



Oracle Fusion Inventory Management

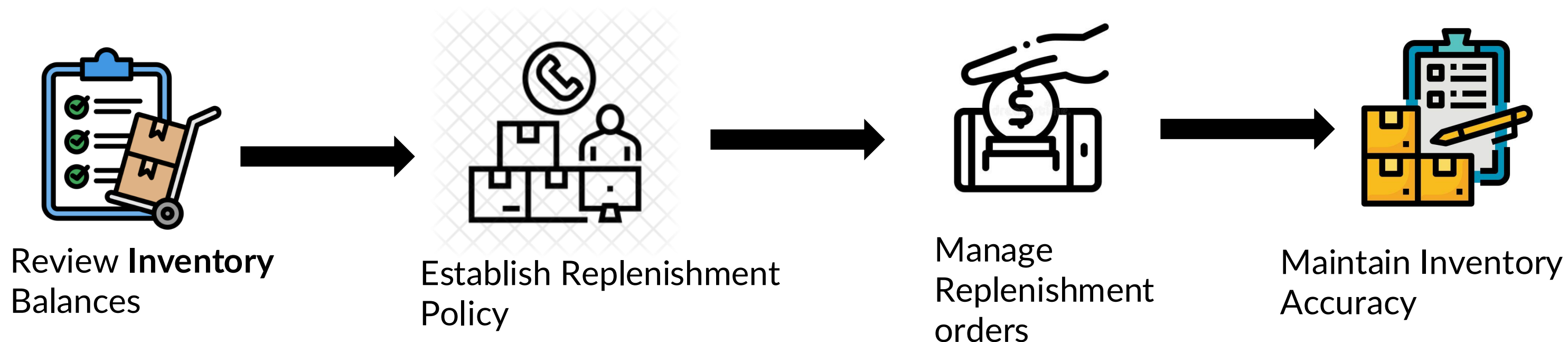
Manage Inventory to Replenishment Overview

By Aytan Vahidova



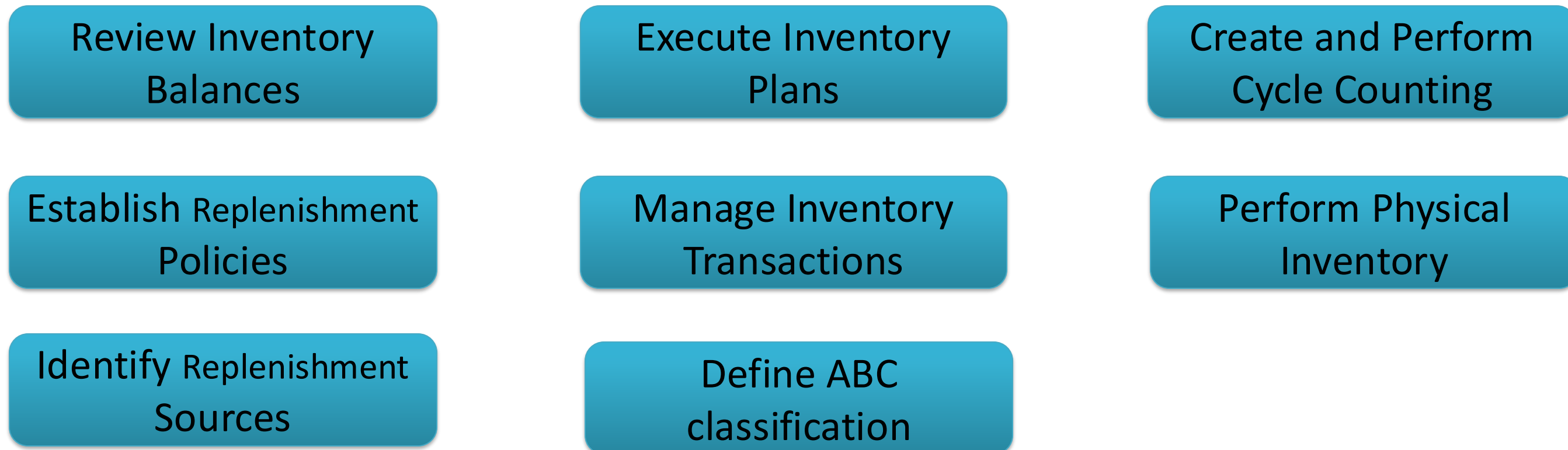
Manage Inventory to Replenishment Overview

