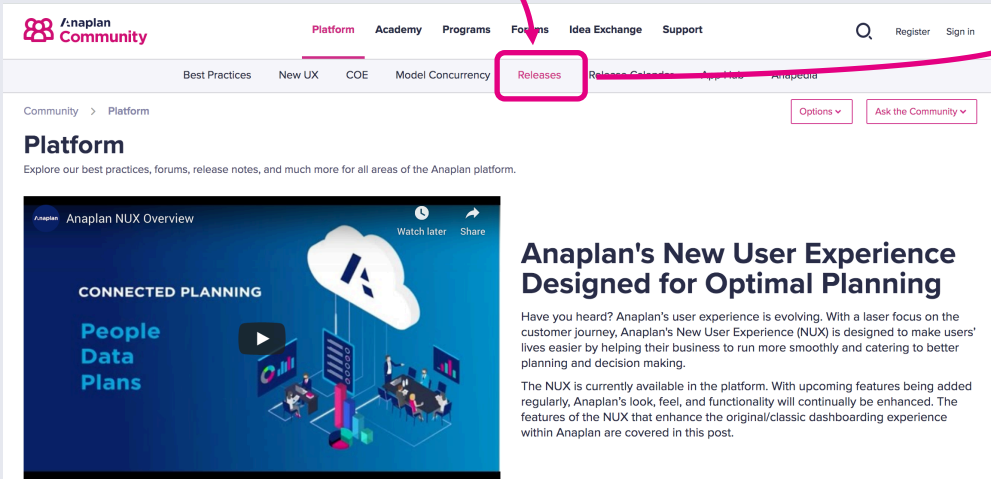
➤ Staying up to date: New UX enhancements

- Subscribe to the "Platform Releases" blog

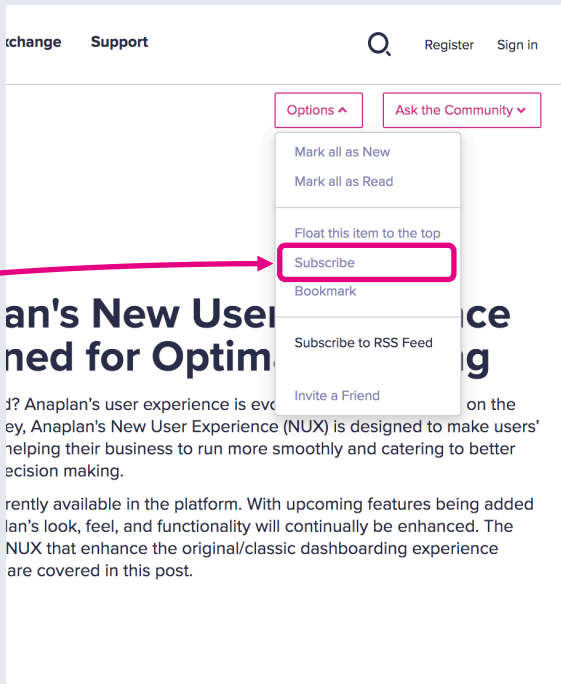
1. Community Home: Choose Platform



2. Platform -> Releases



3. Click "Subscribe" from the Options Menu



Help shape the future

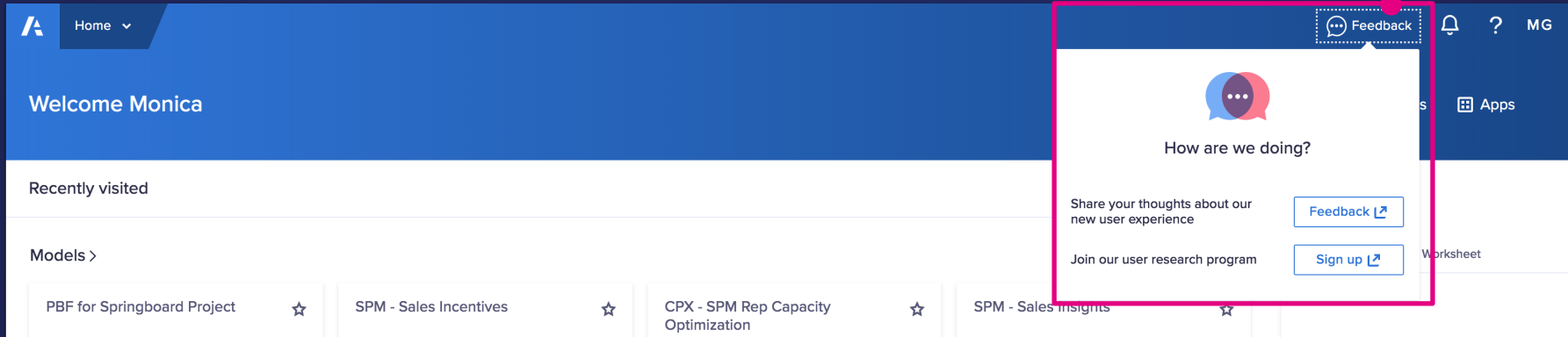
Want to directly impact the **future Anaplan user experience**?



Join our **User Research Program:**
www.surveymonkey.com/r/anaplanux

Help shape the future

Give Anaplan's product team feedback directly in the product!



Feedback link in
new Navigation

The background of the slide is an abstract composition of vibrant blue and green light trails. These trails are curved and radiate from the top left towards the bottom right, creating a sense of dynamic movement and depth. The overall color palette is dominated by deep blues and bright greens, giving it a high-tech or digital feel.

Thank you!