

# SUMMARY OF FIRST 2 WEEKS

NetSuite  
Basics

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01

# OVERVIEW

Navigation NetSuite

# Introduction

## ERP (Enterprise Resource Planning)

- Not a standalone application. ERP is a category of business software.
- ERP systems comprise various modules, each addressing a specific business requirement.
- Collects information from various departments (finance, manufacturing, inventory and order management, HR..) in a shared database.
- Provides organization-wide visibility.
- On-premises, cloud and hybrid.

# Introduction

## NetSuite

- What is NetSuite?

Cloud-based platform integrating ERP, CRM, HR, and eCommerce functionalities. Where all (releases, bugs..) are managed by the provider.

- Core Features:

- Unified Business Management: Single platform managing finance, supply chain, operations, and sales.
- Real-Time Data Access: Centralized database ensures immediate updates across all modules.
- SaaS Model: Subscription-based with no infrastructure maintenance.

- Benefits :

- Scalability: Easily add functionality as business needs grow.
- Efficiency: gives leaders a real-time, 360° view of the business
- Customization Capabilities

# Accounts

Accounts are the environment provided for managing and running businesses

## The Production Account

The environment where all applications are deployed and it's accessed by end-user in real-world.

## The Release Preview Account

Since NetSuite releases updates biannually, administrators have the option to request a preview account to evaluate upcoming releases before they are officially deployed.

## The Sandbox Account

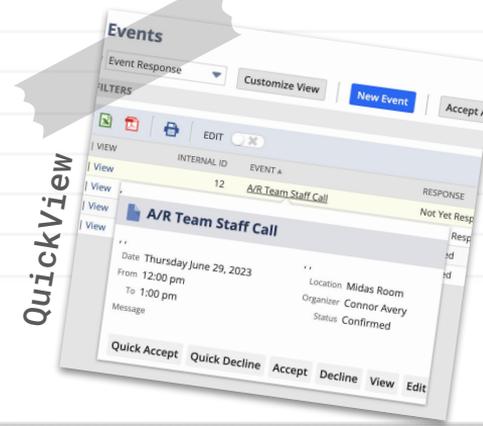
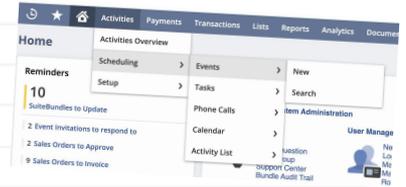
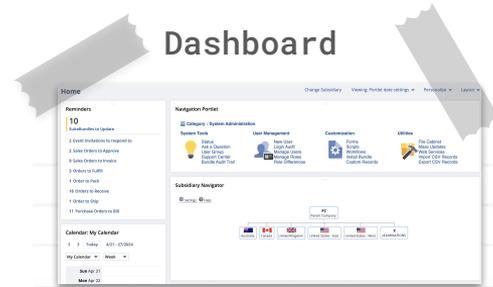
A test environment where upcoming changes can be safely evaluated without impacting official data. All data within this account is replicated from the production environment.

## The Development Account

The NetSuite development account offers a segregated environment separate from your production account, allowing teams to create and refine solutions. It provides an enhanced experience tailored for developing NetSuite customizations.

