







CS – Oracle Receivables Fundamentals and How it Fits Into the Quote to Cash Process

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Agenda

- Quote to Cash Flows
- Customers/Parties
- Shared Setups
- Orders to Invoices
- Oracle Receivables Processes
 - Transactions
 - Payments
 - Adjustments
 - Accounting
- Questions??









Target Audience

- Folks Who Use Oracle Receivables
 - To Learn More About Where Their Data Comes From
 - And, to Learn About Shared Setups
- Folks Who Use Applications That Pass Data to Oracle Receivables
 - To Learn More About Where Their Data Goes
 - To Learn The Impact of Their Activities
 - And, to Learn About Shared Setups
 - CRM, Order Management, Contracts and Projects folks









Basic Premise

The Oracle E-Business Suite is comprised of many different applications performing various business functions. A key aspect of this is that most of these applications share setups with other applications and data is often passed from one application to others. What this means is that what you do in your application may have an impact on many other applications, in ways that you may not be aware of.

The purpose of session is to provide attendees with the details of how the data flows in and out of Oracle Receivables, how certain setups are shared across multiple applications and to see how Oracle Receivables fits in the "Big Picture".

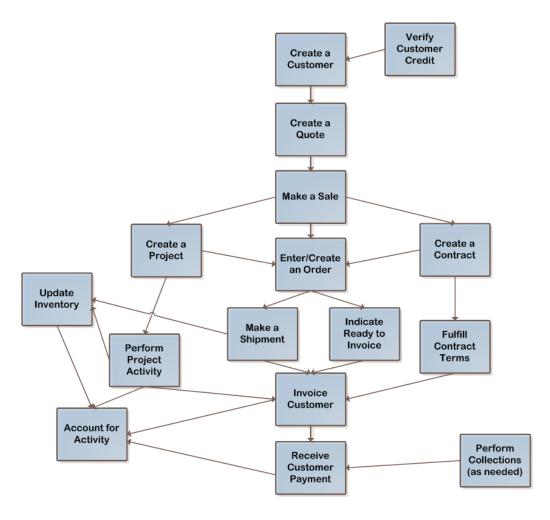








Quote to Cash Flows

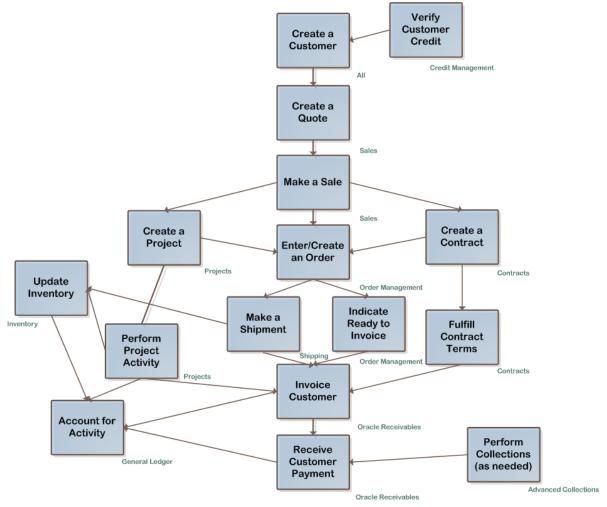








Quote to Cash Applications



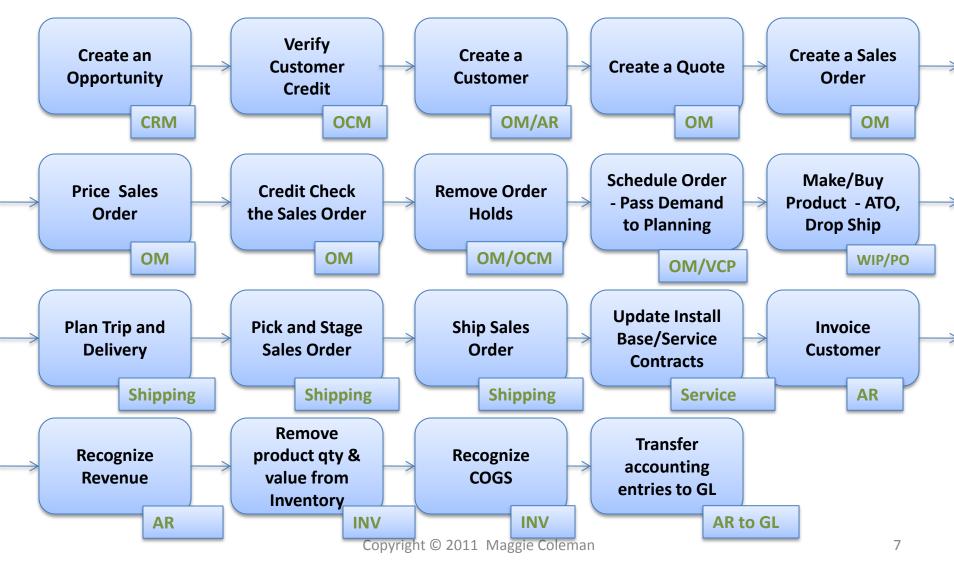








Standard "Quote to Cash" Flow











One Way Only!!!

