

2024 Global Financial Reporting and Valuation Conference

From Data to Decisions: Exploring the Impact of Driver-Based forecasting

December 8-10 | Fontainebleau Miami Beach, Florida





From Data to Decisions: Exploring the Impact of Driver-Based forecasting

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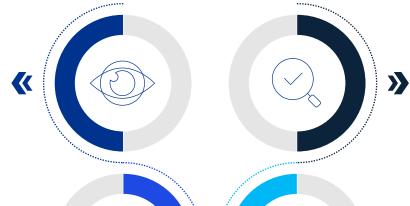
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Advantages of driver-based forecasts to enhance transparency and insights compared to traditional forecasting processes

Focus on Key Drivers

Emphasizes the identification and analysis of specific factors that directly impact business outcomes vs utilizing historical data and trends



Scenario Analysis

Enables "what-if" scenarios by adjusting the drivers and observing the potential impact on the forecast

Continuous Improvements

Allows for real-time updates as the drivers change or new data becomes available enabling responsiveness to changes in the business environment



Predictive Analytics

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Allows for predictive analytics to estimate driver data as the forecasting tools become more mature

Risk Management

Helps identify potential uncertainties or inaccuracies by providing underlying support for financial estimates



Business Strategy Alignment

Creates a relationship between business strategy and financial performance that can be traced and analyzed



Driver-based vs. traditional forecasting





Continuous Risk Improvements management



Scenario Analysis



Integration with Predictive Analytics



Alignment with Business Strategy

Driver-based forecasting

Emphasizes the identification and analysis of specific factors that directly impact business outcomes.

Allows for real-time updates as the drivers change or new data becomes available. This makes the forecasts more responsive to changes in the business environment.

Help identify potential uncertainties or inaccuracies by providing underlying support for financial estimates.

Enables
organizations to
perform "what-if"
scenarios by
adjusting the drivers
and observing the
potential impact on
the forecast. This
helps in better
decision-making and
planning.

Can incorporate predictive analytics to estimate driver data and improve forecast accuracy as the forecasting tools become more mature.

Ensures that forecasts are closely aligned with the strategic goals and create a linkage between business strategy and organization performance.

Traditional forecasting

Often relies on historical data and trends without necessarily understanding the underlying drivers.

May not be as flexible and often require periodic updates. May sometimes miss important factors, leading to less precise predictions.

May not offer the same level of flexibility for scenario analysis.

May not leverage advanced analytics to the same extent.

May not fully capture the dynamic and strategic aspects of a business.





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