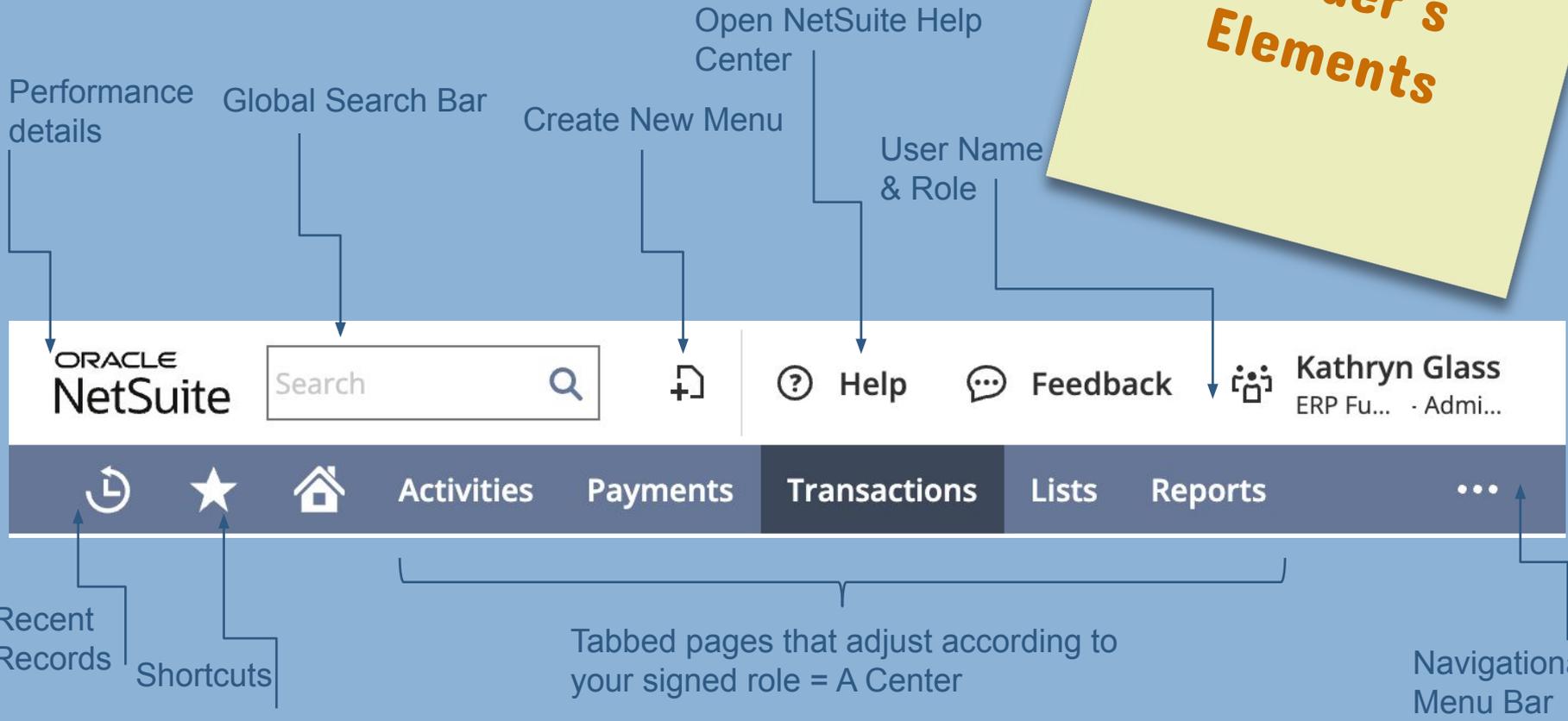
# NetSuite UI

- Headers and Menus
- Centers
- Dashboards
- Global Search
- QuickView



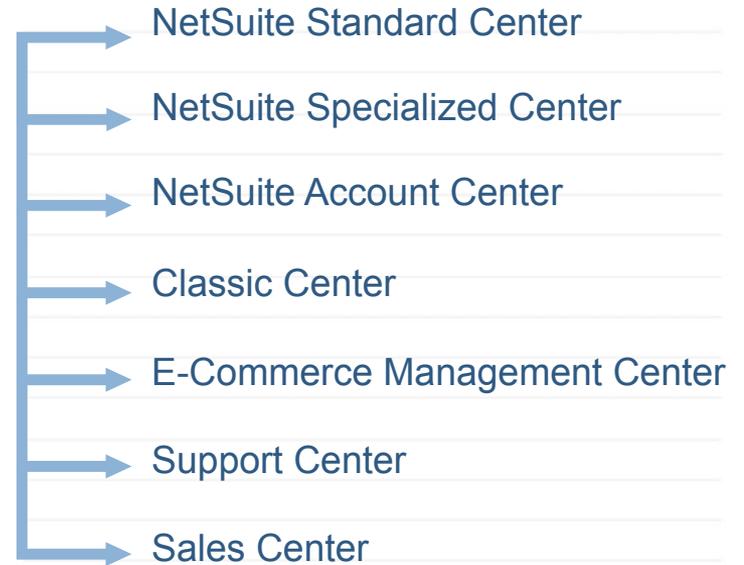
QuickView

# Header's Elements



# Centers

In NetSuite, a center is a user-specific interface composed of tabbed pages and dashboards that display real-time data in windows called portlets and tools relevant to the user's assigned role.



# Items

- Records to track physical items that you manage, including:
  - Inventory Items
  - Serial Numbered Items
  - Lot Numbered Items
  - Drop Ship Items
  - Special Order Items
  - Non-Inventory Items
- Records include items you purchase and sell, but do not manage a physical inventory for, including:
  - Service Items
  - Download Items
  - Gift Certificates

- Clustering item records are used to assemble several items into one unit, including:
  - Item Groups
  - Kit/Package Items
  - Assembly Items
- Use Other Charge Items to track purchase or sale charges that do not fit into any of the other categories. For example, for gift wrapping charges or vendor rush shipment charges.
- Use Discount/Markups Items on sales transactions to apply discounts to the items being sold.
- Use Description Items to add text to purchase and sale transactions, such as special shipping instructions or disclaimers.

## Service Items

An item you create to track time and record billable hours.