Order Management to Oracle Receivables
Order Management to Inventory

Oracle Receivables to General Ledger

Contracts to Oracle Receivables

Tip: Make Corrections in the Source System, Whenever Possible









Shared Setups

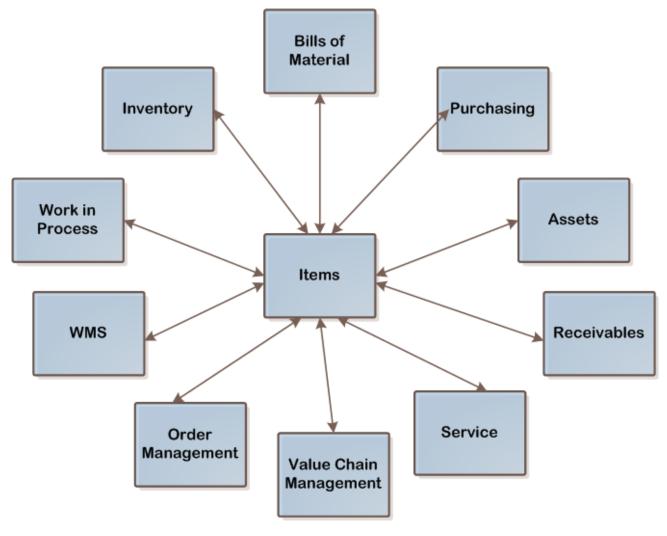








Items



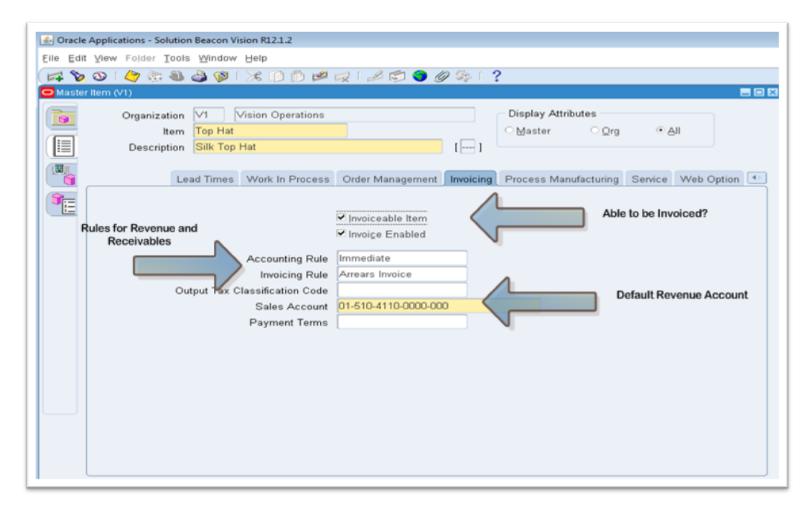








Items and Receivables

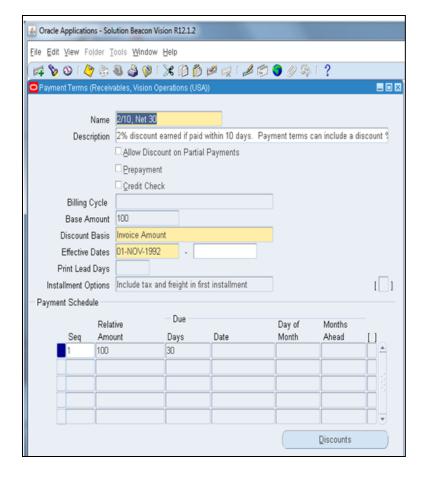




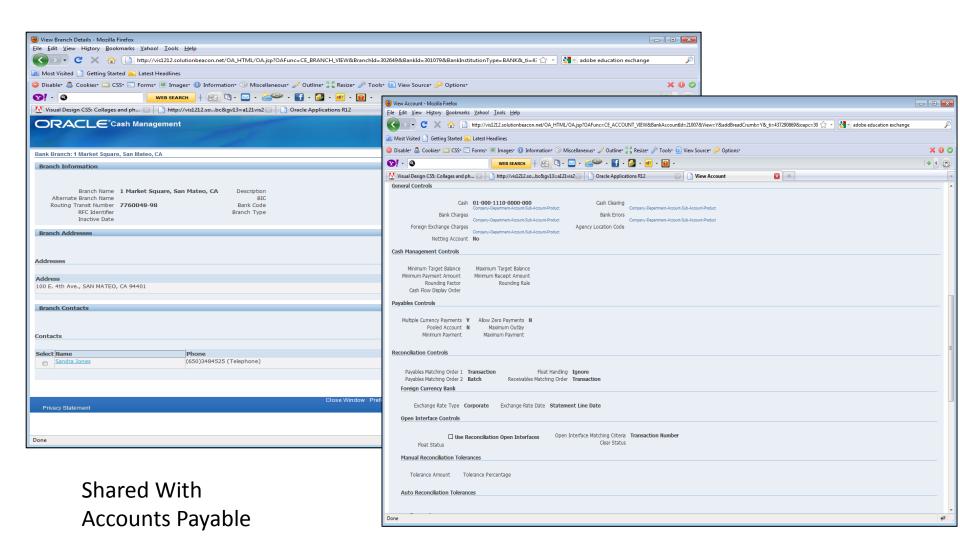




Payment Terms (Orders, Invoices, Contracts, Projects)



Banks and AR











Oracle Customers

- Three Levels: Party, Customer Account, Site
- One "Customer" May be All Three