In the Manage Inventory to replenishment cycle, and **Inventory Manager** reviews **inventory balances**, and establishes an optimal **replenishment policy** for your warehouses. All the replenishment orders generated are managed and **periodic reviews of Inventory accuracy** are performed by a **Warehouse Operator** to maintain optimum inventory in the organization.



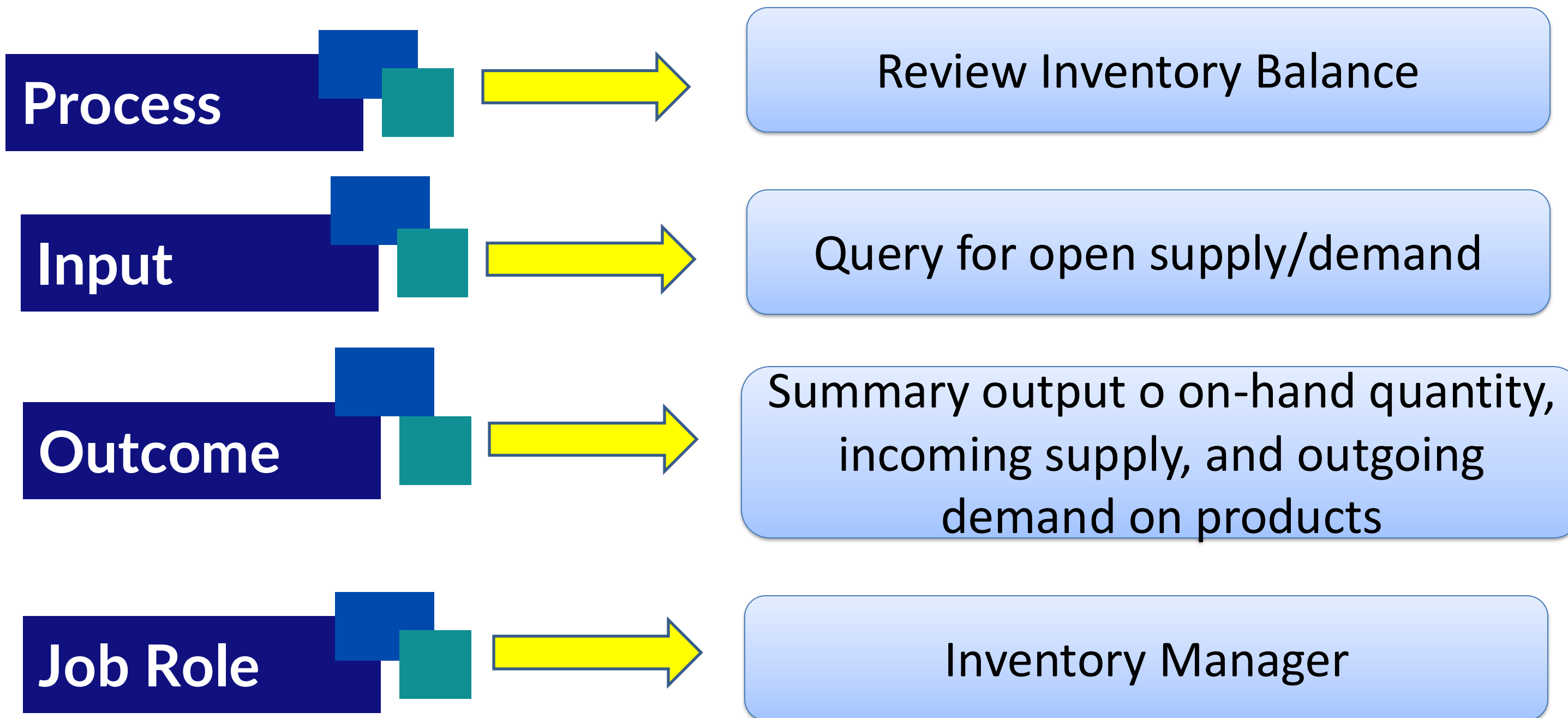
Why are inventory replenishment and accuracy important?

