

Inventory – Training



Objectives

By the end of this session, you will:

1. Get introduced to IBLPN Control
2. Run through their transactions



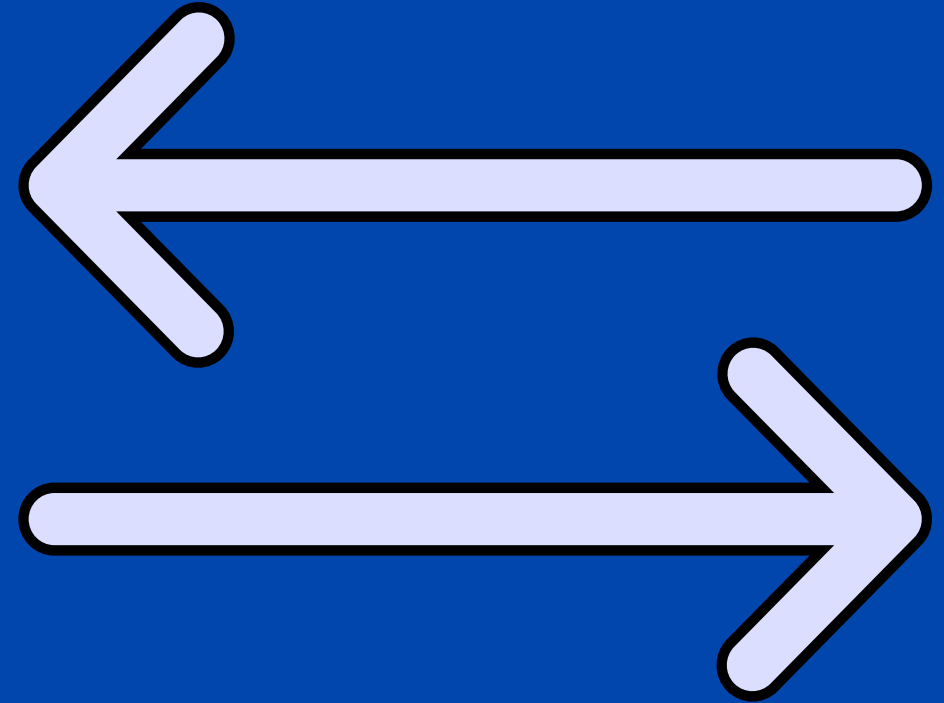
Core Transactions

IBLPN Control (Flexi)

Apply/Remove Lock Codes (Flexi)

Lot Split/Combine (Flexi)

