Bridging Legacy to GCSS-Army – Overview

- Basic SSA functions remain the same

- Stock control functions fall under one Material Requirement Supervisor and several Material Requirements Clerks

- Storage functions of receiving, storage, issue, RX, and shipping fall under one Storage Supervisor and multiple Storage Clerks

- The software and "enablers" used to execute SSA functions and the software's associated mechanics are the only changes

Bridging Strategy – Logistics Support

Transformation

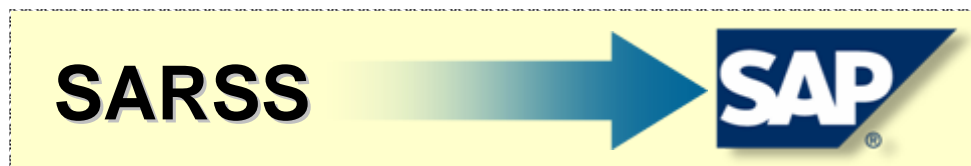| Army of Excellence		Modular Army
PLL	Core Support Component Level 1	PLL
SSA	Core Support Component Level 2	SSA
FSB/MSB/CSB	Core Support Component Level 3	BSB/CSSB
CSG	Core Support Component Level 4	SUST BDE
CMMC	Core Support Component Level 5	ESC
TMMC	Core Support Component Level 6	TSC

Basic GCSS-Army SAP Terms & Functions

Legacy **GCSS-Army**

Item Manager ·······································► MRP Controller

SSA ·······································► MRP Area

AWCF ·······································► Plant (2001)

OMA ·······································► Plant (2000)

PLL ·······································► MRP Area/Storage Location

Changes – Stock Control

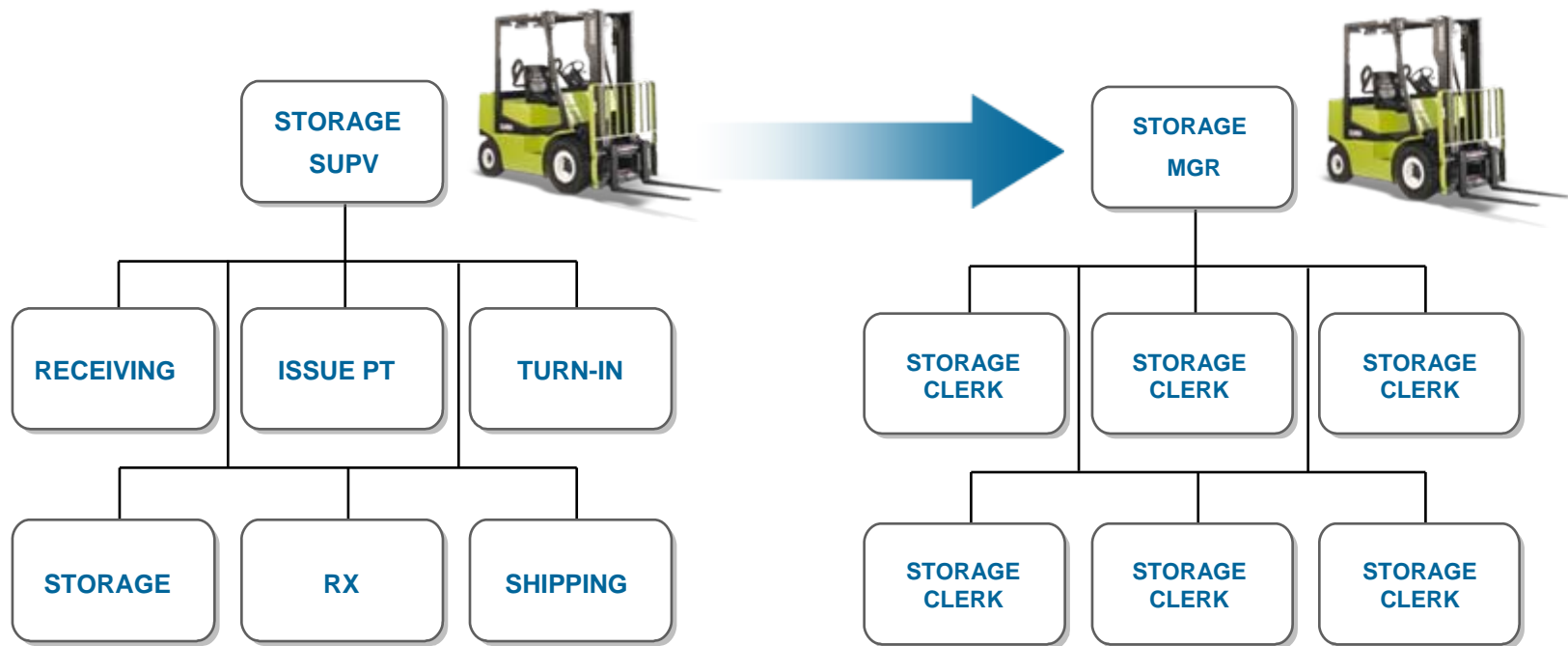➢ Stock control functions fall under one Material Requirement Supervisor and several Material Requirements Clerks

```
        SCS                          MR MGR
   ┌─────┼─────┐              ┌─────────┼─────────┐
OPERATOR  CUST  STK CTL    MR CLERK  MR CLERK  MR CLERK
          ASST   CLK
```

➢ What changes? The software used to execute Stock Control functions and the software's associated mechanics.