- Services for Purchase – services your business buys but doesn't sell to customers
- Services for Resale – services your business buys and then sells to customers
- Services for Sale – services your business sells but doesn't buy

## Non-Inventory Items

- Non-inventory items for sale – can be bought, sold, and consumed but are not added to a purchase order or kept in inventory. Entered on customer-facing transactions, such as sales orders, cash sales, or invoices.
- Non-inventory items for purchase – can only be bought and entered on vendor-facing transactions such as purchase orders and vendor bills.
- Non-inventory items for resale – can be bought and sold and appear on all applicable transaction types/dropship.

# Item Groups

## Kit/Packages

## Assembly Items

Function	Assembly	Kit/Package	Item Group
Members can include:	inventory items non-inventory items assemblies service items other charges	inventory items non-inventory items assemblies kits service items	inventory items non-inventory items assemblies kits service items
Pricing:	item price is <b>independent</b> of its members' prices	item price is <b>independent</b> of its members' prices	item price is <b>dependent</b> on its members' prices
General Ledger Accounts:	able to identify a Cost of Goods Sold (COGS), income, and asset account separate from its components' accounts	able to identify a separate income account	No account designation available
Inventory Impact:	Building an assembly: decreases the asset accounts of member items increases asset account of the assembly	Fulfilling a kit: decreases the asset account of member items	Fulfilling a group: decreases the asset account of member items

# Work Orders

Work order transactions track the production of assembly items needed for stock or to fill orders. Work orders track the quantities of assemblies that need to be built and the quantities of components, or member items, needed to do so.

**Special**  
- Tracks assemblies to be built for a particular sale

**Production**  
- Increases stock  
- Does not link to a Sales transaction

# Enabled Features

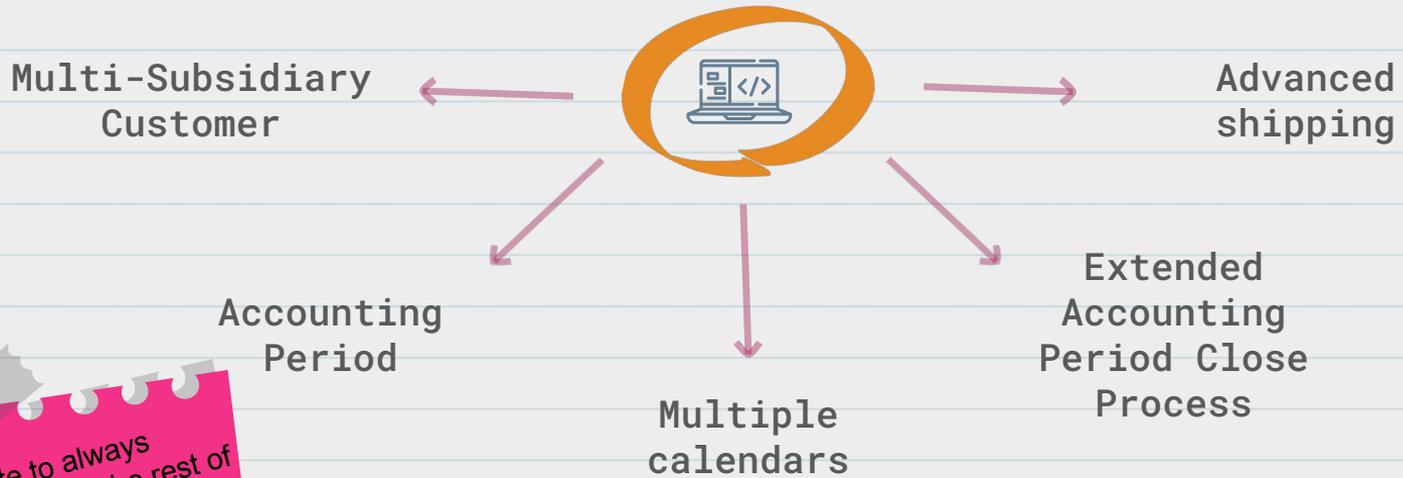
As netsuite offers different functionalities or tools, some of them are not automatically activated, hence why we need to activate the features needed in the business process

[Setup](#) > [Company](#) > [Enable Features](#)

## Keep in mind:

- > Some features are difficult to disable.
- > Some features require additional steps to be enabled.
- > Some features require the activation of a parent feature.
- > Some features cannot be disabled.

