



Vendor Managed Inventory

Through AiM & Go

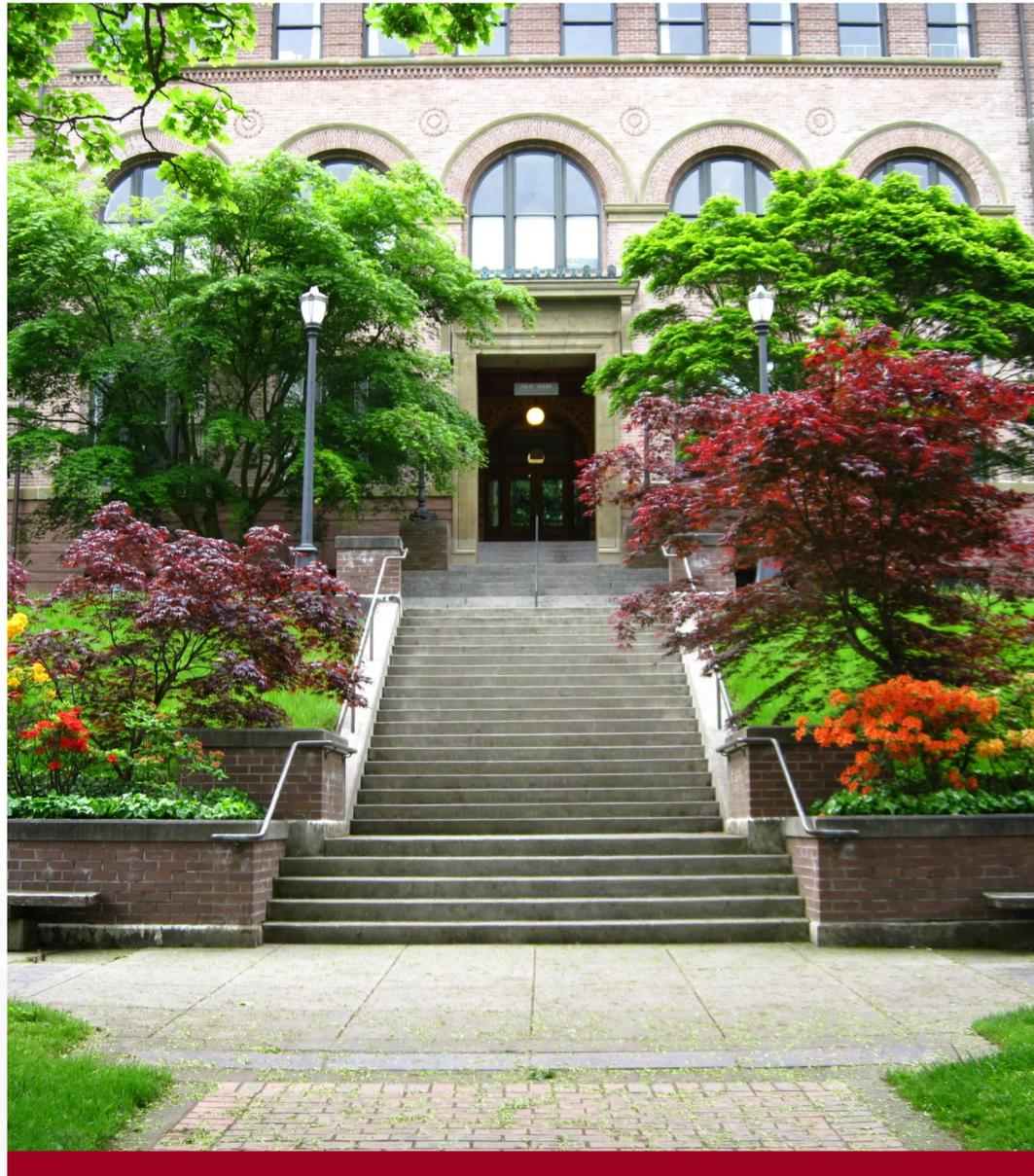
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Western Washington University



About Western Washington University

Bellingham, WA | 16,000 students | 2,000 Faculty/Staff | 3,445,000 GSF



i ReADY, AiM, Go Implementation

- *Live since June 30, 2018*
- *79 mobile devices active in the field*
- *Vendor Managed Inventory live since February 1, 2019*
 - *Shops live:*
 - *Academic Maintenance*
 - *Auxiliary Maintenance*
 - *Custodial Services*

What is vendor managed inventory?



Vendor occupies physical space on campus



Vendor performs receiving and warehousing functions



Vendor owns inventory until it is disbursed to a work order



Vendor works in AiM

How does this work in AiM & Go?