- Party
 - Highest Level "Global Entity"
 - Used More By CRM Applications Than "Back Office"
 - Can Be:
 - Customer, Suppliers, Employees, Anyone/Business That Interacts With Your Company
- Customer Account
 - Made Up of One or More Legal Entities
 - Made Up of One or More Addresses /Sites
 - Entity for Orders and Invoices
- Customer Site
 - Address and How You Interact With the Address
 - Specific to an Operating Unit

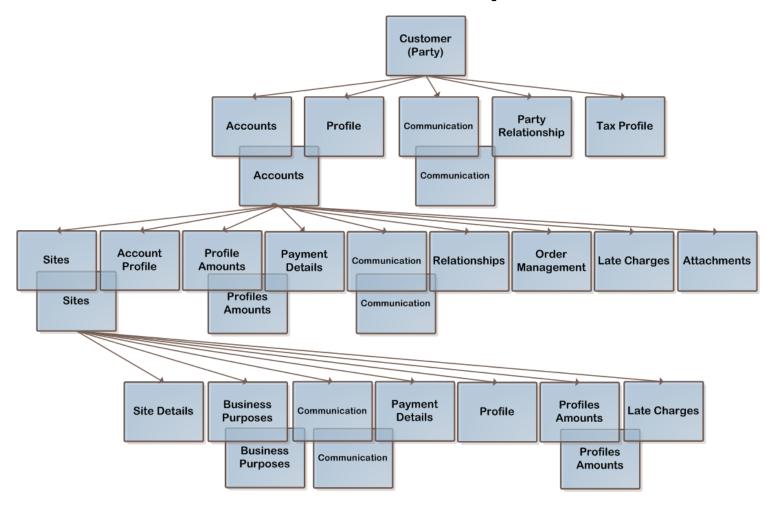








Customer Components



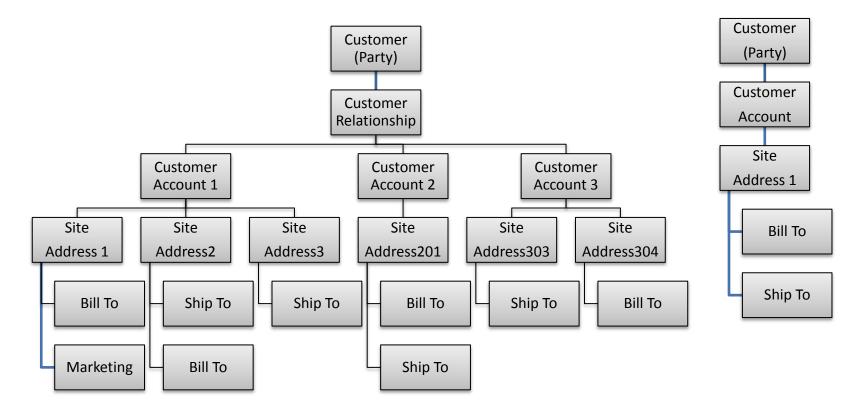








Customer Examples











Typical Customer Creation (Who)



