#### Inventory – Training

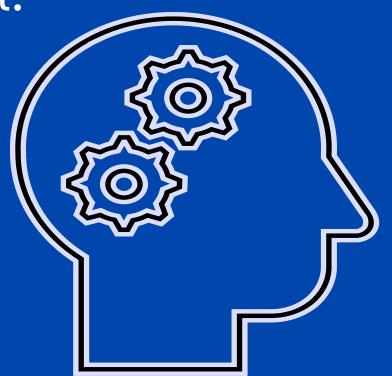


### Objectives

By the end of this session, you will:

1. Learn process flow

2. Learn about transactions

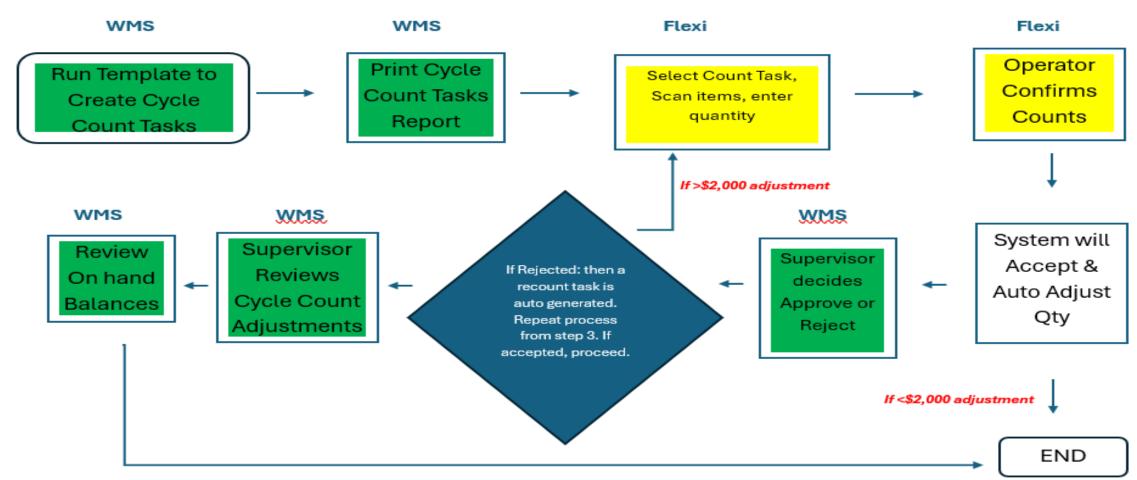




Supervisor



#### (Cycle Count Process Flow)



#### **Core Transactions**

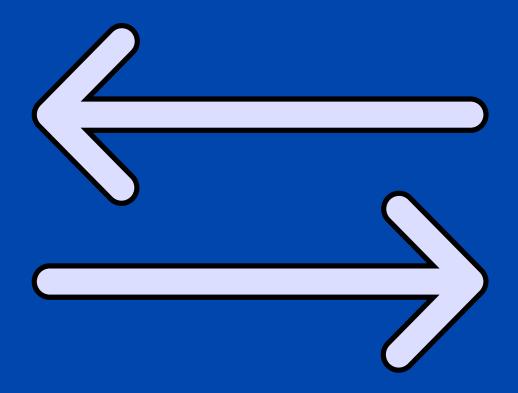
**Task Creation (WMS)** 

Tasks (WMS)

Print Cycle Count Tasks List (WMS)

**Perform Cycle Count (Flexi)** 

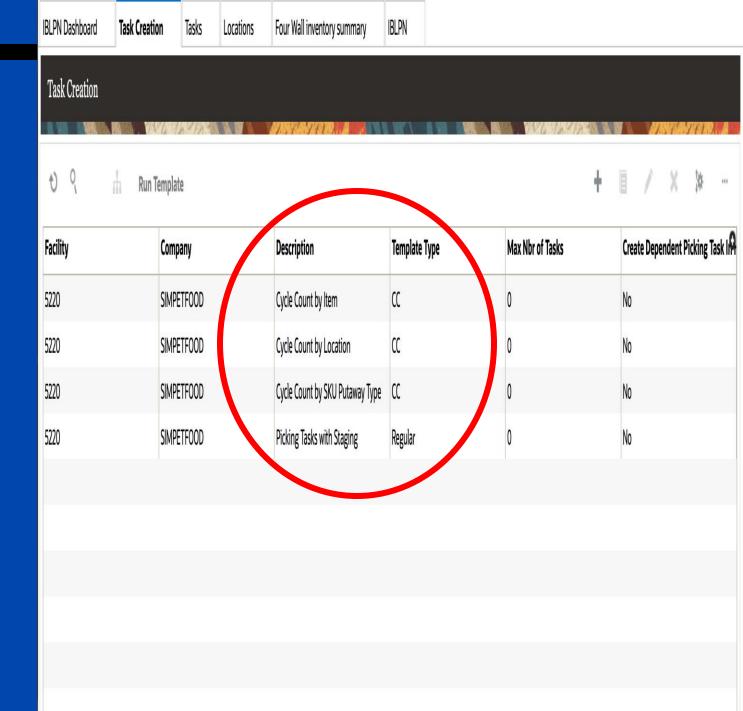
**Approve/Reject Cycle Count (WMS)** 





## Task Creation (WMS)

Task Creation is a process done in WMS to generate Cycle Count Tasks whether by Location, Item or SKU.



