SAP Supply Chain Control Tower

Getting started: What is SAP Supply Chain Control Tower?

Navigating, analyzing, and profitably managing end-to-end operations in real time

Supply chain data and processes are siloed, extending beyond the organizational boundaries into partner ecosystems. They lack a consistent and timely view of the supply chain, leading to delays in identifying and reacting to the problems. SAP Supply Chain Control Tower combines real-time visibility into the end-to-end supply chain with analytics to assess the impact of exception conditions and make better decisions.

What Problems Are We Solving?

• How can I manage what I can not see?
• How do I project what my KPI levels will be by the end of the year?
• What are the fundamental drivers or causes of my performance?
• Where in my supply chain am I likely to face future problems?

Solution Highlights:
SAP Supply Chain Control Tower – Key use cases

- Business Network Collaboration
- Global transparency over your Supply Chain
- Sophisticated alert management
- Case management

SAP Supply Chain Control Tower

The Supply Chain Control Tower provides you with end-to-end visibility of your supply chain, decision support and fast corrective action.
Solution Benefits:

Wrap up - SAP Supply Chain Control Tower

Deliver supply chain performance by monitoring, measuring, and responding to supply chain alerts and metrics in real time

Business Benefits
- Increase on-time delivery performance to customer
- Decrease overall inventory levels while reducing risk
- Reduce supply chain cost
- Increase supply chain agility
What are the 3 key differentiators for SAP Supply Chain Control Tower?

**Learn More:**

- Listen to the webinar: Supply Chain Transformation with new Integrated Business Planning solutions from SAP - Replay
- Explore further on the Buying - SAP Integrated Business Planning FAQs
- 1 Page Overview for SCCT
- Supply Chain Control Tower Solution Overview Video
- Get more details on SAP IBP applications with the IBP Online Documentation
- Get Educated through SAP Training

**Control Tower Blogs:**

*10 Reasons To Build A Control Tower*

Part 1  
Part 2  
Part 3

**Control Tower Q&A Blogs:**

Q&A with Kent Harmon  
Q&A with Syngenta  
Q&A with Michael Mack