

Make data-driven adjustments to your budgets based on real-time changes in company performance and macroeconomic trends.

budgeting process.	
	<b>Identify budget ownership:</b> Identify who will create and measure your company's budget each month. Engage financial analysts to forecast budgetary needs and analyze variances each month.
	<b>Gather company data:</b> Key financial data, such as P&Ls, cash flow statements and balance sheets, must come in at consistent intervals. Ensure proper data collection processes are in place.
	<b>Determine fixed and variable costs:</b> Identify and separate your fixed costs (e.g., rent, insurance) and variable costs (e.g., raw materials, production supplies).
	<b>Develop your budget model:</b> Using last cycle's actuals to determine production levels, create a budget model where fixed costs are static and variable costs are a percentage of revenue or a cost per unit of revenue.
	<b>Conduct scenario planning:</b> From your budget model, estimate potential budget scenarios—based on key revenue drivers—for your business to prepare for best and worst case events.
	<b>Measure company performance:</b> Perform monthly budget variance analysis to measure your projected costs and revenues against actuals.
	<b>Adjust your budget:</b> Use your budget variance analysis to adjust your budget model and help inform your operations with actionable next steps.