### Tasks (WMS)

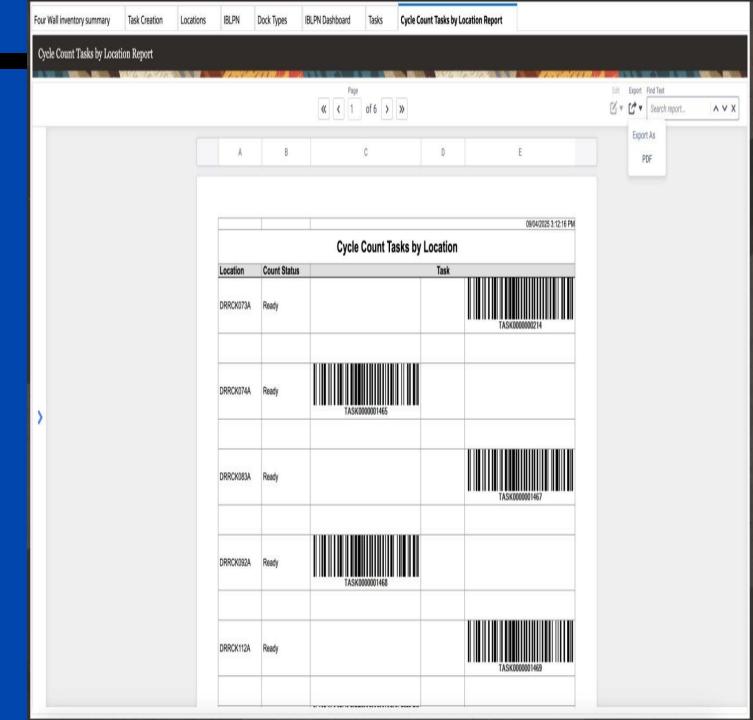
The Tasks Dashboard is where you will navigate through, to track down your Task number as well as your location along with the status and task type.

Ð (	Cancel Task Release Task	Hold Task Co	mplete Bulk Pick	Change Task Priority	Assign User Unassig	n »	<i>j</i> =
Task nbr	Task type	Status	Priority	Next Locn	Assigned User	Current Location	Nbr of picks O
TASK00000001	Simmons CC Location by Item	Cancelled	20	AMERI-CLD			0
TASK00000002	Simmons CC Location by Item	Cancelled	20	FA-06			0
TASK00000003	Simmons CC Location by Item	Cancelled	20	FA-07			0
TASK00000004	Simmons CC Location by Item	Cancelled	20	FA-09			0
TASK00000005	Simmons CC Location by Item	Completed	20	FA-11			0
TASK00000006	Simmons CC Location by Item	Cancelled	20	FA-12			0
TASK00000007	Simmons CC Location by Item	Cancelled	20	FA-15			0
TASK00000008	Simmons CC Location by Item	Cancelled	20	FA-17			0
TASK00000009	Simmons CC Location by Item	Cancelled	20	FA-20			0
TASK00000010	Simmons CC Location by Item	Cancelled	20	FA-01			0
TASK00000011	Simmons CC Location by Item	Cancelled	20	FB-08			0
TASK00000012	Simmons CC Location by Item	Cancelled	20	FB-09			0
TASK00000013	Simmons CC Location by Item	Cancelled	20	FB-11			0

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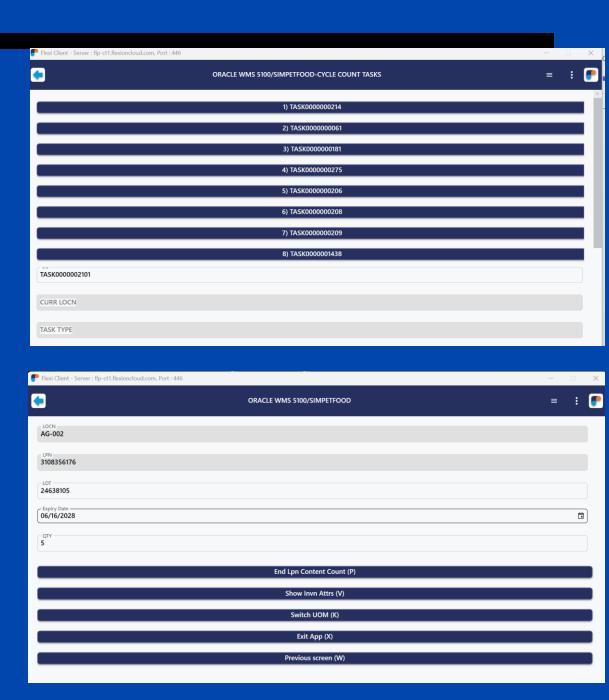
### Print Cycle Count Tasks (WMS)

This is just a step in the process where the task barcodes are generated from the cycle count tasks by type.