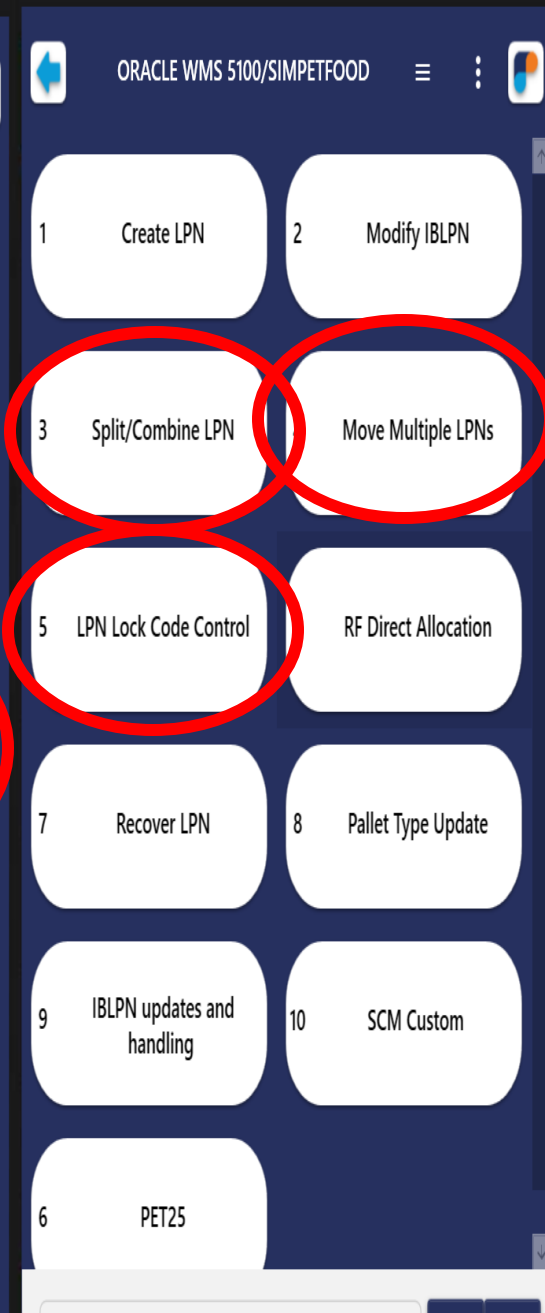
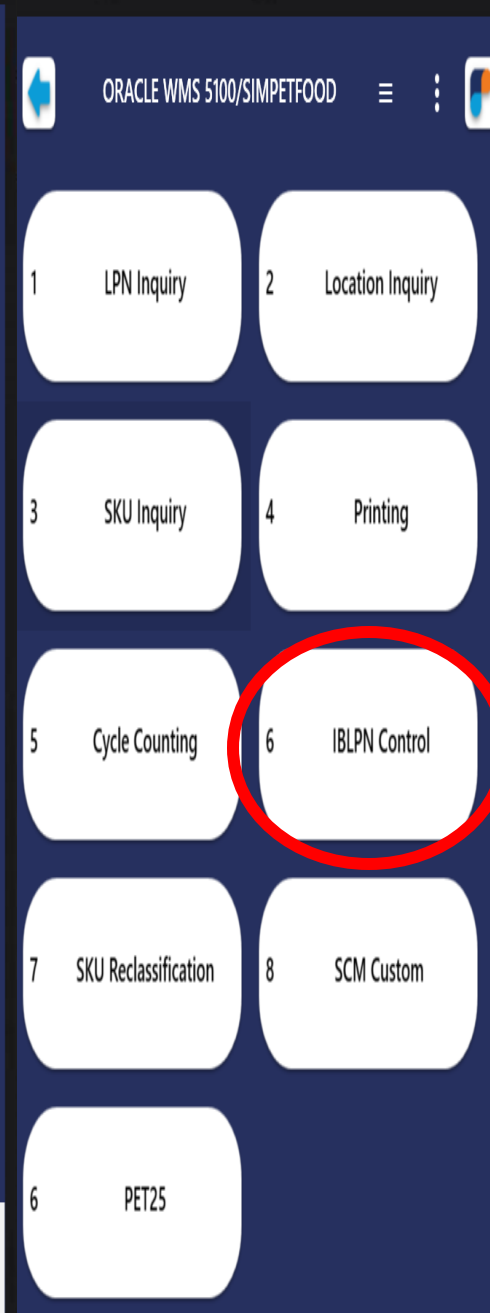
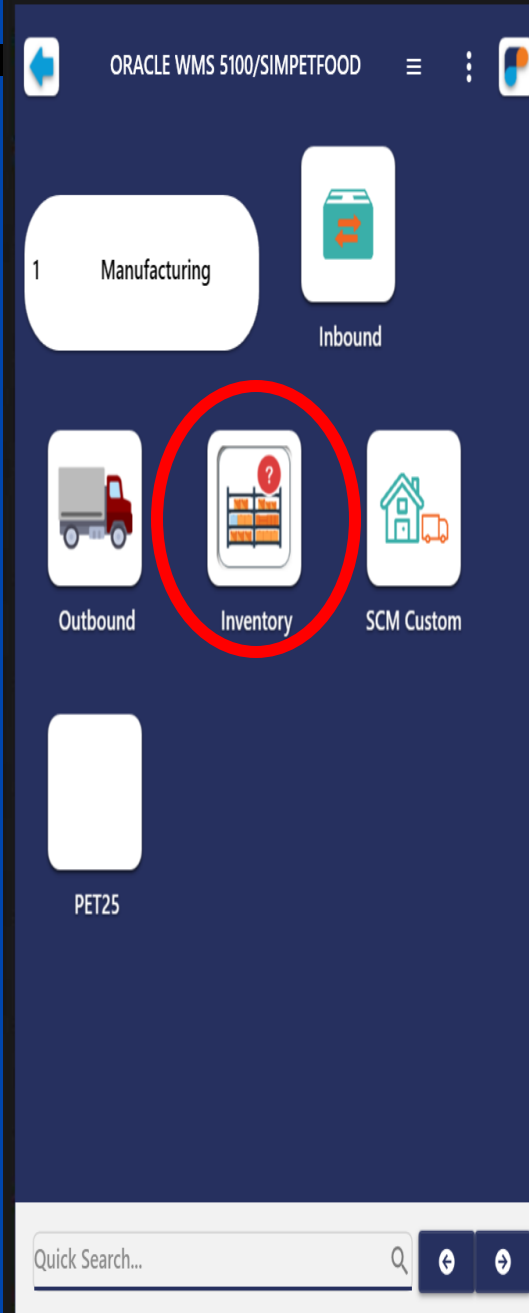
Modify IBLPN (Flexi)



IBLPN Control (Flexi)

A folder in Flexi that contains a few, quick, key transactions to execute that you will be performing as the inventory team.

