



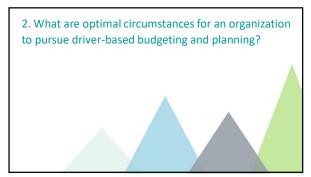
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Employs models constructed from key operational activity drivers
Links operational drivers to financial outcomes

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Companies of all sizes and types can apply driver-based budgeting and planning.
A driver-based approach is particularly effective in an environment where key drivers are consistent but conditions that influence them frequently change.

3. What are best practices for identifying drivers and establishing priorities for them?



- Depends on an organization's overall business model
- For each line item for which you are looking to implement a driver-based model, determine
 - > what you aim to measure and
 - > what decisions depend on this information

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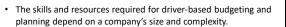




- The most effective methodologies apply business rules that colleagues throughout an organization can easily understand.
- But keep in mind that the complexity of driver-based models often exceeds the capacity of, and can require alternatives to, spreadsheets to accommodate them.

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- In general, a financial planning and analysis (FP&A) team should have the ability to
 - > collaborate across multiple lines of business up and down the management hierarchy,
 - > link operational and financial plans to a strategic plan, and
- build models for use in reporting variances and forecasting the future.

6. What challenges do finance leaders encounter most often when seeking internal buy-in for driver-based budgeting and planning? How can they overcome these challenges?

- The biggest obstacle to implementing driver-based budgeting and planning is failure to achieve organizational alignment around the process.
- Finance teams are most likely to gain buy-in by interviewing departmental and business leaders to find out
 - > what drivers they believe would be most effective to manage their operations, and
 - > how the company can gather data to track the drivers.

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Among the most prevalent yet preventable mistakes finance teams make with driver-based approaches are

- · not seeking organizational buy-in,
- depending too heavily on manual processes and spreadsheets to develop and maintain driver-based models, and
- allocating inadequate resources to gather, analyze, and ensure the accuracy of data that informs driver-based budgets and plans.

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The primary benefits of driver-based budgeting and forecasting to an organization are

- greater transparency into the cause-and-effect relationship between operational drivers and financial results, and
- clearer accountability for setting goals, as well as for establishing incentives to meet them, in the context of drivers.

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