Manage Inventory to Replenishment- provides a comprehensive solution **to automate, streamline, and control the inventory flow** to meet all these expectations. The activities in this life cycle are outlined in the following diagram:



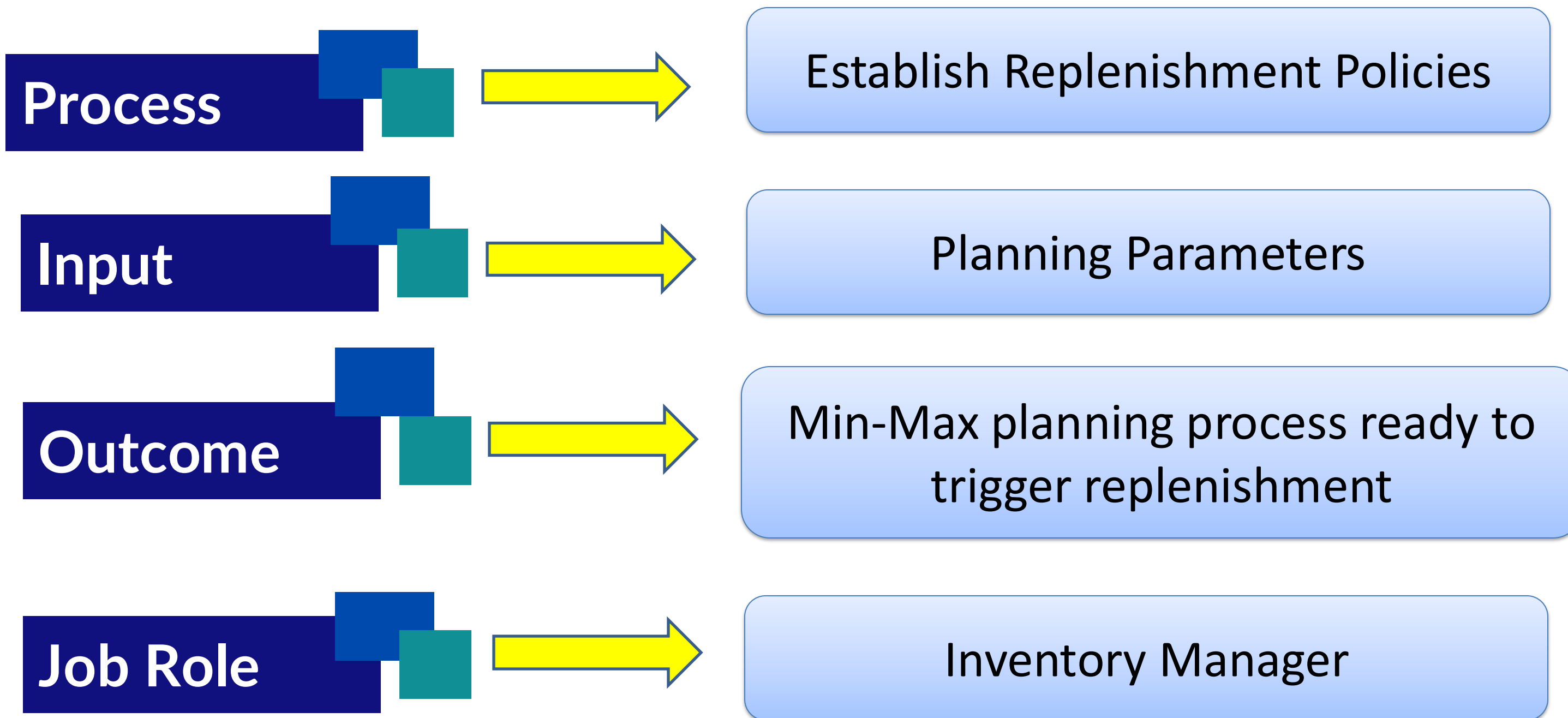
