

#### Today's Speaker





#### Dan Skiendziel, MBA Solutions Director, SimpleFi Solutions Highland Park, IL

- 10+ years experience architecting, developing, and managing SAP SAC and BPC planning and consolidations
- 25+ years of overall FP&A experience in multi-national organizations
- Expertise:
  - Industry: Manufacturing, Technology, Retail
  - Analytics Cloud and BPC
    - Planning and Analytics
    - Financial Reporting
    - Consolidations
  - Project Management



#### **What We'll Cover**

- What a Rolling Forecast is
- Benefits of Rolling Forecasts
- Company Acceptance of Rolling Forecasts
- Best Practice Implementation Steps
- Rolling Forecasts in SAP Analytics Cloud
- Demo
- Q&A



## What a Rolling Forecast is

#### What a Rolling Forecast Is

#### **Gartner definition**

 In finance, a rolling forecast is a management tool that organizations use to continuously plan their operations over a set period of time (typically the next 12 months).
 Most rolling forecasts are updated on a monthly or quarterly basis.

#### Attributes of a Rolling Forecast

- Using Annual Plan as starting point
- Typically, higher-level of detail than Annual Plan
- Length, granularity and frequency will differ by industry
- Driver-based updates for what-if scenarios
- Focus on key areas of business on a rotational basis
- Generally, need greater coordination than Annual Plan

## Benefits of Rolling Forecasts

#### **Benefits of Rolling Forecasts**

#### **Business Health Perspective**

- Help companies to <u>better manage cash flow and liquidity</u>, as well as to identify cost savings opportunities and improve their overall financial performance.
- Identify <u>opportunities and risks in the current market</u>, as well as to create more accurate forecasts of future performance.
- Identify potential areas of investment and to develop strategies for growth.

#### **Organizational Benefits**

- Ease burden on Annual Planning process and in some cases make the Annual Plan obsolete
- FP&A function <u>contributes even greater value</u> to the organization

"A rolling forecast helps to provide a clear and up-to-date view of a company's financial position and future outlook..."

**Yoann Busigny**, Director in Finance & Performance Deloitte

# Company Acceptance of Rolling Forecasts

#### **Company Acceptance of Rolling Forecasts**

#### Not always a welcomed change

- Inevitable <u>resistance to change</u> at all levels within organization
- Can be a complex process for the company to set up
- Additional FP&A resources may be required, particularly if traditional spreadsheet practices are used

#### **Overcoming Obstacles**

- Process implementation <u>driven by C-suite</u> support
- Clearly <u>define the current and future processes</u> to allow all stakeholders to see impact on their roles
- Instill a culture of <u>data-driven decision making</u>
- Provide training to stakeholders to understand process
- Implement gradually
- Continuously refine the process

"The move to rolling forecasts is an evolution, not an event"

- Gartner (May 2018)

# Best Practice Implementation Steps

#### **Best Practice Implementation Steps**

#### Clear communication on the objective of a rolling forecast

 What is the end goal of the process and how do stakeholders benefit from it?

#### Determine the forecast time horizon to fit your business cycle

- Typically, 15, 18, or 24 periods forward
- Balancing access to insightful data and less accurate data

  Petermine foreget granularity

#### **Determine forecast granularity**

- Rarely a need to forecast at chart of account level
- What aspects of the business are most important to achieve strategic objectives?

#### Who are the contributors to support the forecast process?

Those with proper insights to stated goals of the process

"The process for creating a rolling forecast takes practice and sufficient time to complete. It should be done in a sequential order to avoid missteps and rework."

-Carl Seidman, CSP, CPA

#### **Best Practice Implementation Steps (cont.)**

#### Vet all data sources to the rolling forecast

 Decisions must be made on reliable data, which comes from high quality data sources (internal and external)

#### What are the typical scenarios to be analyzed in the process?

- Sensitivity analysis
- Predetermine the scenarios for consistency

#### Measure the accuracy of the rolling forecast

- Gain understanding of the variances
- Learn from the differences
- Adjust the process as necessary for more reliable output

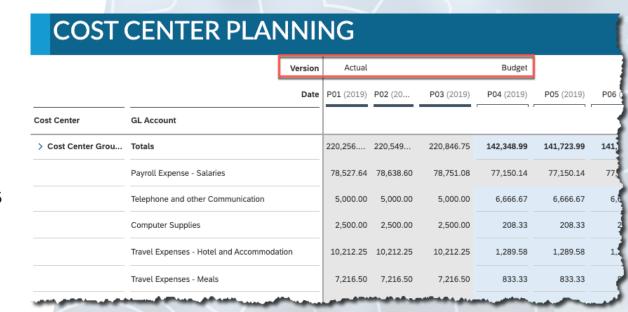
"The process for creating a rolling forecast takes practice and sufficient time to complete. It should be done in a sequential order to avoid missteps and rework."

-Carl Seidman, CSP, CPA

# Rolling Forecasts in SAP Analytics Cloud

#### **Rolling Forecasts in SAP Analytics Cloud**

- Analytics Cloud has <u>built-in features</u> for performing Rolling Forecasts
- Pull in <u>data from multiple Versions</u> such as Actuals and Forecast to present a continuous timeline for user
- Ability to <u>use key driver inputs</u> to generate results via advance formula calculations
- Can <u>seed baseline forecast</u> with Budget or previous forecast
- <u>Predictive capabilities</u> to seed forecast periods based on history of data influencers
- <u>Version control</u> to retain what-if scenarios



# **Analytics Cloud** Demonstration

#### **Demonstration**



# SAP® Analytics Cloud

#### Wrap Up

- Where to Find More Information
- Key Points to Take Home



## Where to Find More Information

8 Steps for Creating a Rolling Forecast - By Carl Seidman, CSP, CPA

https://www.afponline.org/ideas-inspiration/topics/articles/Details/8-steps-for-creating-a-rolling-forecast

**SAP Analytics Cloud – Predictive Scenario into rolling Forecast** 

https://blogs.sap.com/2020/12/28/sap-analytics-cloud-predictive-scenario-into-rolling-forecast

Implementing the Rolling Forecast: A 'Beyond Budgeting' Approach

https://www2.deloitte.com/be/en/blog/inside-track/2022/ep3\_rolling-forecast.html

**About Forecasting with Predictive Planning** 

https://help.sap.com/docs/SAP\_ANALYTICS\_CLOUD/00f68c2e08b941f081002fd3691d86a7/66eeff9e46334644b43b10e49e2022bf. html

#### **Key Points to Take Home**

- Rolling Forecasts can provide tremendous value by providing insights to what drives operating results and cash generation.
- The forecast period should coincide with the company's natural business cycle.
- Implementing Rolling Forecasts are not easy as there can be significant pushback to change and should implemented gradually.
- SAP Analytics Cloud has built-in Rolling Forecast capabilities.
- Predictive capabilities of Analytics Cloud is a great way to start with a solid baseline to the Rolling Forecast

#### **Thank you! Any Questions?**

#### Dan Skiendziel

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