Demonstrate Here



Apply/Remove Lock Codes (IBLPN Control)

This function allows for an inventory member to apply or remove a certain lock code and to see which locks are active on a specific LPN, you can navigate to IBLPN Dashboard to see the specifics of those locks

ORACLE WMS 5100/SIMPETFOOD-IPN
LOCK CODE CONTROL

LPN
3108358990

Exit App (X)

Previous screen (W)

ORACLE WMS 5100/SIMPETFOOD

LPN
3108358990

1. Apply Lock Code
2. Remove Lock Code
OPTION

Attachment (F)

Exit App (X)

Previous screen (W)

ORACLE WMS 5100/SIMPETFOOD

1) STRP
2) HHOLD
3) FORM
4) FSQA
5) RREJ
6) CUR
7) DAMG

LPN Split/Combines (Flexi)

The LPN Split/Combine feature in Flexi is used to separate items of a certain SKU into another LPN or combine items into an already existing LPN.

ORACLE WMS 5100/SIMPETFOOD-SPLIT
IB LPN

LPN
3108337301

--Single SKU--
SKU
RXSPOT

Whole Sweet Potatoes Fresh Who

LOT
2170729

Expiry Date
07/09/2025

QTY (LB)
1640

MOVE QTY (LB)
600

MOVE TO LPN
3107801891

Select Other Lot (N)

Close Split (E)

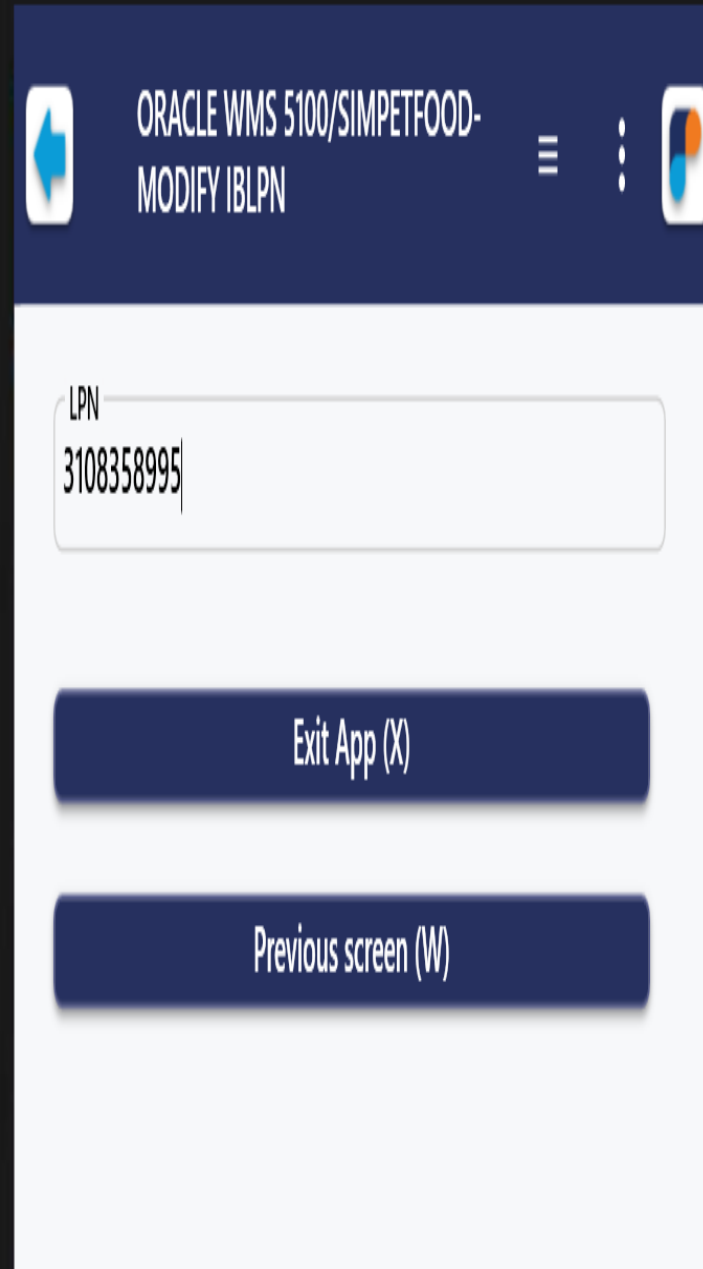
Putaway Type (R)

