

Supply Chain Intelligence: Helping you turn data into decisions.



The Challenge

Supply chain analytics is poised to continue to grow due to:

- Increasing volume and velocity of data
- Need to enhance operational and supply chain efficiencies
- Adoption of AI and ML in supply chain management

In order to stay competitive in the market, organizations must differentiate themselves with a **'Big' data platform** and advanced analytics capable of providing **rapid** and **scalable** solutions that are easier to **democratize**.

Our Solution

What if you could identify and value operational improvements in just days?

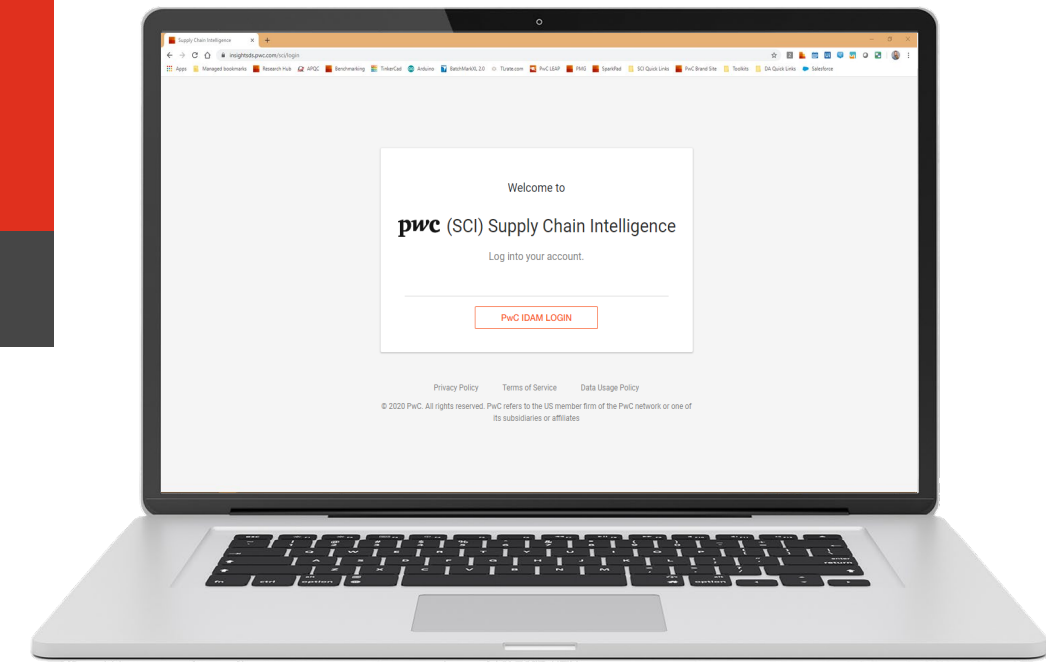
Supply Chain Intelligence is a digital tool which enables operational transformation teams to collaboratively analyze your organization's entire supply chain, identify any risk or opportunity areas, and deliver data-driven insights to help your organization perform better in the marketplace.

Data-driven insights

Drive more effective supply chain insights with powerful data collection and preparation capabilities and digitized analytics that produce data-driven insights tailored to your organization.

Strategy to execution

Assess impacted stakeholder groups, identify implementation obstacles, create comprehensive operating models, and track the impact of operational activities.

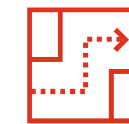


The Supply Chain Intelligence difference.



Built for operations practitioners

Accelerates the delivery of PwC's industry-leading operations transformation methodology.



Actionable insights

Supercharges your speed-to-value on all operations transformation engagements.



Award-winning solution

PwC is a recognized leader in the analyst community for strategy, supply chain, and logistics consulting.



Key Features

Streamlined data request process

Web based data requests wizard to eliminate time spent identifying required engagement data and structuring requests to clients.

Simplified data ingestion and cleansing

Heavy automation (workflow, ML, AI) of the data cleansing, baselining, and analytics procedures, reducing risk of user error and ensuring use of data best practices.

Advanced supply chain analytic modules

Module based tools (e.g., Inventory Insights, Demand and Order Profiler, Flow Visualizer, Warehouse Insights, Transportation Insights, Store Modeler) with pre-defined visual and performance analytics.

Standardized and bespoke visualizations

A predefined action tool-kit focused on driving immediate value based on assessment findings.

Big data infrastructure

Pre-configured connections into SAP / Oracle and JDA Environments for rapid deployments of integrated solutions.

Library of internal and third party data

Predefined connections to PwC's existing data library and advanced modeling tools.
Target data model resident in a cloud environment to ensure scalability, quality and availability of historical data.

The payoff

Supply Chain Intelligence empowers practitioners to drive operational transformations with actionable, data driven insights which rapidly generate a clear path to value.

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