Complete Credit Application (Salesrep/Customer)



Approve Credit Application (Credit and Collections)



Add New Customer
(Credit and Collections / Salesrep / Order Entry / Accounts Receivable)



Update Credit Details (Credit and Collections)



Add New Relationships (as Needed)
(Credit and Collections / Accounts Receivable)









Order To Invoice

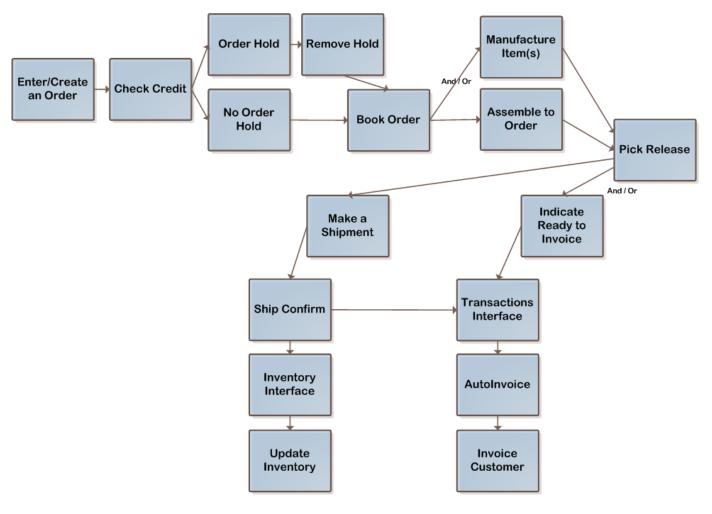








Orders – Workflow Example



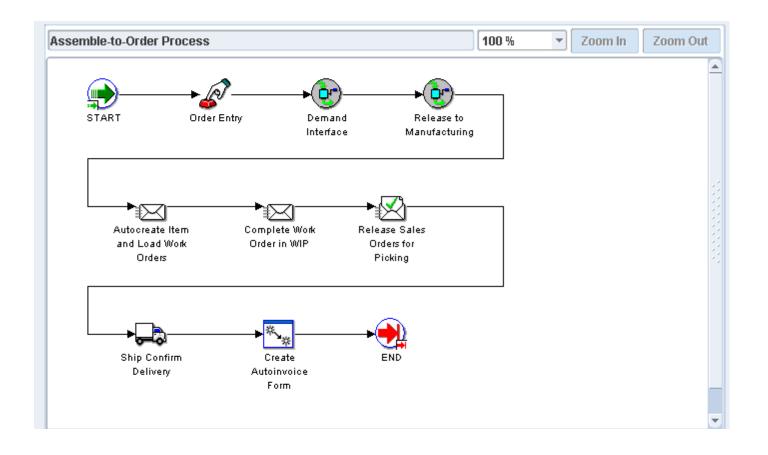








Assemble to Order Workflow









Order Transaction Types and AR

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Transaction Types	=
Operating Unit Vision Operations	Transaction Type Standard
Description Standard Order Type for T	Sales Document Type Sales Order
Order Category Order	Transaction Type Code ORDER
Fulfillment Flow	Negotiation Flow
Effective Dates 01-JAN-199 -	Default Transaction Phase Fulfillment
Layout Template Sales Agreement RTF Ter	[.]
Contract Template Vision Operations Order T	
✓ Retain Document Number	Validate Workflow
(Agprovals Agsign Line Flows
Main Shipping Finance	
Rule	
Invoicing Rule	Accounting Rule
Source	
Invoice Source	Non Delivery Invoice Source
	14011 Delivery invoice dearee
Credit Method For Invoices With Rules Prorate	Split Term Invoices Prorate
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Receivables Transaction Type Invoice	Tax Event ENTERING
Cost of Goods Sold Account 01-510-51	10-0000-000 Currency USD
Conversion Type	