Show Invt Attrs (A)

Modify LPN (IBLPN Control)

This page in Flexi allows the user to change the Lot, Expiry date and quantity of a specific LPN that is scanned.

Demonstrate Here

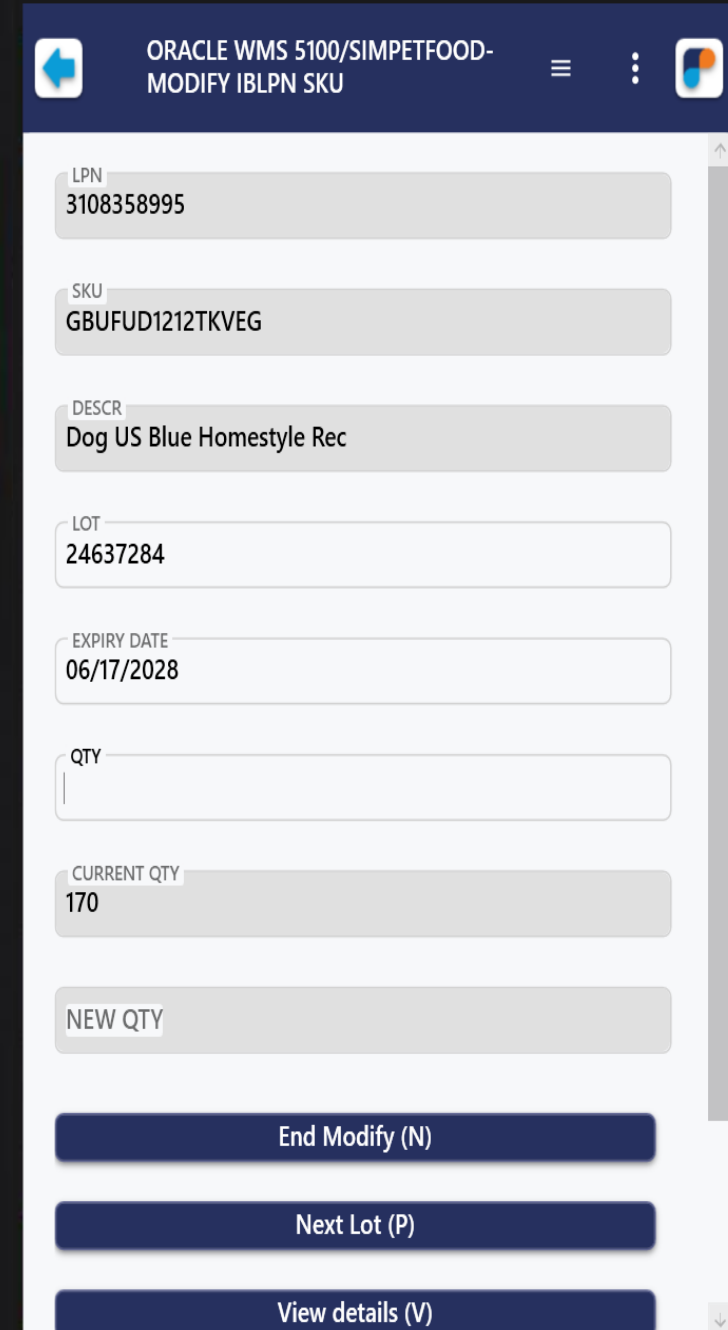


ORACLE WMS 5100/SIMPETFOOD-MODIFY IBLPN

LPN
3108358995

Exit App (X)

Previous screen (W)



ORACLE WMS 5100/SIMPETFOOD-MODIFY IBLPN SKU

LPN
3108358995

SKU
GBUFUD1212TKVEG

DESCR
Dog US Blue Homestyle Rec

LOT
24637284

EXPIRY DATE
06/17/2028

QTY

CURRENT QTY
170

NEW QTY

End Modify (N)

Next Lot (P)

View details (V)

Questions?