SARSS ➜ **SAP**

Changes – Storage Section

➢ Storage functions of receiving, storage, issue, RX, and shipping fall under one Storage Supervisor and multiple Storage Clerks
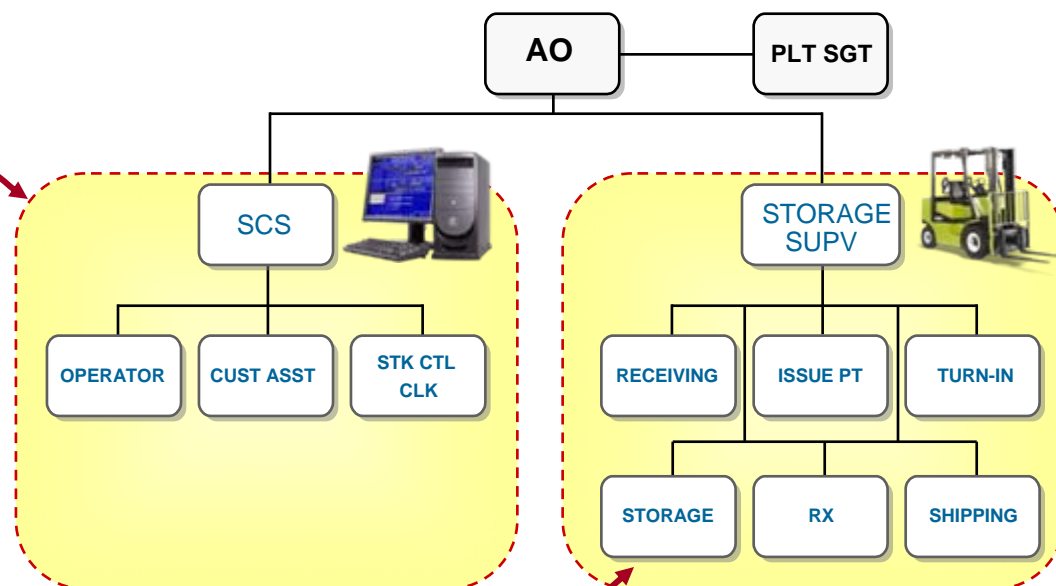

➢ What changes? The software and "enablers" that are used to execute SSA functions and the software's associated mechanics.

The Current Basic SSA Processes

Stock control

- Master Schedule **(Battle Rhythm)**
- Demand Analysis
- Customer Requests
- QA - Customer Reconciliation
- Metrics
- QA - Reports
- Access Control **(Permissions)**
- Customer Liaison
- Trans-In/Trans-Out/Close-Out/Backup
- Batch Mgt **(I/O Log Review)**
- As required Processes
- System Change Packages
- QA - Repairables Mgt **(DIFM/Overage)**
- Inventory Control/IAR Research
- Required Reports
- Customer Reconciliation**/**DIFM Recon
- Manager Error List
- Manager Suspense File

Storage

- Receiving
- Stock Picking
- Issue Stock
- Physical Inventory
- Location Maintenance
- Shipping
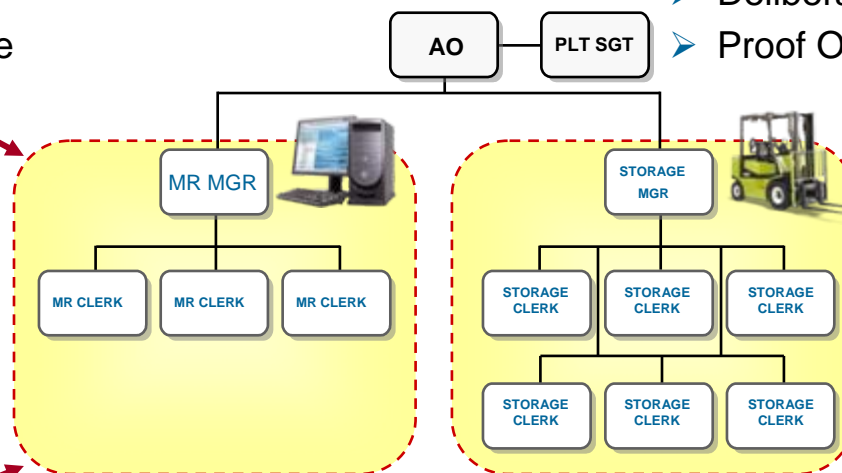- HAZMAT Handling
- Automatic Identification Technology

AO — PLT SGT

SCS: OPERATOR, CUST ASST, STK CTL CLK

STORAGE SUPV: RECEIVING, ISSUE PT, TURN-IN, STORAGE, RX, SHIPPING

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The GCSS-Army Processes Mapped to SSA

Material Requirements Planning

- Demand Planning/Forecasting
- Net Asset Computation
- Replenishment
- Excess Management
- Planned Delivery Time

Inventory/Warehouse Management

- Intelligent Stock Placement **(ISP)**
- Full Traceability/Visibility
- Deliberate Excess Management
- Deliberate Reparables Management
- Proof Of Delivery

Procurement

- Purchase Requisition **(Request)**
- Activity Monitoring **(Dues-in/Dues-out)**
- Release Strategy **(Manager Review)**
- Repairables Mgt **(Return P.O.)**
- Dynamic Reports Tool **(ZPROSTAT)**

Distribution

- Shipping/Automated TCMDs
- HAZMAT Management/Automated Documentation
- Dynamic Research Tools **(ZFE)**/EDD Monitoring
- In-transit Visibility
- Full Order History **(Transaction History/ZEDF)**