Activity 1

Review Inventory Balances



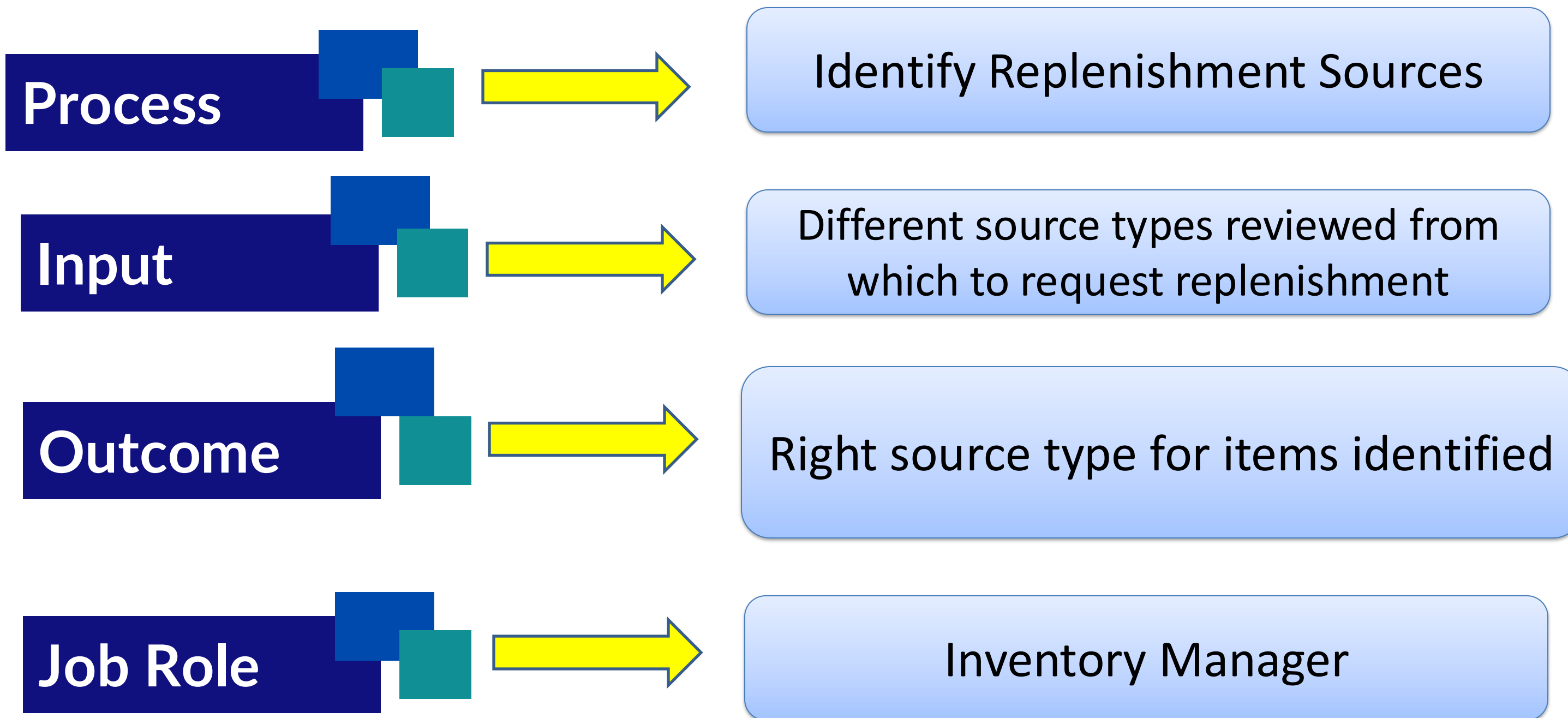
Activity 2

Establish Replenishment Policies



