



A Risk-Resilient and Sustainable Supply Chain

Mindy Davis, SAP

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How risky is this?

**Disruption did more
than empty the shelves.**

How do you reverse 20 years
of globalization in 20 months?

Reactive responses won't fix foundational problems.

Narrowly focused improvements
amplify silos and disconnections.

Historically focused data
constricts decision making.

Internally focused strategies
overlook critical collaboration.

A risk-resilient supply chain demands a different approach:

- 1 Connect every process**
within your supply chain and across your business.
- 2 Contextualize every decision**
linking real-time operational and business data together throughout the work process.
- 3 Collaborate with your ecosystem**
creating digital connections with all your partners.



1 Connect every process

Eliminate disconnects to get products out the door – and revenue in the door – faster.

Predict supply, inventory, and performance issues to reduce downtime and fulfill customer demand.

Create continuous feedback loops to enable continuous improvement.

Operationalize sustainability to consistently reduce emissions and waste.



2

Contextualize every decision

Provide visibility into implications across your supply chain to avoid additional costs and delays.

Apply intelligent tech to transform how you use real-time data in daily decisions.

Deliver clear sustainability transparency to inform plans and manage goals.



3

Collaborate with your ecosystem

Get full visibility into partners' capabilities and performance to plan with precision.

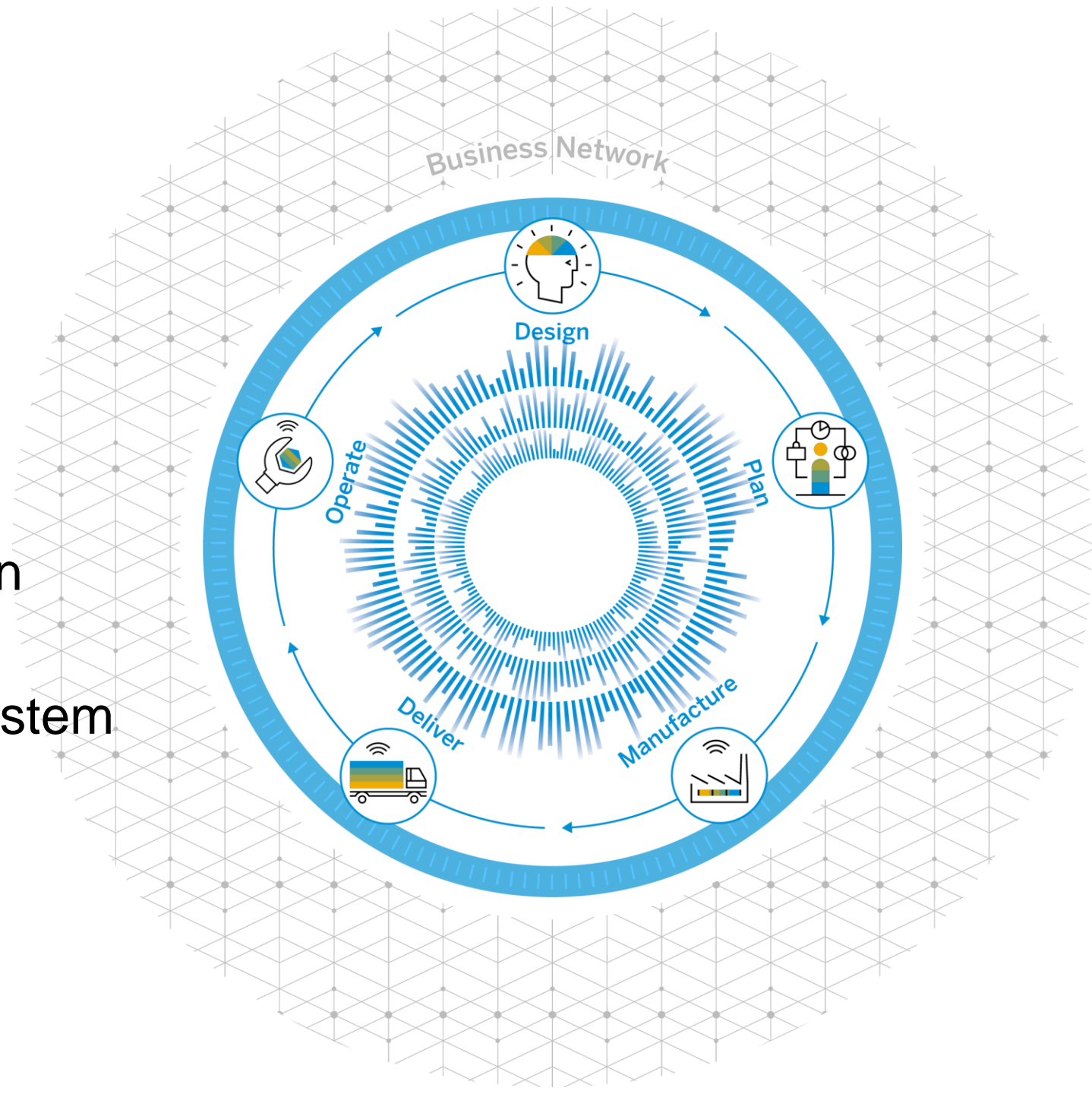
Coordinate with partners to ensure on-time, in full delivery.