# Features that are difficult to disable



Note to always check with the rest of the team before enabling any of the mentioned features

# Examples of feature requiring additional steps

**Multi-Language**  
(navigate to  
Language & Locale)

**IP Address Rules**  
(set rules in  
the IP @ rules  
section)



**Automatic  
Location  
Assignment**

**Quantity Pricing**

**Accounting  
Periods**

# Examples of feature that cannot be disabled

Advanced Revenue Management

Multiple Currencies

Dynamic Allocation

Advanced Taxes

Multi-Location Inventory  
(contact Netsuite Customer Support)



These features can't be disabled because of logical dependence with other processes

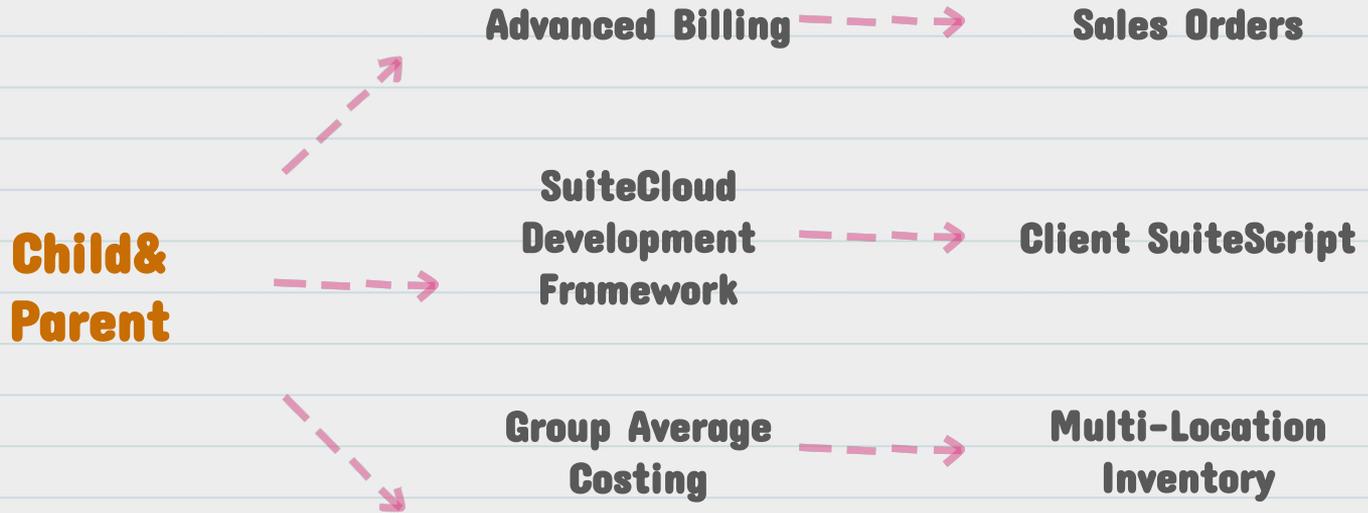
# Examples of feature that cannot be disabled

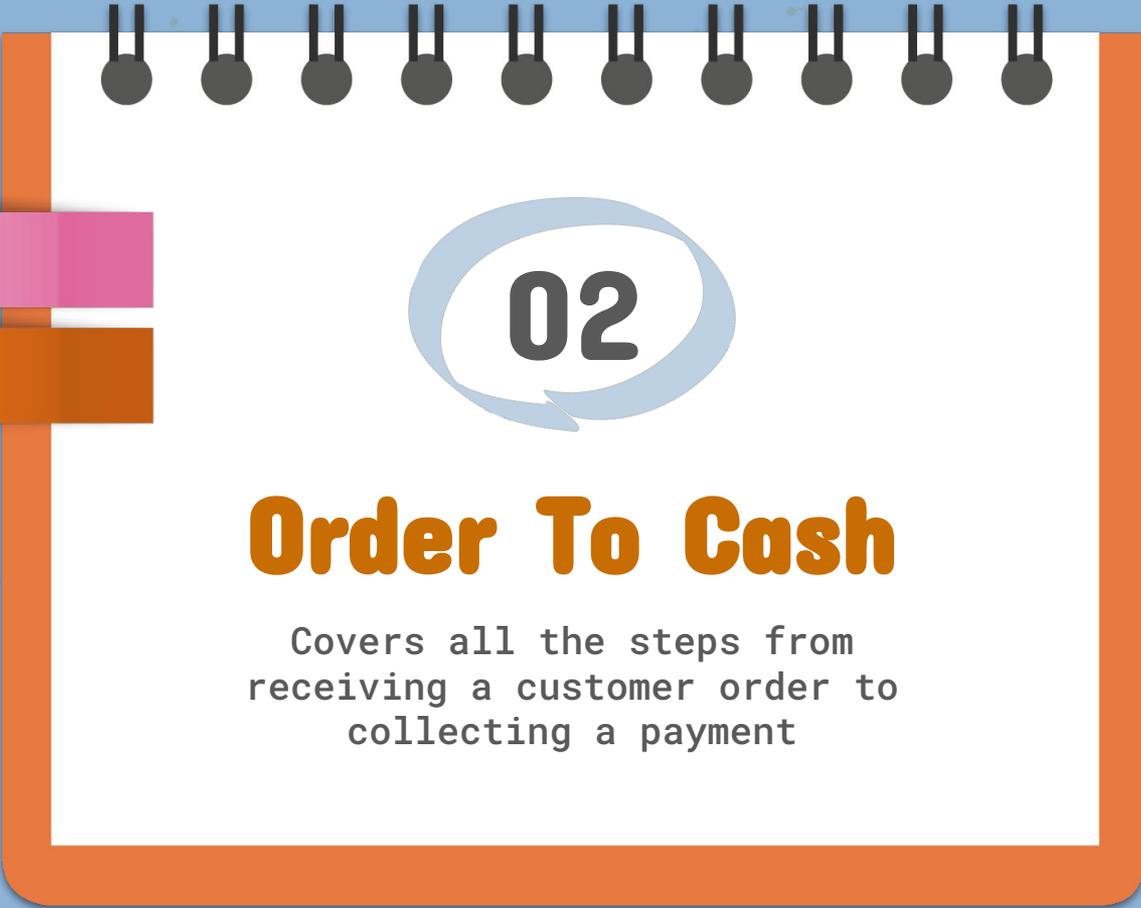
## Example:

