

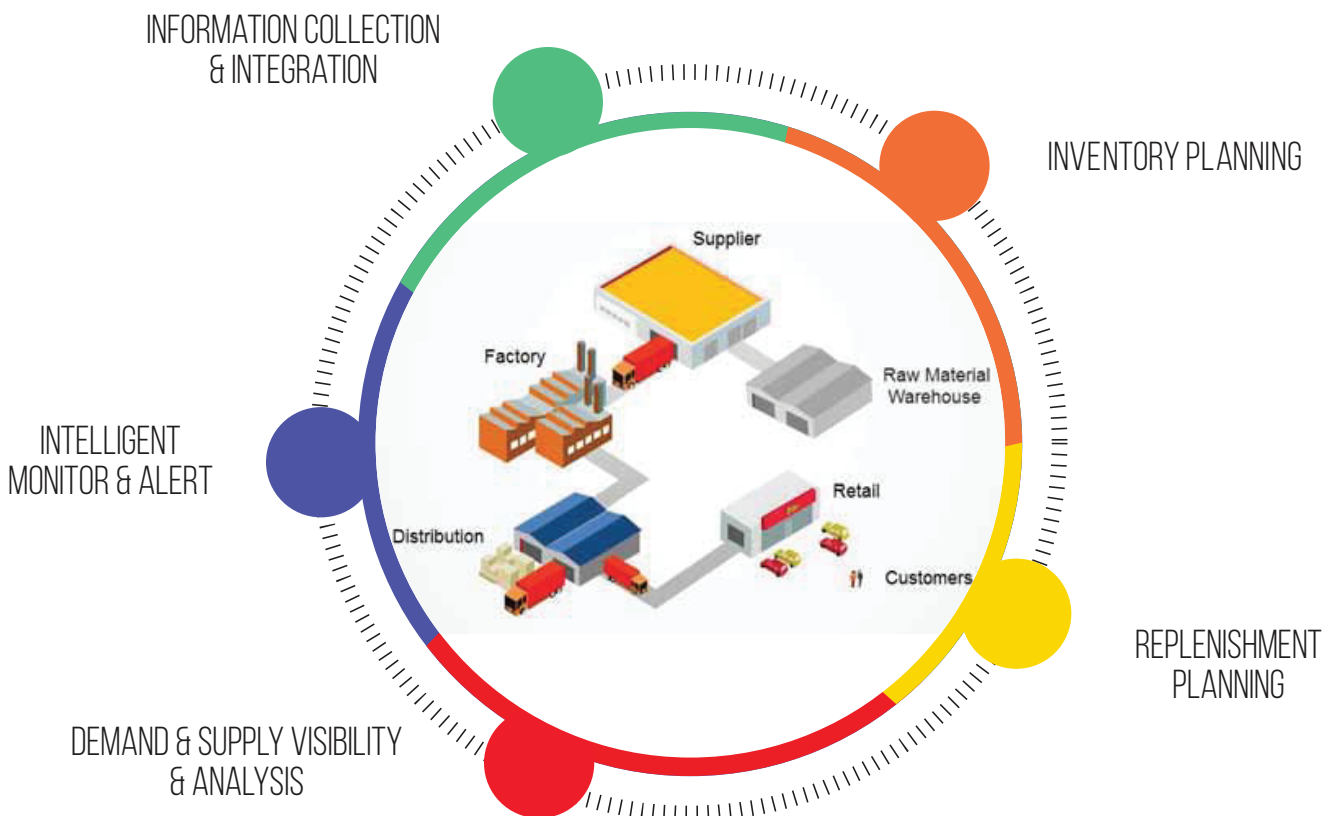
SUPPLY CHAIN INVENTORY MANAGEMENT (SCIM)



INVENTORY MANAGEMENT IS A CRUCIAL COMPONENT IN SUPPLY CHAIN MANAGEMENT IN ORDER TO FACILITATE BALANCE BETWEEN DEMAND AND SUPPLY. IT SUPERVISES THE FLOW OF GOODS FROM MANUFACTURERS TO WAREHOUSES AND FROM THESE FACILITIES TO POINT OF SALE. A GOOD INVENTORY MANAGEMENT SYSTEM FULFILLS THE DEMANDS OF CUSTOMERS WHILE MAINTAINING ADEQUATE SUPPLY OF MATERIALS AND GOODS.

BY ADOPTING R SYSTEMS' ECNET SUPPLY CHAIN INVENTORY MANAGEMENT (SCIM), AN ORGANIZATION CAN MINIMIZE THE TOTAL COST OF INVENTORY WHILE MAXIMIZE THE ABILITY TO PROVIDE CUSTOMERS WITH PRODUCT IN A TIMELY MATTER, LEADING TO CONTINUOUS BUSINESS GROWTH AND EXPANSION.

THE CORE OF R SYSTEMS' ECNET SCIM



R SYSTEMS' ECNET SCIM FEATURES & FUNCTIONS

INTEGRATION AND CONTROL OF VARIOUS DATA (AVL, BOM, ITEM PART MASTER, ALLOCATION RATIO...) IN ONE MASTER DATA PLATFORM.

