

DAY 1: December 13, 2021

8:30 am – 8:45 am

Introduction & Welcome

8:45 am – 10:15 am

Lost in a Sea of Spreadsheets- Steps in SAP to Ensure Decisions and Optimization Activities Are Based Upon Timely, Accurate, and Complete Data.

Managing your supply chain in spreadsheets can be risky, costly, and frustrating. Discover the steps in SAP to ensure planning and decisions are based upon timely, accurate, and complete data. This session looks at techniques in SAP to begin to trust the information increase the SAP functionality to begin the journey of moving to single system of truth.

- Best practices to establish business rules and standards as well as to manage master and transactional data
- Guidelines to align data definitions across procurement, inventory, warehouse, production, and fulfillment organizations
- Lessons to establish trustworthy inventory-on-hand data in order to use SAP MRP and ATP (available-to-promise) functionality with confidence
- How to locate and use reports that are readily available in your SAP systems to identify areas where data needs to be cleaned up.
- Explore the importance of One System of Record to enable operational flexibility, innovation, and velocity

Hands-on Exercise to Improve Data Integrity

10:15 am – 10:30 am

Break

10:30 am -12:00 pm

Constantly Firefighting? How to Use SAP to Prioritize Supply Chain Activities to Increase Service Levels.

Imagine a world of different SCM strategies that can help you increase automation that drives customer service, reduce working capital tied up in excessive inventory and move away from daily firefights. Business rules (master data) are the cornerstone of managing demand and supply effectively, so it's no surprise that exceptions between business rules and behavior are a leading cause of poor service and fulfillment performance. This session provides insight on how to prioritize activities within the supply chain to remain agile and responsive to customer needs.

- Exceptions – SAP's secret weapon to moving from reactive to proactive problem solving
- Hear how other SAP customers have established purchasing and inventory policies that ensure their production department gets the raw materials it needs to optimize uptime
- Learn how to create "what-if" scenarios within core SAP systems to help you make better production decisions, automate lot sizes and lead-times, and optimize inventory and service activities
- Get best practices to integrate materials management and production planning activities
- Get expert tips to align exception monitoring activities with service-level targets
- Learn how to integrate raw material planning, sales, and production capacity so that everyone is working for a common and understood outcome
- Find out how to use the exception monitor to determine whether an excess or shortage of raw materials is being routed to the shop floor
- Updates on the pros and cons of centralized versus decentralized master data management, and expert guidelines to choose the right approach for your organization

Hands-on Exercise Utilizing Exception Management

12:00 pm – 12:30 pm

Questions & Answer

5:00 pm – 6:00 pm

Welcome Happy Hour

DAY 2: December 14, 2021

8:30 am – 8:45 am

Welcome

8:45 am – 10:15 am

Inventory Optimization Is Key to Establishing a Stable Supply Chain. What Techniques Can You Use in SAP to Establish the Right Levels to Hold to Meet Demand?

Having the right product, at the right place, at the right time and at the right available level – every time – is the holy grail of every supply chain. Companies traditionally use historical performance, channel demands, and gut feel to determine product allocation and replenishment planning. However, without proper measures and analytics, this is falling short of providing the right results. More and more companies are starting to turn to predictive analytics to refine this decision making. The challenge is finding the balance between prediction and actual. Learn how to leverage standard SAP tools and reports you already own to reduce inventory averages by more than 20% while increasing the availability of inventories to production and sales.

- Understand the importance of segmentation and how best to establish this principle in SAP
- Target the greatest contributors to high and low inventory levels to achieve reductions in stock outs and improved inventory turns
- Identify the excess inventory in the active/moving parts and where more than the necessary safety stocks are held
- Identify high movers that constantly stock out and to prevent negative service level impacts

Hands-on Exercise on Inventory Analysis

10:15 am – 10:30 am

Break

10:30 am – 12:00 pm

How to increase manufacturing efficiencies, planned and schedule attainment using standard SAP?

Whether you are a discrete or repetitive manufacturer, SAP has the ability to help improve throughput. Whether you are a make to order, make to stock or assemble to order company, or a combination of these three, SAP has the ability to run multiple strategies to meet customer demand and strategic intent. In this session we will discuss the various types of strategies in addition to the finite scheduling and capacity planning capabilities in SAP to ensure not only we measure manufacturing efficiencies but improve it. Discuss the critical success factors to optimize planning strategies, including forecasting and S&OP initiatives that add value to the bottom line. The different demand planning strategies and the importance of applying the right one

- How manufacturing can proactively react to over and under consumption of demand
- Insight into SAP tools to provide inventory visibility and use of key graphics for manufacturing throughput measures
- How to utilize detailed scheduling and capacity planning to drive improved efficiencies
- Maximize production planning performance and relationships through increased visibility and trustworthy information

Hands-on Exercise for Production and Capacity Planning

12:00 pm – 12:30 pm

Questions & Answer**Day Concludes**

DAY 3: December 15, 2021

8:30 am – 8:45 am

Welcome

8:45 am – 10:15 am

How to Take Your Supply Chain to the Next Level of Agility Utilizing IBP & Fiori Analytics.

The future is bright, and the future is now! Let's take some time to explore these purpose-built applications and how they can empower organizations to level up their agility game. We'll dip our toes into the world of Fiori Analytics and discuss how specific apps are built to support planning and performance. We'll then discuss IBP and how IBP and the ERP environment work hand-in-hand to support end-to-end supply chain outcomes. We will specifically explore scenario planning, and the alignment of decision support, decision making and execution.

- Explore the capabilities of FIORI Analytics and IBP
- Understand the synergistic relationship between ECC/S4HANA, FIORI and IBP
- Discover the value for different roles in the supply chain organization
- Walk away with an understanding of the people and process change management required to support transitioning to the utilization of these tools

10:15 am – 10:30 am

Break

10:30 am – 11:30 am

Was your Supply Chain agile enough to handle COVID-19? What have we learned from the worldwide pandemic?

This session examines points of failure, lack of agility, customer and supplier issues, lack of integration, and more. Explore recommendations on how to address supply chain vulnerabilities exposed by recent events.

- Understand how the pandemic has affected our supply chains and how companies reacted to the changes in market demand and availability
- Explore smart ways to apply SAP existing functionality to increase cash flow through improve operational efficiency
- Set-up decisions that adversely impact process performance and costs
- Purchasing practices that inflate your costs and inventory
- Impact of changing lead-times and supply fluctuations
- Production delays that jeopardize customer service
- Inventory overages and shortages
- Best practices to maximize SAP to increase inventory turns and improve service levels
- Discuss change techniques to align the people and process to effectively balance supply and demand

11:30 am

Questions & Answer
Wrap-up**Event Concludes**