Enabling the multi-currencies feature allows for transactions in various currencies. If you attempt to disable this feature, it will impact transactions, potentially altering their currency settings and affecting how they are processed or recorded.

The mentioned features in the previous slide are only few examples make sure to check the list for all the features under that category.

# Examples of features requiring parent feature



A graphic of a spiral-bound notebook with a white page and an orange cover. The spiral binding is at the top. On the left side, there are two horizontal tabs: a pink one on top and an orange one below it. In the center of the page, the number '02' is displayed in a large, bold, black font, enclosed within a light blue circular arrow graphic that points clockwise. Below this, the title 'Order To Cash' is written in a bold, orange font. Underneath the title, a descriptive sentence is written in a smaller, black, monospace-style font. The entire notebook graphic is set against a light blue background with a subtle pattern of small green and white specks.

02

## Order To Cash

Covers all the steps from  
receiving a customer order to  
collecting a payment

# Steps to do before



- Check/Create a Customer

Lists > Relationships > Customer > New

- Check/Create an Item

Lists > Accounting > items > New



Type of item : Inventory  
Accounting subtab :

- COGS Account,  
ASSET Account,  
INCOME Account,  
TAX Schedule

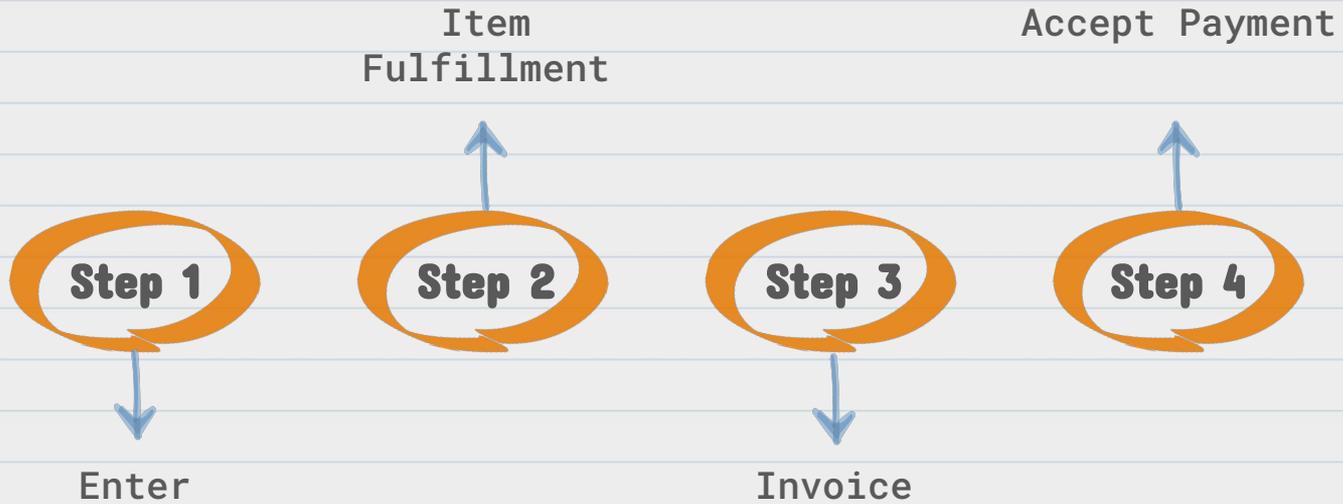
Include Children

Subsidiary & Location

- Create The Order

Transactions > Sales > Enter Sales order

# Process



# Item Fulfillment



1 ←→ Picked

2 ←→ Packed

3 ←→ Shipped



If you can't fulfill the item : Item Used is inventory and has no available Quantity