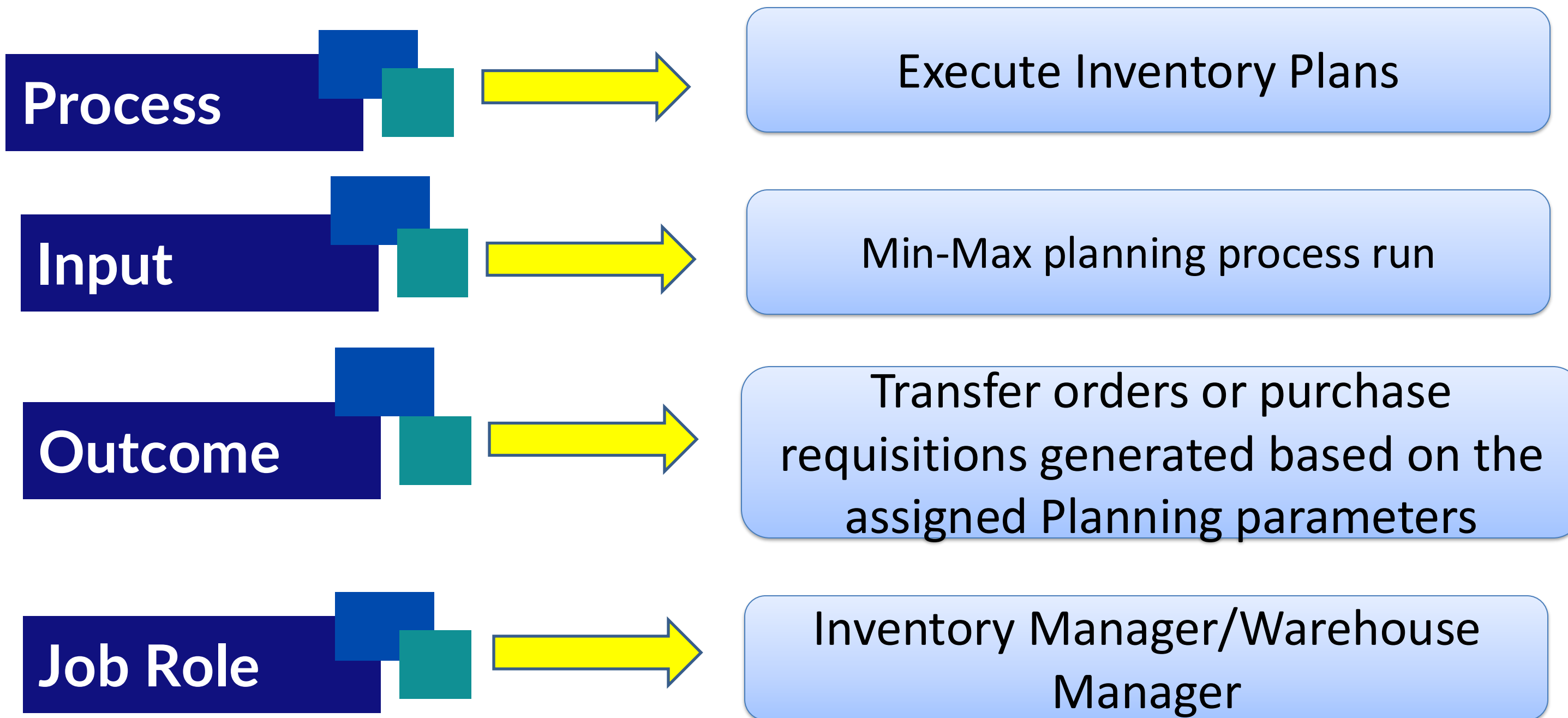
Activity 3

Identify Replenishment Sources



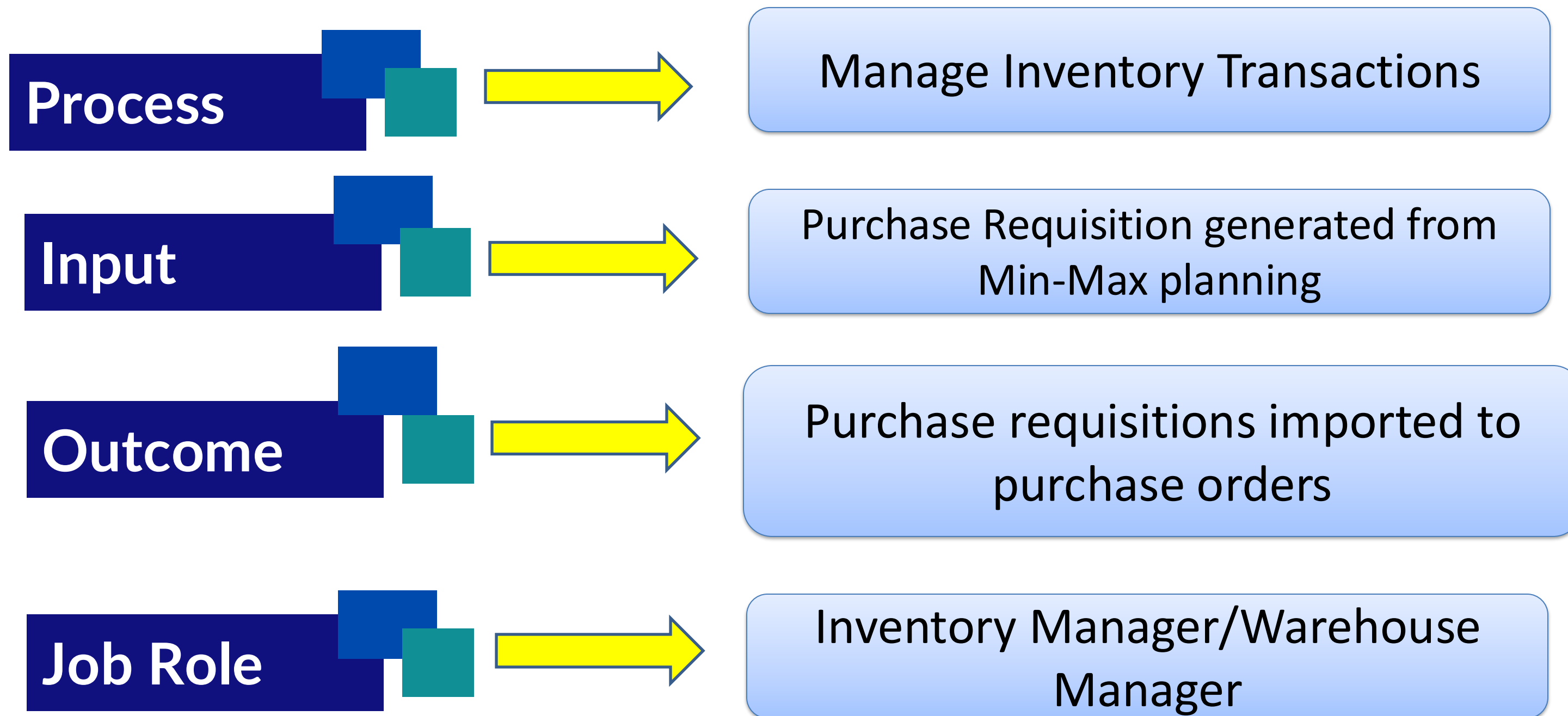
Activity 4

