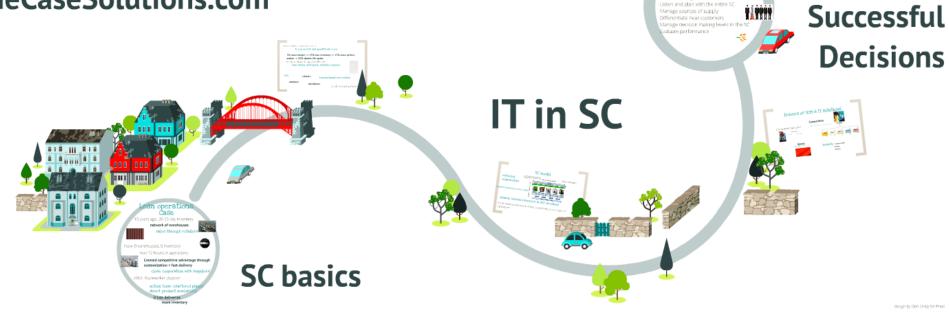
## Supply chain Management and Distribution network Strategy Harvard Case Solution & Analysis

### TheCaseSolutions.com



## **Supply chain Management** and Distribution network **Strategy Harvard Case Solution & Analysis**

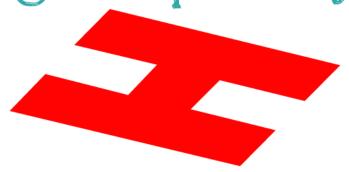
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# TV, DVD, Aircon Negotiation Game

Negotiate with your SC partner to gain the highest profit you can get.



# Lean operations Case

15 years ago: 20-25 day inventory

network of warehouses

sales through retailers





Now: 0 warehouses, 0 inventory

max 72 hours in operations





Created competitive advantage through customization + fast delivery

close cooperation with suppliers

2002: Dockworker disaster

action team: chartered planes direct product availability

0 late deliveries

# Dell 5 point Framework

Start with the customer

replace inventory with information

Measure and improve

Complexity Slows you down

Big Goals: Big Achievements



Almost everything is supply chain logistics

IF you do SCM well, profits will come

5% more margin --> 15% less inventory --> 17% more perfect orders --> 35% shorter life cycles

be more than cheap and efficient:

have vision, anticipate, identify, respond



SCM

collects

transactional information

analyzes

distributes

to all relevant partners

## SC model

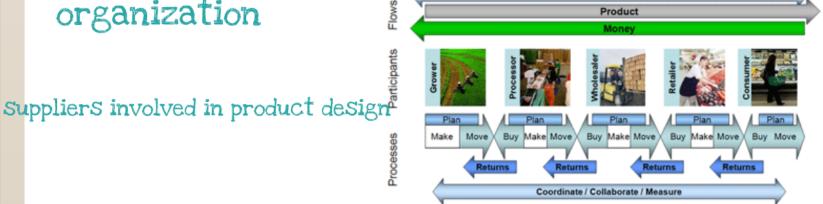
extended organization

upstream

The Fresh Food Supply Chair

Information

downstream



### Channel members involved in MKT decisions

IF you want to produce in China, better keep a close eye on operations

# Drivers of SCM & IT solutions

### Consumer behavior



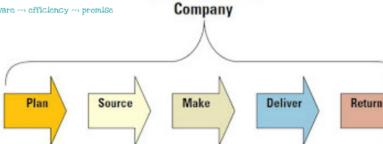
**Demanding customers** 

key insight

Demand planning

### Competition

Planning and execution software --- efficiency --- promise



Speed accuracy, frequency, speed



Visibility creation of SCA
Service
Changes