Additional Step :

Inventory Adjustment

Transactions > Inventory > Inventory Adjustment

## Invoice

Next bill

Remaining bill

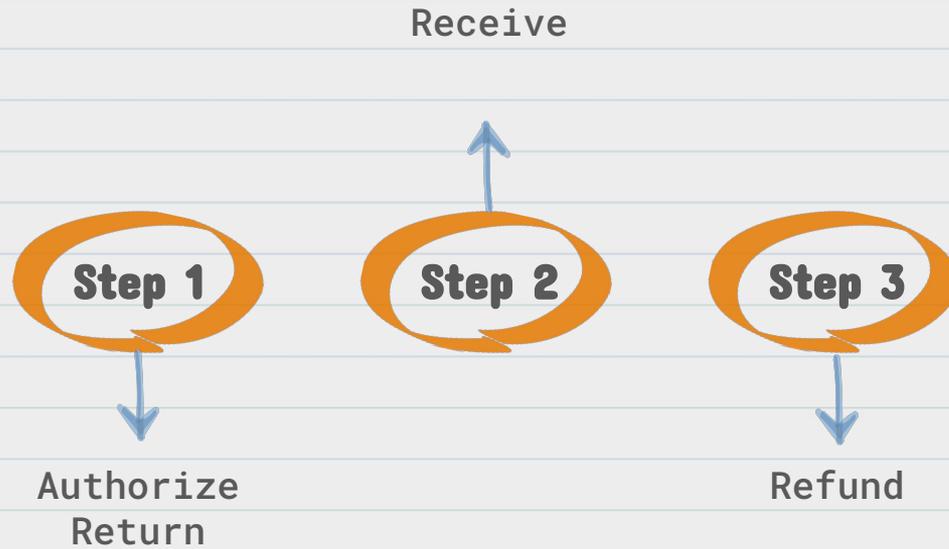
- Sales Transaction
- This Step generates an invoice
- Affects the accounts receivables



