



# Step 2a – Selecting Investments





















Quick Reference Guide

# Selecting Investments for Execution

The Workflow for Step 2 of the Portfolio Management process is as follows:

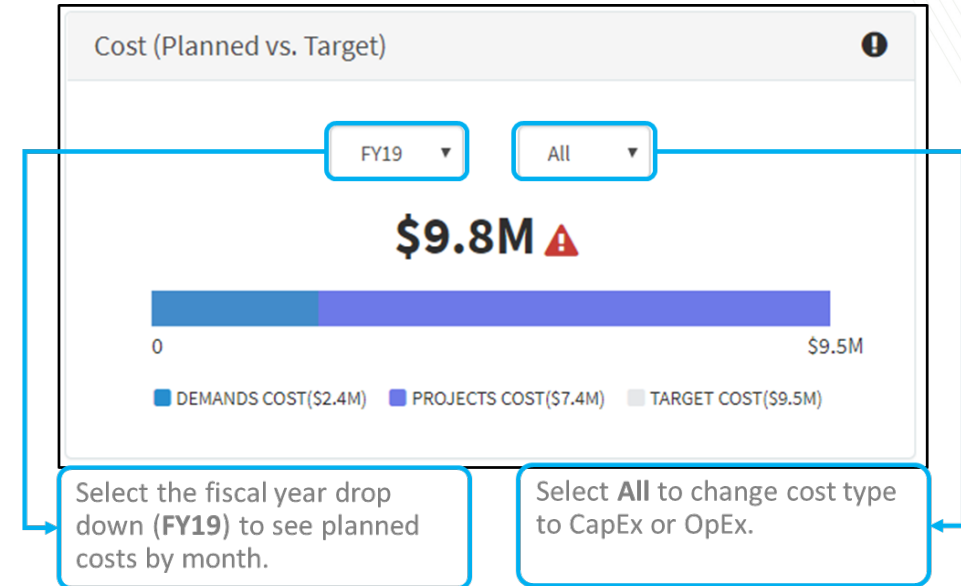
In this step, select the demands and projects that are to be included in this portfolio budget on the **Timeline View** tab. You can view the planned cost for each project or demand within the fiscal year, along with their priorities. What-If analysis can also be performed to determine the final selection of demands and projects for the portfolio's fiscal budget by checking and unchecking the boxes next to each investment. Timeline View also allows you select investments, rank by score, rank by visual display (which column you are sorted by) or adjust rank (accepts current numbers in rank column).



Bubble Chart		Timeline View	
	Name ▲	<input type="checkbox"/>	Planned
▶	 Cloud Transformation 2020		\$767.5K
▶	 IT Asset Management Rollout	 	\$442.4K
▶	 IT Asset Management integration with ...		\$355.2K
▶	 Idea pipeline management		\$615K
▶	 Implement Machine Learning Applic...	 	\$481K
▶	 Machine Learning Classification & Re...		\$1.1M
▶	 Reporting Architecture Consolidation	 	\$1M
▶	 SAFe Module in ServiceNow		\$337K

# Selecting Investments for Execution

The projects/demands that have been selected affect the Cost and Resource charts on the right of the Portfolio workbench. The **Cost chart** shows Project vs. Demand costs for the selected investments in the Portfolio:

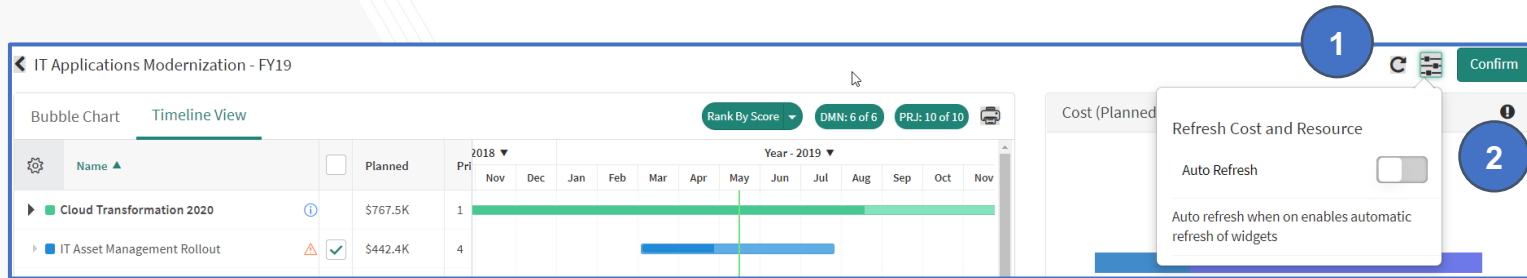


The **Resource chart** shows resource allocation and % Utilization hours for the fiscal year:



*Note: The graph does not include Resource Plans in the **Planning** state, which is the state for most Demand Resource Plans and only gives a view to the current demand vs capacity view of resourcing*

# Selecting Investments for Execution



1. Once you have made your selections in the **Timeline View**, click the **Refresh** icon to update the charts on the right side.
2. When selecting Demands and Projects, the exclamation point signifies that Auto Refresh has not been turned on which will automatically recalculate values within the charts and widgets.
3. Review or revise the capex and Opex planned costs for individual projects and demands directly using Planned **Capex** and Planned **Opex** columns in the Timeline View. If these amounts need to be adjusted, the changes will need to occur to the underlying Cost Plans on each Project/ Demand record.

**Note:** During portfolio planning, if you are taking a *Back Loading* approach, update the targets as you include/ deselect investments from the portfolio. If you are *Front Loading*, simply set the targets and use the charts on the right to ensure you stay within your target parameters.

# Selecting Investments for Execution

As investments are selected and deselected in the Timeline View, they can be viewed on the **Bubble Chart** tab where Demands and Projects are plotted out from a Risk and Value perspective.

Those that have been selected for execution (via the Timeline View tab) appear with a **green border** around the circle.

You may also manually move the bubble around or right-click the bubbles to select the items for execution or view the record.