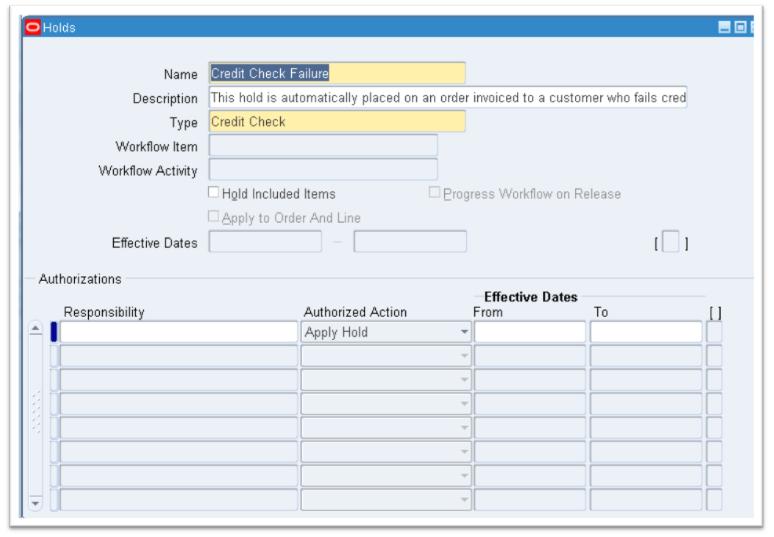








Order Holds - Define

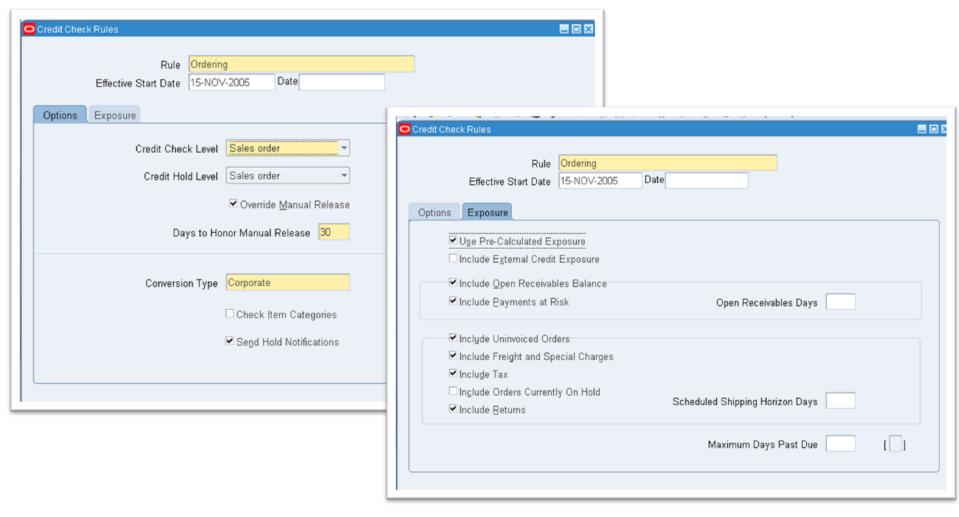








Credit Check Rules

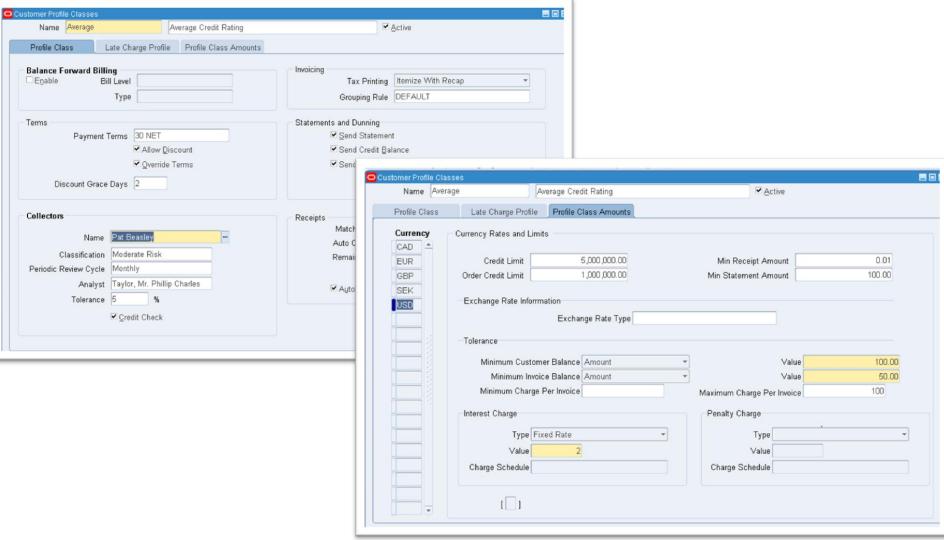








Customers/Sites Profile Classes











Receivables Transactions

- Invoices
- Credit Memos