## Accept Payment

- This Step generates a payment

# Return Process



## Authorize Return

- This Step creates a Return Authorization

## Receive

- This Step creates an Item Receipt

## Compensate

- A customer Refund
- This Step creates a Credit Memo



### Compensation

- Choose a refund Method
- Can apply to another open invoice



## Case Scenario

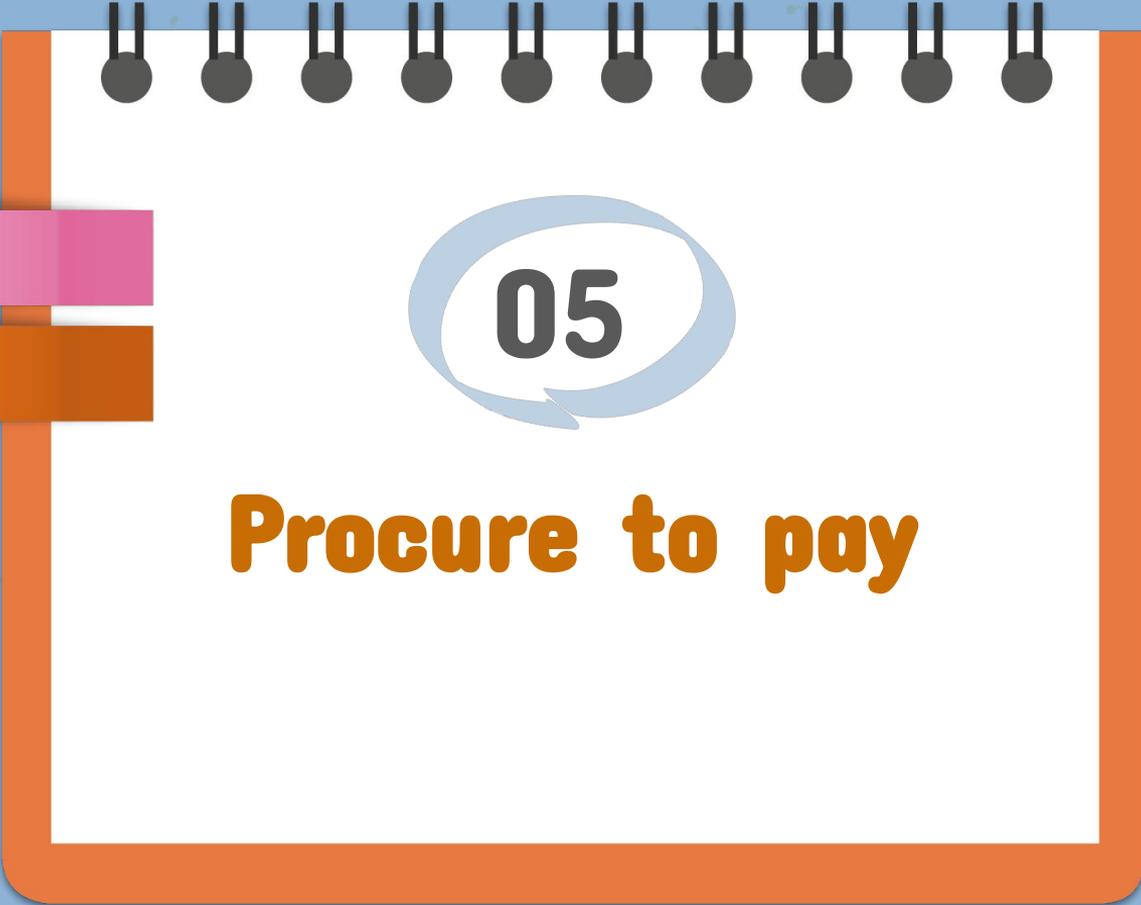
Not needing  
the order  
anymore



Closing the order  
is the only way.  
Deleting is not  
allowed.

☆ Avoids gaps in  
numbering  
sequence.

<b>Case</b>		<b>Posting</b>
<b>Sales Order</b>		NO
<b>Item Receipt</b>		YES
<b>Item Fulfillment</b>		
	Picked	NO
	Packed	NO
	Shipped	YES
<b>Invoice</b>		YES
<b>payment</b>		YES
<b>Return Authorization</b>		NO
<b>Item Receipt</b>		YES
<b>Credit Memo</b>		YES
<b>Customer refund</b>		YES

A graphic of a spiral-bound notebook with a white page and an orange cover. The spiral binding is at the top. On the left side, there are two horizontal tabs: a pink one on top and an orange one below it. In the center of the page, the number '05' is written in a bold, black font, enclosed within a light blue speech bubble. Below the speech bubble, the text 'Procure to pay' is written in a bold, orange font.

**05**

**Procure to pay**

# Procure 2 Pay

Procure to Pay (P2P) is a business process that involves all steps from procuring goods and services to paying suppliers or vendors for those goods and services.



## Prerequisites

Before starting our process we need to make sure:

- The desired item is created(by admin):  
    List > Accounting > Items then "New Item"
- Choose your item's type based on your needs  
(Physical Items, Service Items, Clustered Items)
- Create a Vendor(by admin):  
    List> Relationships> Vendors

# Purchase Requisition & Approval

→ Created by an employee under the employee center role.

Under the admin role: **Transaction > Purchase > enter purchase request**

→ An employee can simply create a new purchase request by clicking "Enter Purchase Request" under the Purchases portlet in his employee center

💡 **What is a purchase limit?**

the amount an employee can purchase without approval

**How does it affect our purchase request ?**

We need to enable this feature if it's not already activated:

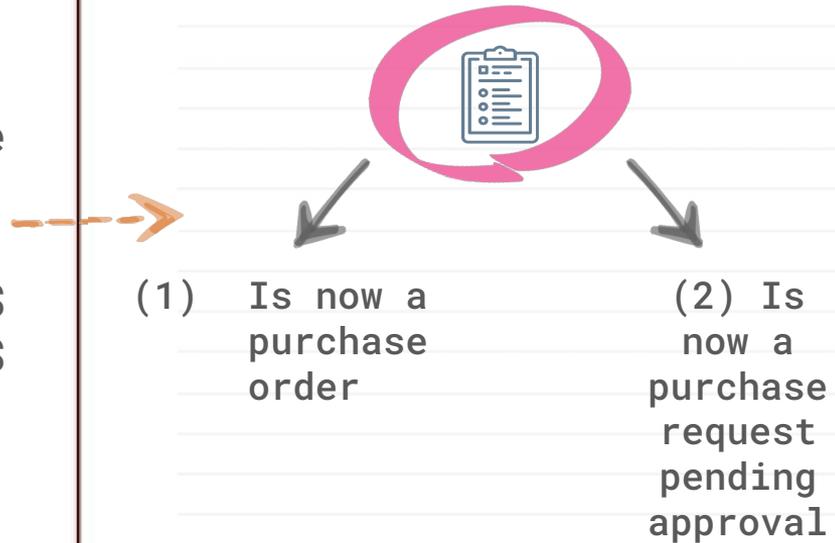
Setup >>Company >>Enable Features >>Employees

Then enable purchase request and approval routing



## Use Case:

Purchase limit for Employee A is set 75\$  
He placed 2 purchase requests, (1) one is for 70\$ and an other (2) is for 80\$



Who approves the Purchase order ?

