



The power of digital transformation is embracing every industry sector and to stay competitive in the digitalized world we need innovation beyond digital transformation. Our people help you to secure the data and optimize your investment in IT with cost control at the heart of everything we do.





Doing the right thing at the right time will make the difference between succeeding and losing.

The sales and operations planning (S&OP) process is crucial to any successful business. To coordinate across business units, increase transparency, balance supply, and demand, and achieve profitability.

Why S&OP

Giving a clear process for new projects

Giving clear steps for acquiring new items

Managing our stocks well

Reaching our targeted sales

Constantly gauging our performance

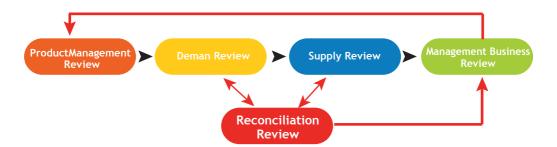
Being more familiar with our customers

Having more precise forecast

Evaluating the business every month

Having more accurate business data

Ensure our staffs are constantly educated.





Review status of current projects....

Stage calendarize decisions...

Review changes to plan and implications.....



Demand Review:

Timely aggregated unconstrained Forecast Volume & Value \dots

Data Assumptions... Sensitivity...

Summarized assumptions Vulnerability & opportunity... Focus on change... Promotions & Initiatives. Pricing. Statistical Projections.... Market Intelligence... Demand Levers... Customer Likes



Supply planning:

Communicate & coordinate... Review Issue & Options... Capacity... Hedging strategy...

What if... Change & Impact... Alternatives plans with Implication...
Seasonality Pattens... Demonstrated Performance... Improvement

Financial Reconciliation:



Review and discuss implications of demand/supply imbalances ... Review gaps between SOP and budget and last plan...

Orchestrates discussion.... Prepare issues for Senior Management review...

Finalize and implement S&OP (review Meeting)





S&OP software shortens planning cycles, by reducing labor costs, and boosting productivity. The exact steps can vary depending on the company, its products, and its industry.



Software Suits:









SAP S/4 HANA





ICT Infrastructure:

Communications Tech Text, Voice & Video



Ip Phone&PABox











Storages services:

Cloud backup

Active Directories

Virtual Machines







Cyber Security:

a: End Point security, Ransomware

b: Antivirus









IT infrastructures Services:

Design, installation, migration and maintenance services

IP Telephone

Security cameras

Video Conference Systems

Routing & Switching (LAN, WAN)

Wireless network

Threat Management

Windows Server

Windows Server Active Directory

Linux servers

Data Center Services

Operating System Management

Database Management Services

Backup and Restoration Service