Strategically find and approve partners to quickly pivot when things change.

Work together with partners to meet your sustainability requirements.

This is the unique value only SAP can offer:

- 1 Connect every process
- 2 Contextualize every decision
- 3 Collaborate with your ecosystem

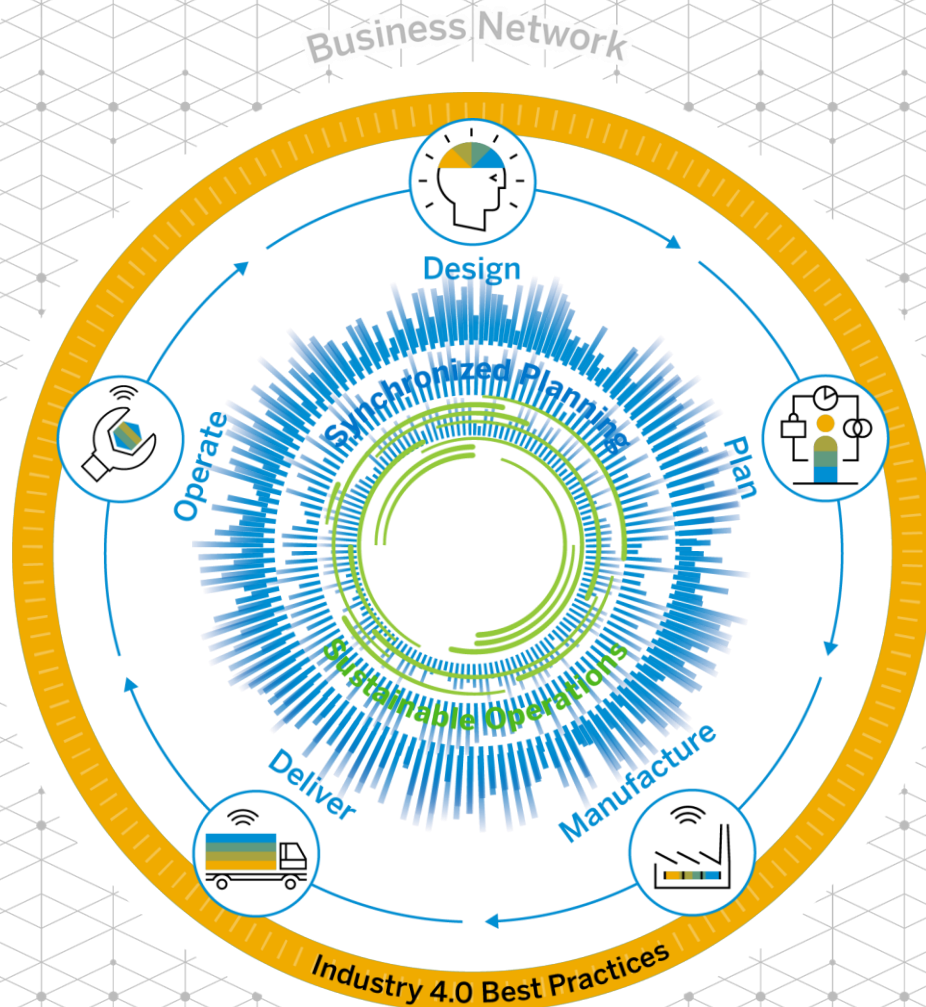


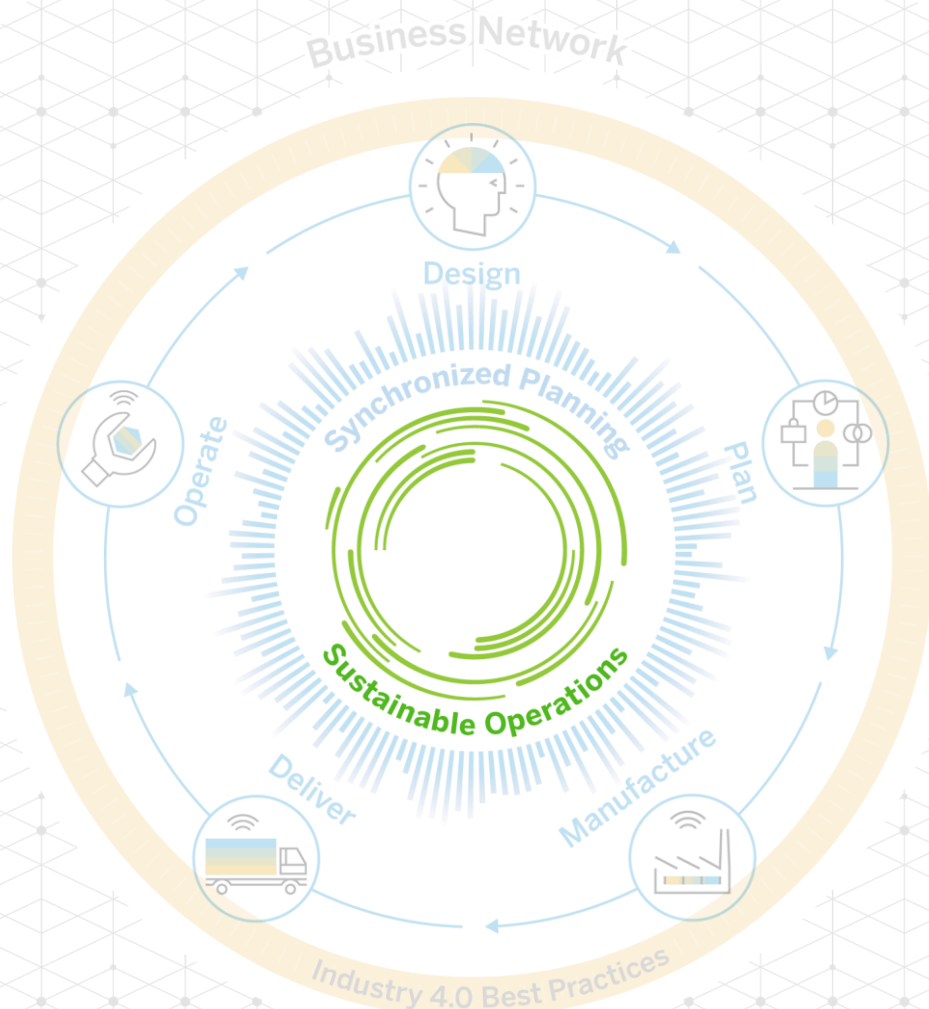
Key business priorities risk-resilient supply chains support:

