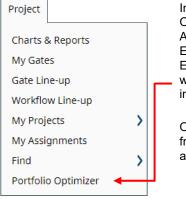
Accessing Portfolio Optimizer



Install and start Portfolio Optimizer directly from Accolade if you run Microsoft Edge, Microsoft Internet Explorer, or Google Chrome with the Click Once add-in installed.

Or start Portfolio Optimizer from the Windows Start menu after it is installed.

Loading Data into Portfolio Optimizer

Portfolio - The current, live data for projects in Accolade. Scenario - A saved copy, like a snapshot, of portfolio data. Your user rights determine what type of data you can load into Portfolio Optimizer Load Portfolio

Portfolio

Loading Portfolio Data

1. From the File menu select Load from Server > Portfolio.

2. Select the portfolio.

For single project

ading i ortiono Bata	[Default Portfolio]	
From the File menu,	Active 60s	=
select Load from Server > Portfolio.	Active Nutrition Build Core Brands	-
Select the portfolio.	Number of Levels 3	
For single project portfolios, select the	Include Resource Data Include All Projects I Can Ac Include 'On Hold' Projects Clear Scenario Filters Load all projects	cess:
level within the	Layout Base CG	•
portfolio hierarchy to	OK Can	cel

- Select the data to include.
- Select the screen layout to apply.
- 6. Click **OK**.

load.

Loading Scenario Data

- 1. From the File menu, select Load from Server > Scenario.
- 2. Select the scenario to load.
 - Scenarios that only you and selected editors can load.
 - Shared scenarios that all users with Load Scenario rights can load.
 - 9 Another user has the scenario checked out for editing.

3. To modify the	Load Scenario	
scenario and save it with the same name, select the Check Out check box.	Scenario	
 Select the screen layout to apply. 	Check Out Layout Prioritization	
5. Click OK .	OK Cancel	

Portfolio Optimizer Components

Project Grid

Projects available in the loaded portfolio or scenario.

1	Project Name		Commitment Level	Innovation Type	Total Revenue	Total Investment
1	Cubed bacon low fat	-0	Uncommitted	Incremental	1,119.0	586.5
2	Spinach Bacon	-0	Partially	Differentiating	845.0	90.7
3	Ø Dessert in a Can		Committed	Incremental	610.0	185.5
4	Back Pocket Pizza	-0	Partially	Neutral	495.0	252.9
5	Fretzels in 8 oz can		Committed	Neutral	406.0	228.0
6	🔻 7 soup pack	-0	Committed	Neutral	270.3	26.7
7	Cheese and Bacon Mini pack		Committed	Differentiating	127.0	34.5

Click to edit the project information.

Filters and Waterlines

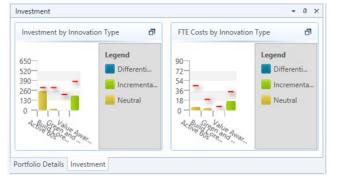
The list of applied filters, buttons to access filter options, and resource demand graphics, if you load resource data.

Filters and Waterline			
5 of 5 Pools Selected			
Projects must have: 3-Year Revenue [USD] greater than 10000			
			83%
		52%	
	32%		
🗎 🌡 🖺 🗣 🔊			

- Filter the projects displayed.
- Refine the resource pools displayed.
- The section of the resource demands displayed by date.
- Sector 2 sectors all selected filters.
- Particular series and the series of the s

Charts and Reports

One or more panes that contains a chart, such as a pie chart or bubble chart. Add charts to create additional chart panes.



Other Panes

Portfolio Details - Displays information about the portfolio. Use this pane to enter or update a portfolio description that is saved with the portfolio when you save as a scenario.

Project Details - Displays project, demand, and project link information for the currently selected project in the project grid.



Accolade Portfolio Optimization Quick Reference

Updating Project Data

Selecting Metrics to Display in the Project Grid

- From the View menu, select 📕 Columns.
- Right-click the header row in the project grid and choose Select Columns.
- Use the other filters shown on the other side of this card under **Filters and Waterlines**.

Entering Gate Decisions, Notes, and Status Reports

r	Include in Calculations
	Exclude from Calculations
2	Move to Top
2	Move to Bottom
	Enter Gate Decision
	Enter Gate Notes
	Enter Status Report
	Reopen Projects
	Close Projects
2	Edit Project Data
0	Pause Project
	Create Similar Project

Right-click a project row to access additional options to:

- Enter gate decisions and notes.
- Enter a project status report.
- Close or reopen a project.
- Access a single project's details

Showing Column Totals

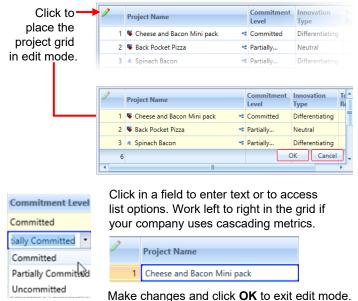
1. From the View menu, select Show Totals.

The project count includes active, visible projects, those that are not crossed or grayed out, and projects not filtered out, on hold, or canceled.

Freezing Columns for Horizontal Scrolling

Right-click the heading row of the data column in the grid and select **Freeze Scroll Here**. The selected column and all the columns to the left are frozen.

Editing Project Metrics and Metadata Details



Project Grid Navigation Shortcut Keys

Arrow key in any direction - Moves focus one cell. CTRL+HOME - Moves cell focus to upper left cell. CTRL+SHIFT+arrow key - Moves focus to first or last cell in the column or row. CTRL + A - Selecte all cells in the preject grid

CTRL+A - Selects all cells in the project grid. CTRL+click - Selects a row.

Optimizing Scenarios

- (Optional) Filter the projects to optimize, or right click a project and select Require in Optimization to ensure the project is included, or Exclude from Calculations to remove the project from the optimization.
- 2. From the Edit menu, select Optimize.
- 3. Select the criteria a project must meet to be included in the optimized set of projects.
- 4. Enter a value to compare to the sum or average of the metric values in the projects.

The optimized aggregate of projects must meet all of the following constraints:					
Total Investment	n 🔻 400 💥				
▼ greater than ▼ sun	n 🔻 🛛 💥				
Minimize or maximize the following metric:					
maximize	-				

- 5. Select whether to minimize or maximize the selected piece of data.
- 6. Click **OK** to begin the optimization.

SHIFT+click two rows - Selects a block of rows.
CTRL+scrolling the mouse wheel - Zooms in or out.
CTRL+plus key - Zooms in.
CTRL+minus/dash key - Zooms out.
CTRL+0 - Returns zoom to 100%.
CTRL+Z - Undoes the last edits made.

Saving Scenarios and Committing Data

Saving Scenarios

You must have Save Scenario rights to save a scenario

- 1. From the File menu, select Save to Server > Scenario.
- 2. Provide a name that identifies the use and the data provided in the scenario.
- Select the Share with other users check box to make this scenario available to other users with Load Scenario rights to Portfolio Optimizer.
- 5. Click **OK** to save the scenario.