- Debit Memos
- Deposits
- Guarantees

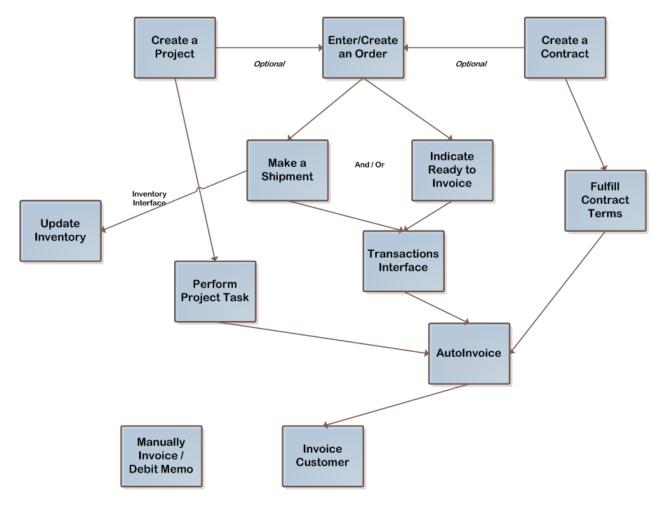








Transactions Flow / Sources



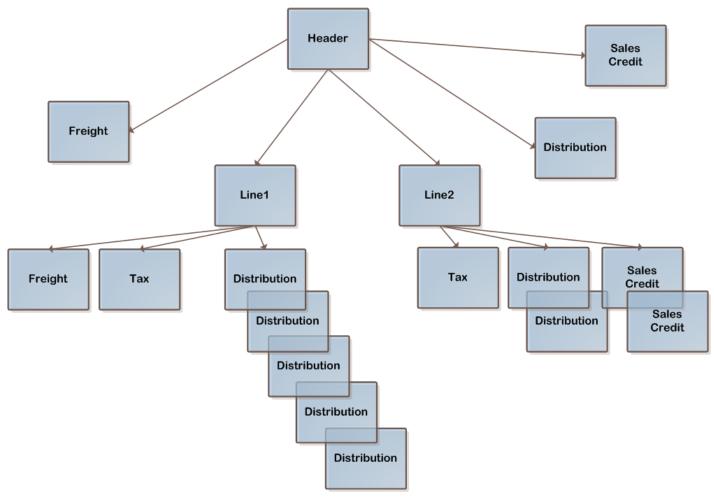








Transactions Example - Invoice







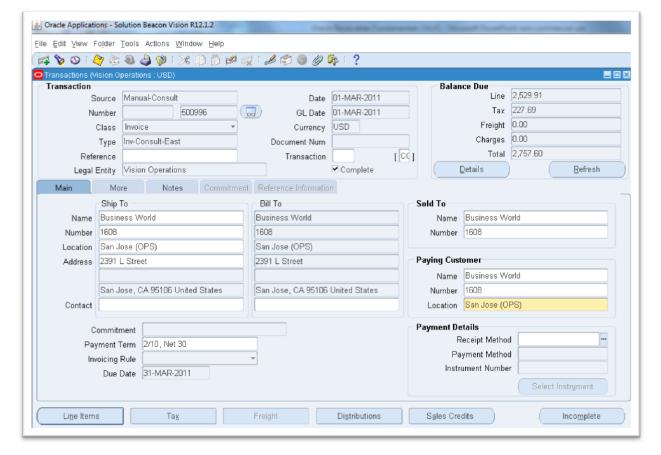




Transaction Header Who and Where?