Sustainability

Synchronized Planning

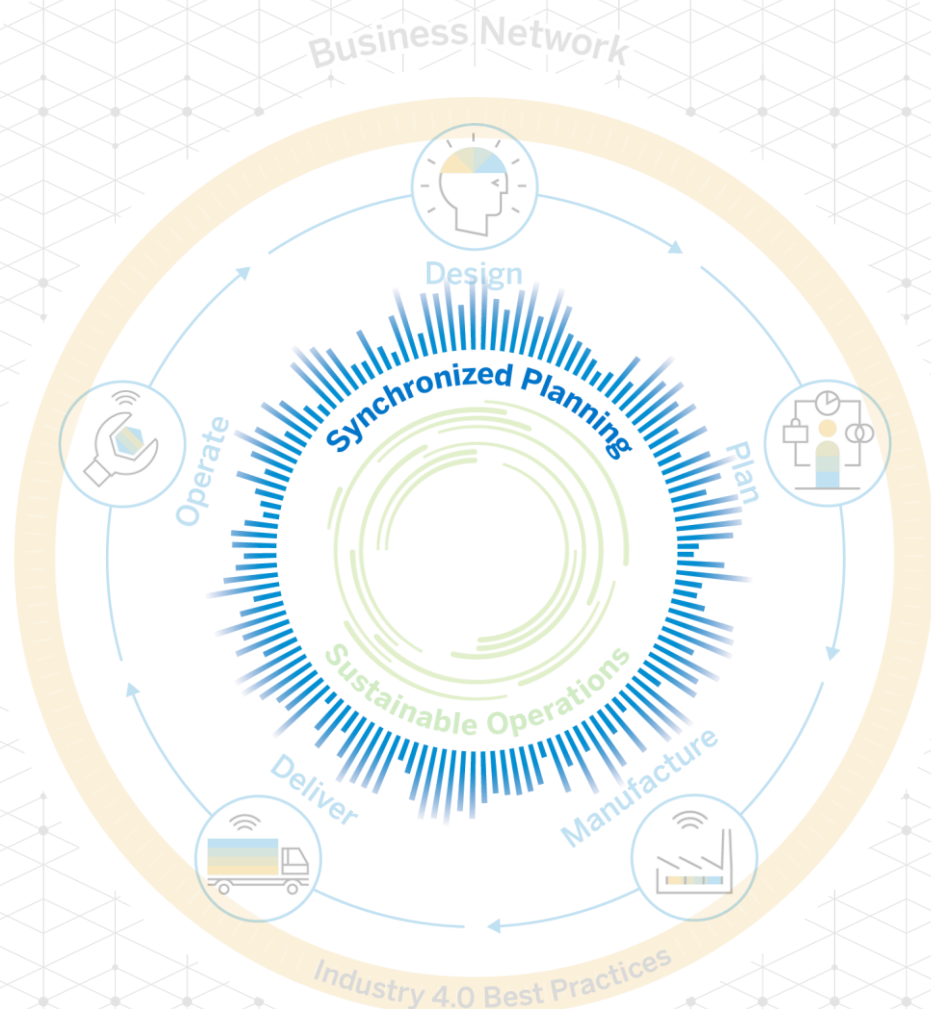
Industry 4.0





Improve sustainability through your supply chain

- Use critical materials, energy consumption, and emissions data to eliminate waste and make sustainable design decisions.
- Work with suppliers to balance deliveries and reduce waste from obsolete/excess inventory.
- Keep all your assets running efficiently to minimize energy consumption and emissions.
- Work with supply chain partners and service providers to optimize technician travel time and reduce emissions.



