



# Step 2b – Allocating Budgets

Quick Reference Guide

# Allocating Budgets

The Workflow for Step 3 of the Portfolio Management process is as follows:



Once all the Investments have been selected and their corresponding Planned amounts have been updated to reflect the approved funding for the coming fiscal year, budgets need to be set. The budget amounts track the approved funding for the year. At the end of annual Portfolio Planning, the planned, budget and target amounts on a Portfolio should all be in balance. As the year begins these amounts may change and can be used to quickly see variance. In Standard Portfolio Management, most of these amounts are fluid throughout the year and display the current amounts. If you want to be able to snapshot these amounts to compare at specific periods, Financial Planning will need to be implemented. Below are when these amounts may change:

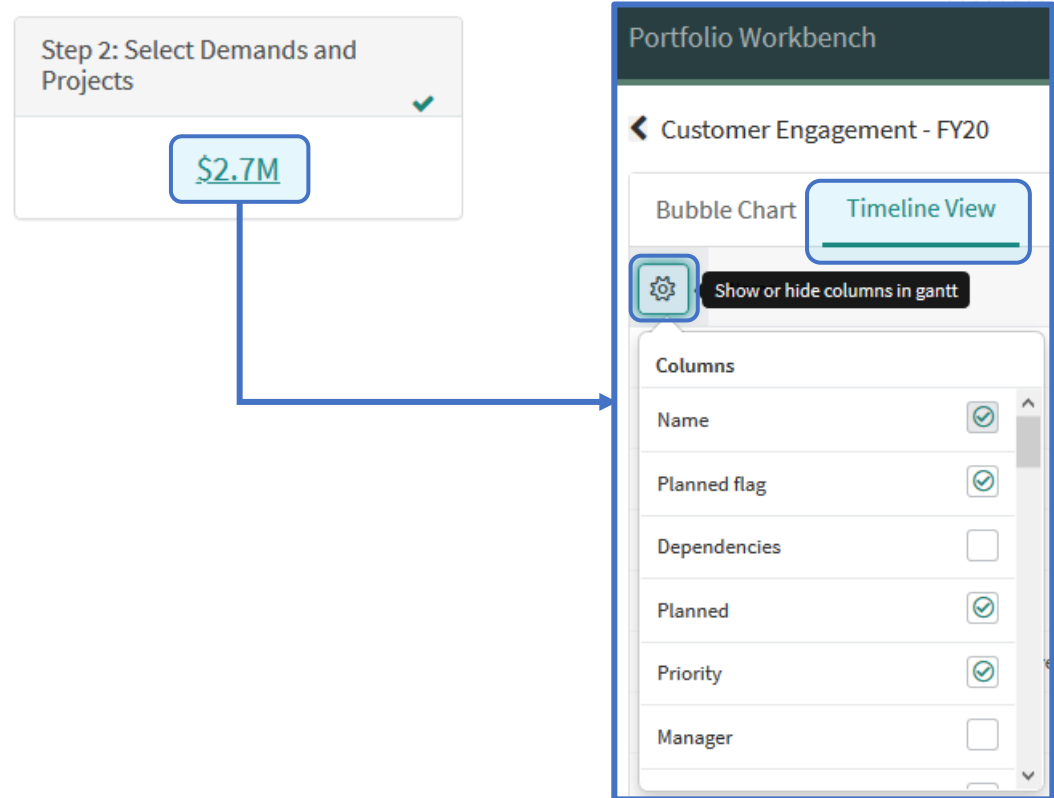
- **Planned Costs** – Planned costs reflect the current estimated cost and will get update each fiscal period. The difference between the planned costs and budget costs is the variance. Changes to the underlying Cost Plans create these changes to portfolio totals.
- **Budgeted Costs** – Budgets costs may get updated when allocated funds are added or removed from an investment. This is done directly through the Portfolio Workbench.
- **Target Amounts** – The only time target amounts should get updated is when funding is added or removed from the Portfolio.