Execute Inventory Plans



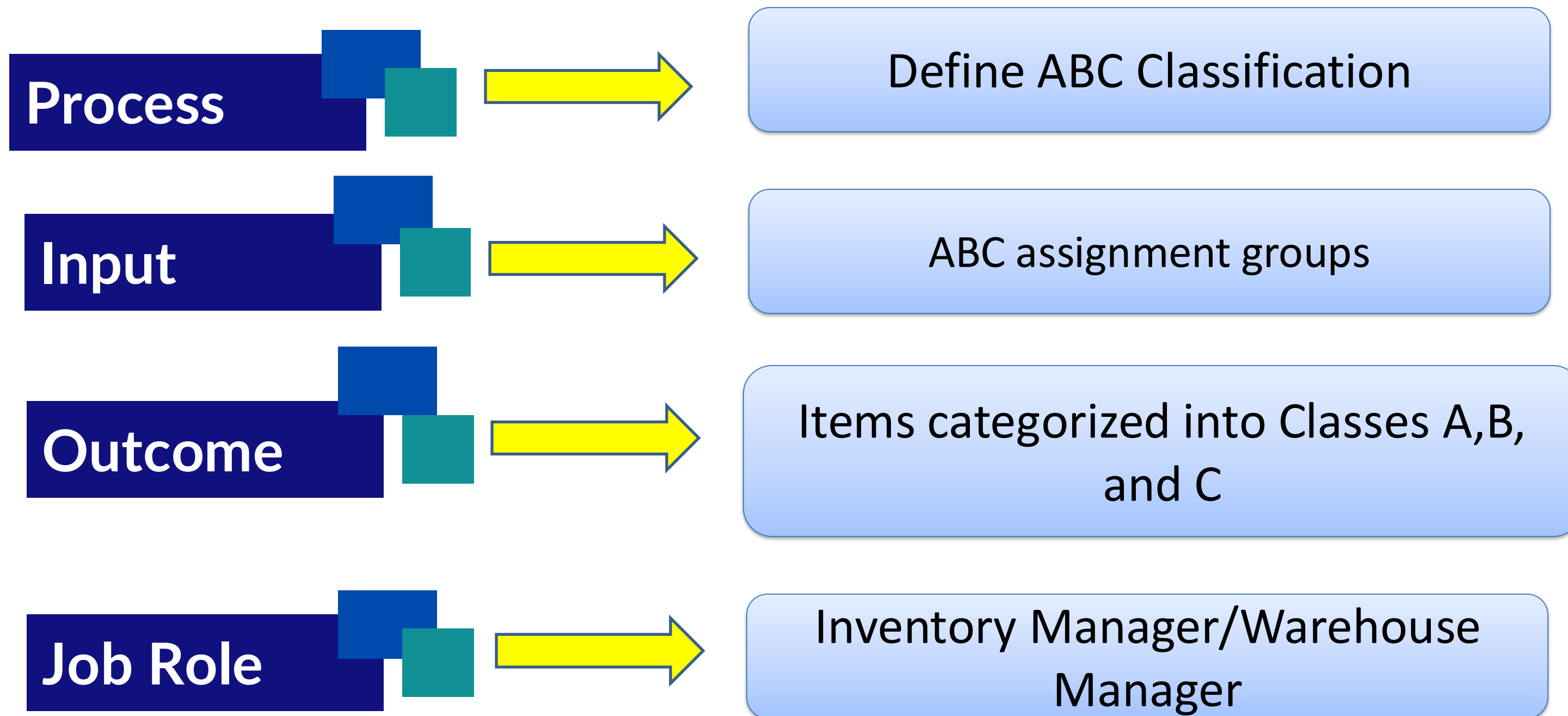
Activity 5

Manage Inventory Transactions



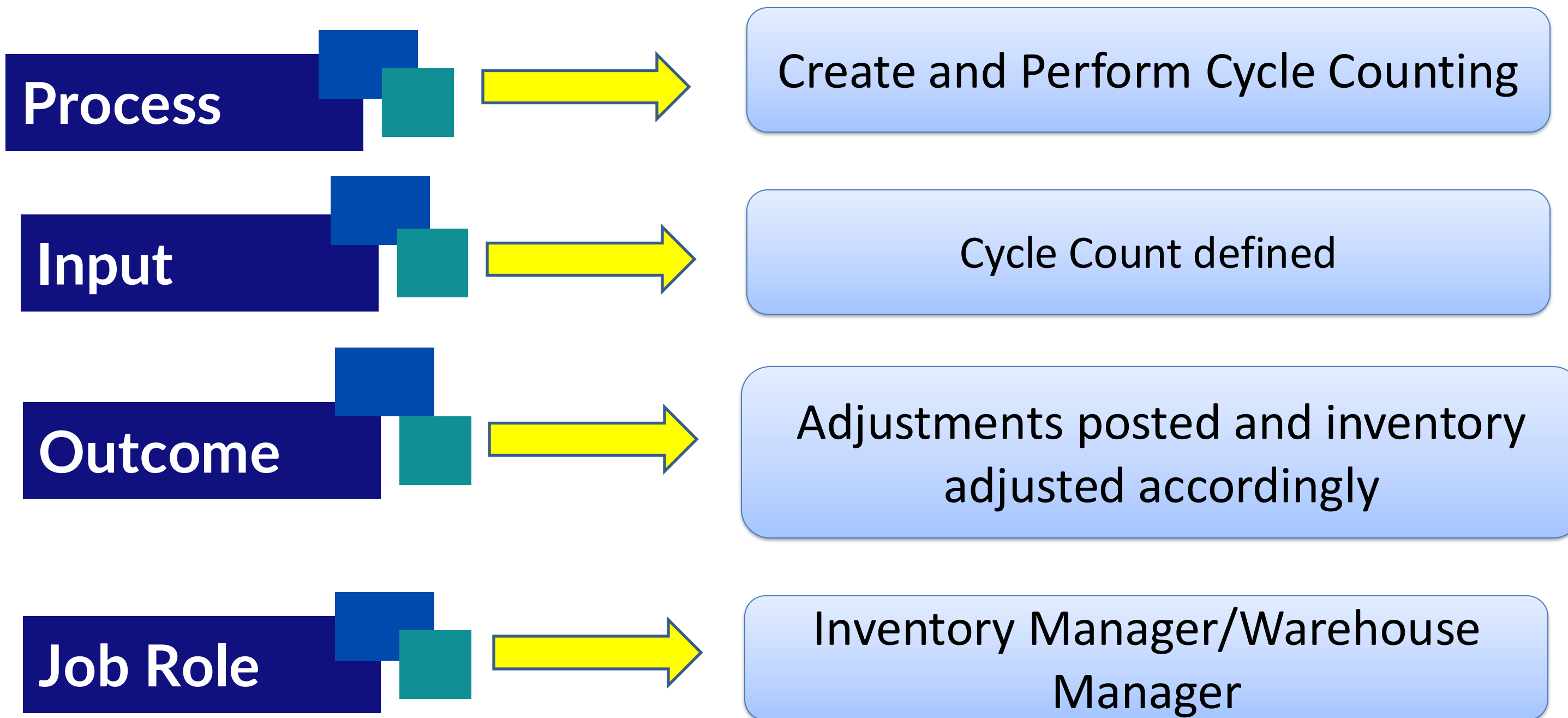
Activity 6

Define ABC Classification



Activity 7

Create and Perform Cycle Counting



Activity 8

Perform Physical Inventory