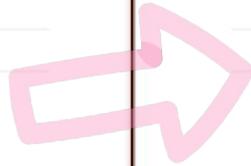
**Purchase  
Approver**



Lists > Employees >  
Employees

Under Human resources  
subtab

If a purchase  
approver is not set  
then



**Supervisor**



Lists > Employees >  
Employees

In the main line

## To note

A purchase approver can also have a “Purchase Approval Limit” if the amount of the request is higher than the approval limit, the request must require more approvers.

Once our Approval route is done, we set our order to “Approved” status ✓

 Purchase Order 🔍

PO135 Vendor Tester

PENDING RECEIPT

Edit

Back

Receive

Close



Actions

Now our order can be received

Once received an item receipt is created and the order is pending bill



## Item Receipt

IR108 Vendor Tester

Edit

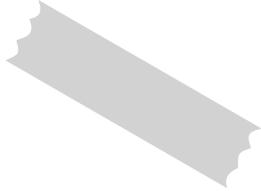
Back

Bill



Actions

Upon clicking the receive button in the Purchase Order, we will be routed to Item Receipt page



## Bill

Vendor Tester **OPEN**

Edit

Back

Credit

Authorize Return

Make Payment



Actions

You can either bill the transaction from Purchase Order or Item Receipt. Both transaction has Bill button available. By clicking it, you will be directed to Bill Record



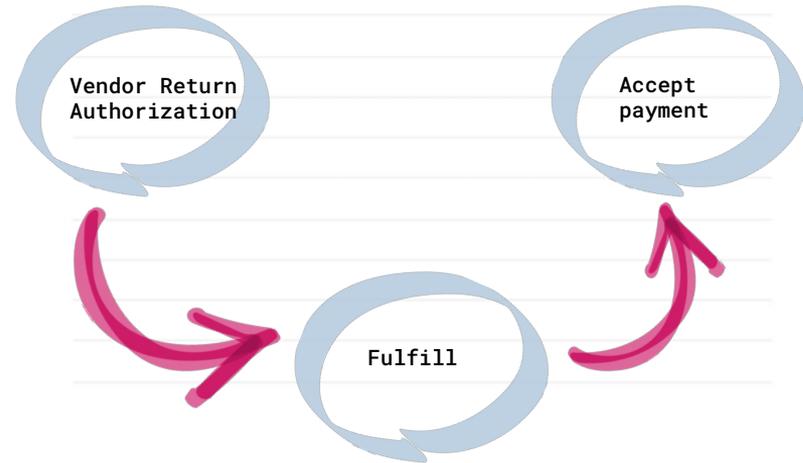
If we make payment, a Bill payment will be created and we can print the bill we have two printing options: voucher and standard

Setup> Company> printing & fax



Bill, Item receipt, payment and bill credit are all posting transactions, meaning they impact GL(general ledgers)

If we decide to return it we create an authorization.



## Additional information

- We can customize our approval by setting up an approval workflow to process other components such as expenses reports..

Navigate to: Set up > Accounting > Accounting Preferences > Approval Routing

- If a vendor has any open bills we can make the payment via navigation to the vendor and clicking make payment
- An order also can be partially received.
- After activating the advanced receiving feature:

Without advanced receiving is when you receive and bill at the same step.

With advanced receiving is when you receive item and then bill it.

A graphic of a spiral-bound notebook with a white page and an orange cover. The spiral binding is at the top. On the left side, there are two horizontal tabs: a pink one on top and an orange one below it. In the center of the page, the number '06' is written in a bold, dark grey font, enclosed within a light blue, hand-drawn oval shape. Below the number, the text 'Record to Report' is written in a bold, orange font.

**06**

**Record to Report**

## R2R:

Record to Report (R2R) in NetSuite refers to the process of recording financial transactions, generating financial statements, and reporting on the financial performance of a company. It encompasses various activities from data entry to financial reporting and analysis.

To record transactions:

## Different Segmentations

Company> Setup > Scroll down to classifications.

- Subsidiaries
  - Departments
  - Warehouse
  - Classes
- 

## Currency exchange rate

Lists> Accounting > Currency exchange rate.

## Tax Control

Setup> Accounting> Manage Tax control account

## Accounting period

Setup> Accounting> Manage Accounting Period

## Journal entries

Transaction> Financials> Make Journals entries

## Budget

Transaction> Financials> Set up budget

## Nexuses

Setup> Accounting> Nexuses

## Transfer Funds

Transaction> Bank> Transfer Funds

## Deposit

Transaction> Bank> Make deposit

## Generating reports

Generating reports in NetSuite can be accomplished programmatically or by utilizing its user-friendly interface, which offers a diverse selection of pre-built report templates categorized for easy access.





**Thank  
You**