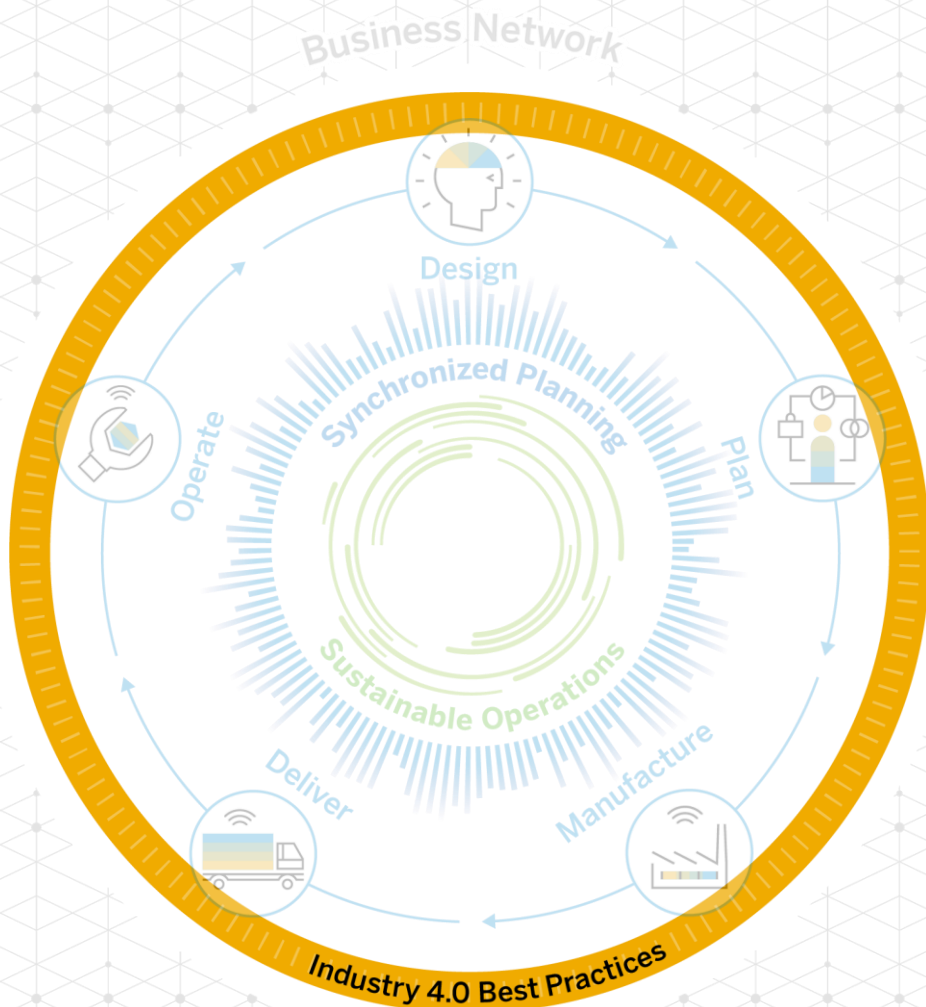
Synchronized planning across the organization

- Run accurate simulations using production, asset, and logistics data to balance inventory and service levels with profitability.
- Connect demand, supply, and inventory planning to allocate resources, reduce downtime and disruptions, and increase customer satisfaction.
- Develop sales and operations plans together to help hit your topline, protect your bottom line, and take better care of customers.

[Link to whitepaper](#)



**The world's first 'almond
innovation center'**



Operationalize Industry 4.0 strategies

- Transform how you work by connecting engineering, manufacturing, logistics, maintenance, and service.
- Move to a data-driven business by embedding advanced technology into processes and improving productivity and agility in industrial environments.
- Standardize and scale by running consistent processes across global operations with cloud and edge computing.

An aerial photograph of a large industrial complex, likely a data center or manufacturing plant. The facility consists of several long, low-rise buildings with flat roofs. In the foreground, there are two large, cylindrical storage tanks. The surrounding area includes green fields, yellow rapeseed crops, and a line of wind turbines in the distance under a cloudy sky. A blue and white SAP logo is overlaid on the image, with the word 'PRESENTS' in large white letters to its right.

SAP PRESENTS



Prevent risk.
Protect your business.

Thank you.

Contact information:

Name
name@sap.com



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