MASTER DATA



VIRTUAL INVENTORY

VISIBILITY OF UP-TO-DATE INVENTORY LEVEL AT ALL LOCATIONS.

AUTOMATED MONITORING AND ALERTS SYSTEM ON INVENTORY STATUS BASED ON RULE-BASED SETTING.

INTELLIGENT MONITORING & ALERT



REPLENISHMENT PLANNING

MAINTAIN ADEQUATE INVENTORY LEVEL AT ALL LOCATIONS, AT ALL TIME.

A COMPREHENSIVE SET OF GRAPHICAL ANALYSIS TO SUPPORT BUSINESS DECISION AT OPERATIONAL, TACTICAL AND STRATEGIC LEVELS.

SCIM ANALYSIS



DATA INTERFACE

A COMPLETE SET OF STANDARD XML/FLAT FILE INTERFACE FORMAT, FILE TRANSFER PROTOCOL AND USER WEB INTERFACE FORM.

BUILT WITH SINGLE AND MULTIPLE LOCATIONS INVENTORY MANAGEMENT CAPABILITY.

MULTISITE CAPABILITY



1

IMPROVE INVENTORY VISIBILITY

- INVENTORY LEVEL IS VISIBLE AT ALL STAGES OF THE SUPPLY CHAIN TO ACT ON.
- MAINTAIN ADEQUATE INVENTORY LEVEL AT ALL TIME.

2

IMPROVE CUSTOMER EXPERIENCE

- FULFILLMENT OF CUSTOMER DEMAND AT ALL TIME DUE TO INVENTORY VISIBILITY AND TIMELY REPLENISHMENT.
- ASSURANCE OF GOODS DELIVERY THROUGH PRE-DEFINED REPLENISHMENT CRITERIA AND FLEXIBLE INVENTORY ALLOCATION TO ORDER.

3

INCREASE OPERATIONAL EFFICIENCY WHILE REDUCING COST

- AUTOMATED INFORMATION EXCHANGE ENABLES OPERATIONAL PROCESS TUNING.
- REDUCE UNNECESSARY INVENTORY HOLDING COST.

4

INCREASE DELIVERY PERFORMANCE

- REDUCE DELIVERY LEAD TIME DUE TO VISIBILITY OF AVAILABLE SOURCE TO FULFILL.



**AVAILABLE WITH MOBILE
VERSION SOON**

RSYSTEMS INTERNATIONAL BRANCHES



SINGAPORE CORPORATE HEADQUARTERS

16 JALAN KILANG,
#04-01 HOI HUP BUILDING,
SINGAPORE 159416.
TEL: +65 6785 5266
FAX: +65 6785 0525
E-MAIL: INFO.APAC@RSYSTEMS.COM



MALAYSIA - SELANGOR

LOT NO. 5F-1, 5TH FLOOR,
PUCHONG FINANCIAL
CORPORATE CENTRE (PFCC)
JALAN PUTERI 1/2, BANDAR PUTERI,
47100 PUCHONG,
SELANGOR DARUL EHSAN, MALAYSIA.
TEL: +603 8066 6160
FAX: +603 8051 6160
E-MAIL: INFO.APAC@RSYSTEMS.COM



CHINA - SHANGHAI

RM H, 20 FLOOR
FORESIGHT MANSION
NO. 768, XIE TU RD
SHANGHAI 200023
PEOPLE'S REPUBLIC OF CHINA
TEL: +86 21 5302 5032 / 5033
FAX: +86 21 5302 5035
EMAIL: INFO.APAC@RSYSTEMS.COM



CHINA - HONG KONG

RM1903, 19TH FLOOR,
WORLD WIDE HOUSE,
19 DES VOEUX ROAD CENTRAL
HONG KONG
TEL: +86-21-5302 5032/5033
FAX: +86 21 5302 5035
E-MAIL: INFO.APAC@RSYSTEMS.COM



INDIA - CHENNAI

NO 1, 2 THE LORDS,
4TH FLOOR, 2ND BLOCK
JAWAHARLAL NEHRU ROAD,
EKKADUTHANGAL
CHENNAI - 600032, INDIA.
TEL: +91 44 6620 0600
E-MAIL: INFO.APAC@RSYSTEMS.COM



THAILAND - BANGKOK

2/3 MOO 14 BANGNA TOWER - A,
2ND FLOOR, ROOM NO.205
BANGNA-TRAD K.M. 6.5
BANGKAEW, BANGPLEE,
SAMUTPRAKARN 10540, THAILAND.
TEL: +662 751 9663/9666
FAX: +662 751 9667
E-MAIL: INFO.APAC@RSYSTEMS.COM



JAPAN - TOKYO

GODO BUILDING 6F,
KAJI-CHO 1-6-17,
CHIYODA-KU, TOKYO,
JAPAN 101-0044.
TEL: +81 3 3526 3611
FAX: +81 3 3526 3612
E-MAIL: INFO.APAC@RSYSTEMS.COM