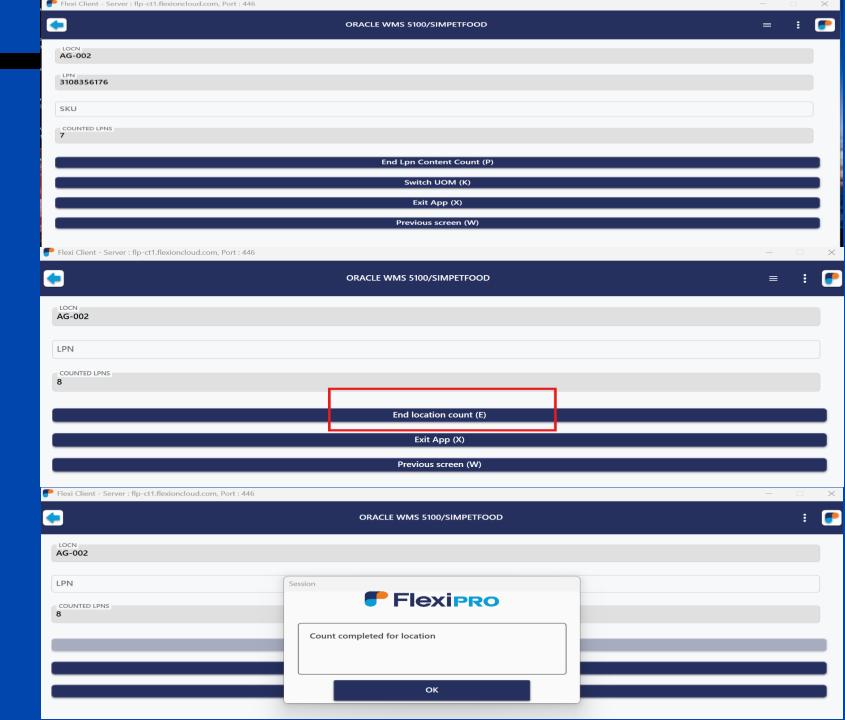


### Cycle Count Tasks (Flexi)

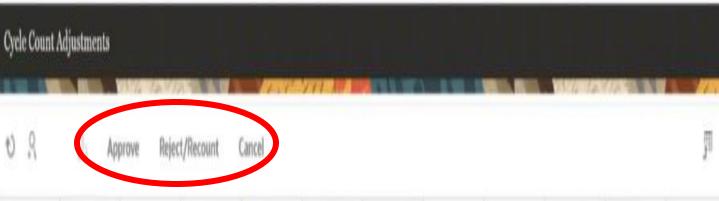
In Flexi, pick your cycle count task, scan the location and LPN, type in how many items you see, and confirm. When you're done with all items in that spot, end the count so the system updates and the task closes out.



# FINISHING CYCLE COUNT



In Oracle WMS, open the cycle count adjustments, look it over, and then either approve it to update the numbers, reject it to make someone recount, or cancel it to leave things as they are. If nothing is off, you can go ahead and approve it.



	Facility	Company Id	Group Nbr	Screen Name	Total Expected	Total Counted (	Total Adjusted	(Total Adjusted	Status	CC Creation Typ	Location	Task	Ta
	5100	SIMPETFOOD	2995457	Cycle Count L	487.43	450	-37.43	0	Rejected	CC Rules	DRY-RACK-104	TASK00000	Si
t	5100	SIMPETFOOD	2995231	Cycle Count L	630	2610	1980	15166.8	Approved	CC Rules	AG-1	TASK00000	((
	5100	SIMPETFOOD	2990355	Cycle Count L	0	0	0	0	in progress	CC Rules	COOLER-2	TASK00000	9
	5100	SIMPETFOOD	2990354	Cycle Count L	220	8460.4509	8240.4509	63121.85	Cancelled	Manual	AG-1		
	5100	SIMPETFOOD	2989666	Cycle Count L	4380	4380	0	0	No variance	CC Rules	COOLER-1	TASK00000	S
	5100	SIMPETFOOD	2989589	Cycle Cnt (locn)	5404	0	-5404	-6081218	Cancelled	Trigger	NA-19	TASK00000	((
	5100	SIMPETFOOD	2989588	Cycle Count L	660	540	-120	-932.4	Approved	CC Rules	AG-1	TASK00000	C
	5100	SIMPETFOOD	2988776	Cycle Count L	172.8	0	-172.8	-33737.4	Rejected	Manual	AB-1		