Source: Orders
Contracts
Projects

Note: Ship to Location Determines Tax Rates





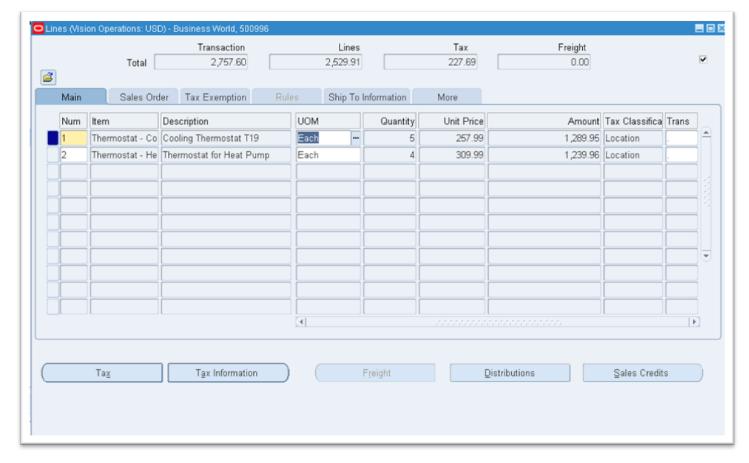






Transaction Lines *What?*

Source: Order Lines Contract Lines Project Tasks Manual Entry

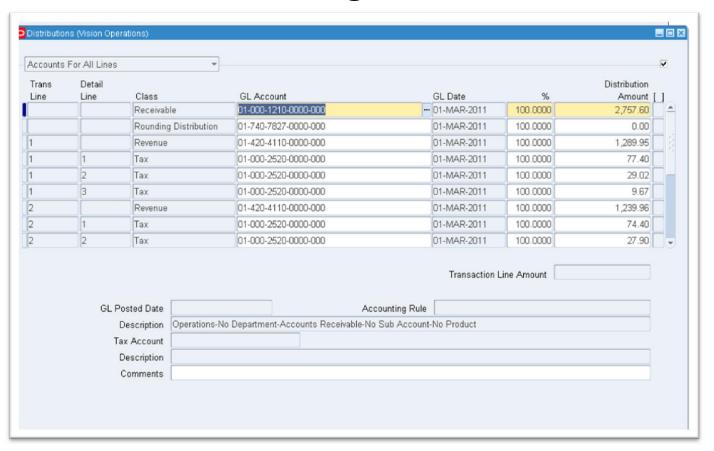








Transaction Distributions *Accounting Details*











Transactions Setup

- Payment Terms (Shared Defines When Payment is Due)
- **Transaction Types (Business and Accounting Grouping and Default GL Accounts)
- Sources (Where Transactions Come From & Numbering Rules)
- Items (Shared "Parts")
- Memo Lines (Used for Debit Memos)
- Accounting Rules (Derive How Revenue and Receivables Are Accounted For)
- **AutoAccounting (Derive Accounting Values)
- AutoInvoice
 - Line Ordering Rules (Rules for Sequencing Transaction Lines)
 - Grouping Rules (Rules for What Goes on the Same Transaction)









Receipts (Payments)









Receipts

- Payments for Non-Accounts Receivable Activity called "Miscellaneous Receipts"
 - Payments for Company Events, T-Shirts, COBRA Payments, Utility Refunds...
- Payments from Customers For Accounts Receivable Activity (Paying for Open Transactions)
- Forms of Payment:
 - Checks
 - Cash
 - Credit Card Payments
 - Letters of Credit