# Allocating Budgets

When using the Portfolio Workbench to understand planned costs (from Cost Plans) and setting the budget for each Project/ Demand, you will first need to add a few columns to the Workbench.

Within **Step 2** of the Portfolio Workbench, click on the gear in the upper right of the **Timeline View** and add the following columns to your view:

- Planned Opex (this comes from cost plans)
- Planned Capex (this comes from cost plans)
- Opex Budget
- Capex Budget
- Total Budget



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Once the fields have been added, you can now see all planned costs and budget fields, and adjust budget fields accordingly via inline editing. Once the **Planned** column equals the **Total Budget** column, you know the project has been fully funded for the current fiscal year.

Customer Engagement - FY20

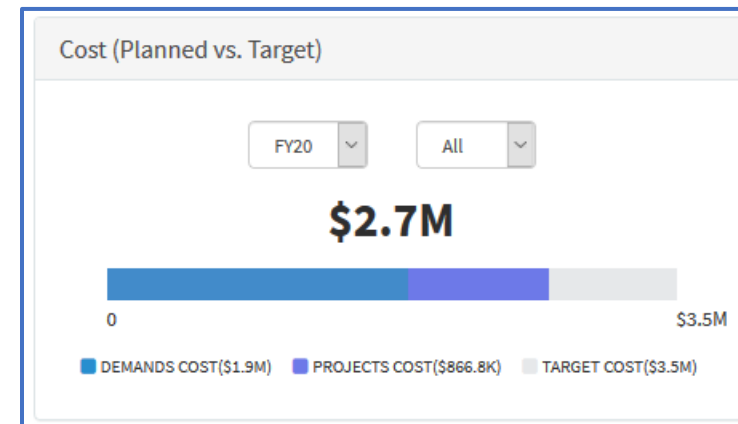
Bubble Chart Timeline View

Rank By Score DMN: 4 of 4 PRJ: 2 of 2

Name	Planned	Priority	Planned Opex	Planned Capex	Opex Budget	Capex Budget	Total Budget	Year
Collaboration & Team Feedback	\$251.8K	1	\$219.8K	\$32K	\$0	\$0	\$0	Jul Aug Sep
Idea pipeline management	\$615K	4	\$0	\$615K	\$0	\$0	\$0	
Sales Enablement Program	\$0	4	\$0	\$0	\$0	\$0	\$0	
Self-service Customer Portal	\$588.2K	3	\$450.6K	\$137.6K	\$450K	\$137,600	\$587.6K	
Tableau reporting implementation	\$105K	2	\$0	\$105K	\$0	\$0	\$0	
e-signature Implementation for Employee Ma...	\$589.7K	2	\$486.5K	\$103.2K	\$0	\$0	\$0	
eCommerce through Mobile	\$569.2K	3	\$499.6K	\$69.6K	\$0	\$0	\$0	

**Note:** if you need to change the Planned Opex or Planned Capex fields, you will need to edit the Cost Plans directly on each investment.

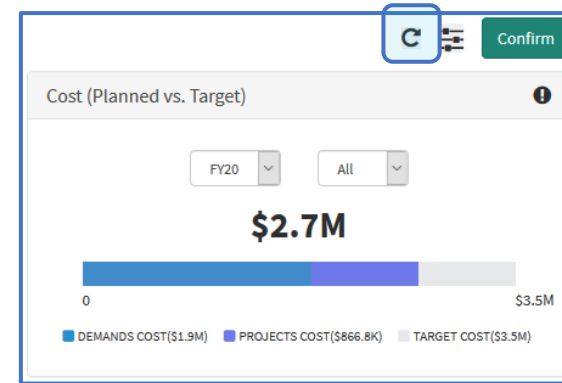
As you adjust budgets, the **Cost** graph on the right will reflect the changes compared to the portfolio targets from Step 1 when you refresh the page.



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There are two ways to update the graphs on the right of the Portfolio Workbench.

Method 1: Click the **Refresh** button when you want to refresh the graphs



Method 2: Set the Workbench to **Auto-Refresh**.