Inventory Part Profile



| *Western part number*

| *Western Class, Commodity, Item structure*

Warehouse Bin Definition



Western bin numbers

Target levels – to trigger reorder generator

Vendor Catalog Part



Vendor

Vendor Part Number

Associate to Western Part Number

Vendor Price

Issue Factor

Pick Ticket Statuses



Impact to reorder generation

Impact to target levels

Flexibility with the status name – use the flags

Demo

Purchase Request



Pick Ticket



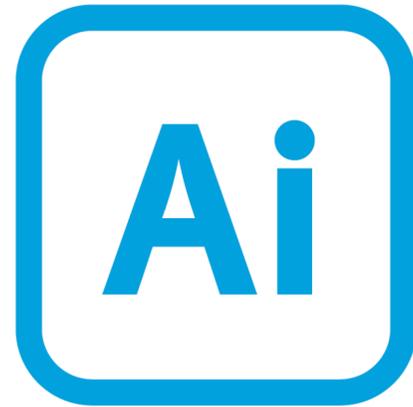
Counter Release



Purchase Order/Receive

System “Optimization”

- Target levels
- Units of measure
- Issue factors



AiM

Enterprise IWMS

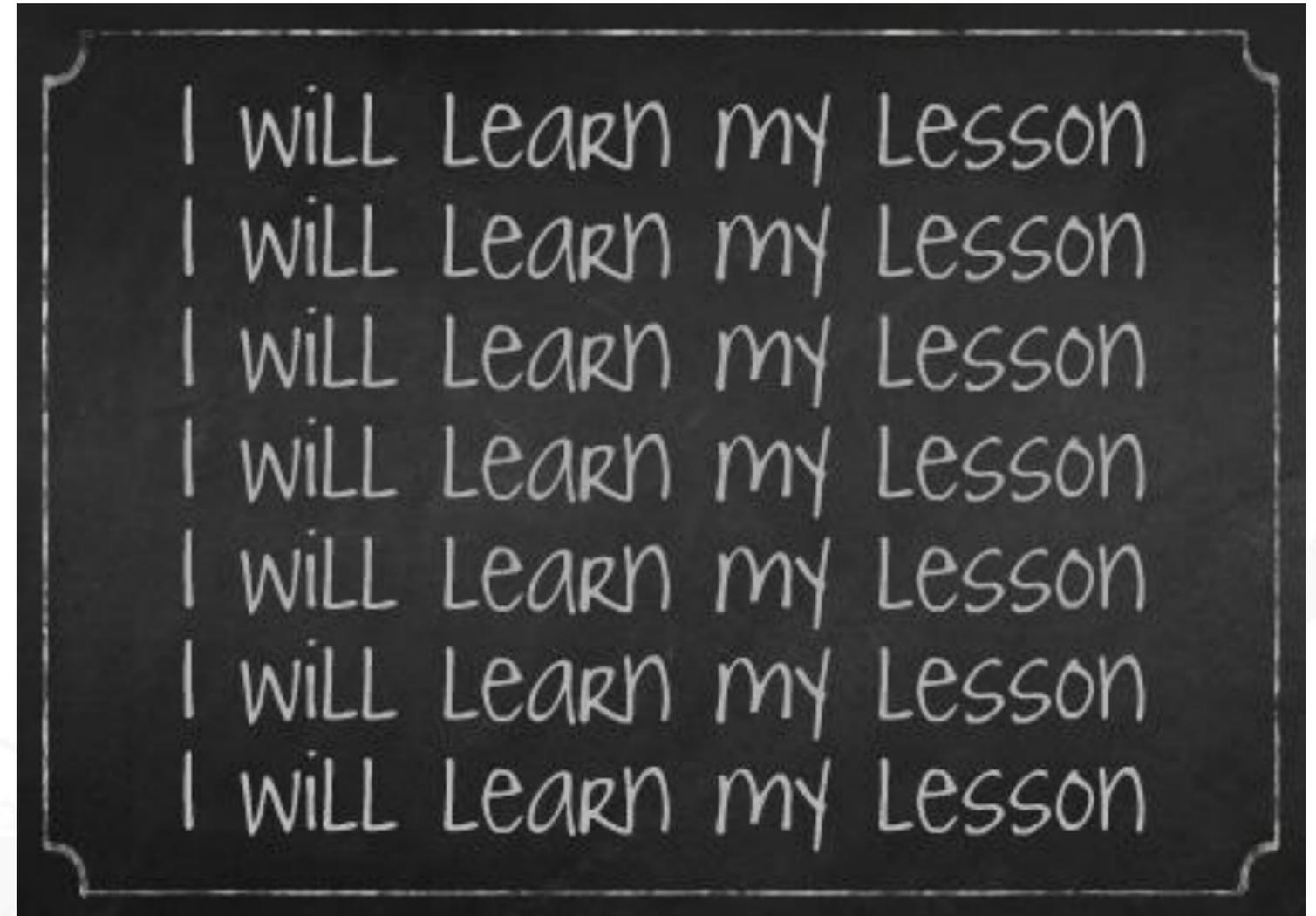


Go

Field Service Apps

Lessons Learned

- Inventory loading is complex
- Units of measure must match between AiM and the POS
- Issue factors
- Getting new parts loaded is very time critical
- When the items hit the PO matters
- Cross referencing the vendor POS release numbers and AiM counter returns is very helpful



Future Possibilities

- Integration between AiM & Vendor POS
- Electronic invoice submission
- Electronic catalog updates
- On the fly counter releases





Questions?





Thank You!

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