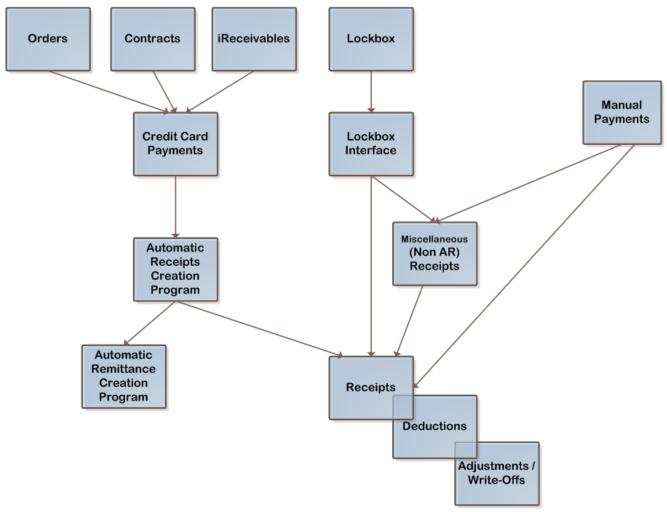








Receipt Sources









Receipt

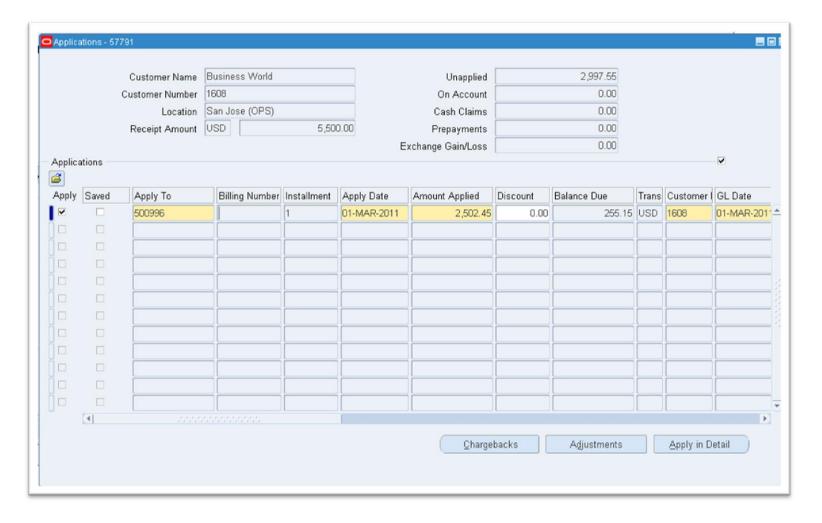
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Receipts (V	/ision Operations : USD)				_ [
Receipt	Receipt Method Receipt Number Faceipt Amount Receipt Type State Cleared	Receipt Date GL Date Maturity Date Functional Amount	01-MAR-2011 01-MAR-2011 01-MAR-2011 5,500.00	Balances Unidentified Applied On Account Unapplied Cash Claims	0.00 0.00 0.00 5,500.00 0.00
	State		[[]	Prepayments	0.00
Custo	Trans Number 500996 mer Name Business World Number 1608 Location San Jose (OPS)	Earned Discounts Unearned Discounts Bank Charges	0.00		Bank of America New York
	Taxpayer ID			Account	************-619
	Reference Postmark Date		Comments	2.4	







Receipt Applications











Receipts Setup

- **Receivable Activities (Base Activity and Miscellaneous Cash Definitions)
- AutoCash Rule Sets (Rules for How to Apply Cash Through Lockbox)
- Application Rule Sets (Rules for Partial Payments)
- Distribution Sets (for Miscellaneous Cash with Multiple Accounts)
- Receipt Sources (Where Receipts Came From and Rules)
- **Receipt Classes (Key Accounting Setup)
- Bank Charges (Rules for Bank Charges)
- Lockboxes
 - Lockboxes (Bank and Processing Rules)
 - Transmission Formats (Layouts of Data From Bank)
- Banks (The Banks and Associated GL Accounts)

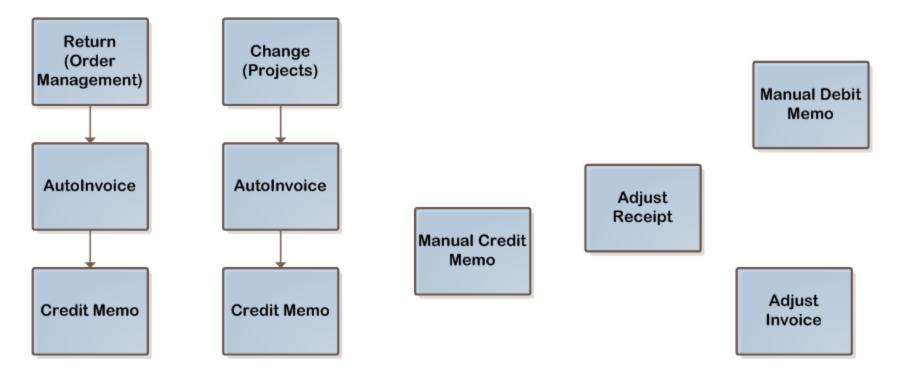








Adjustments



Credit Memos:

- 1) Tied to an Invoice When Created
- "On-Account Credit" Not Tied to an Invoice When Created









Payables and Receivables





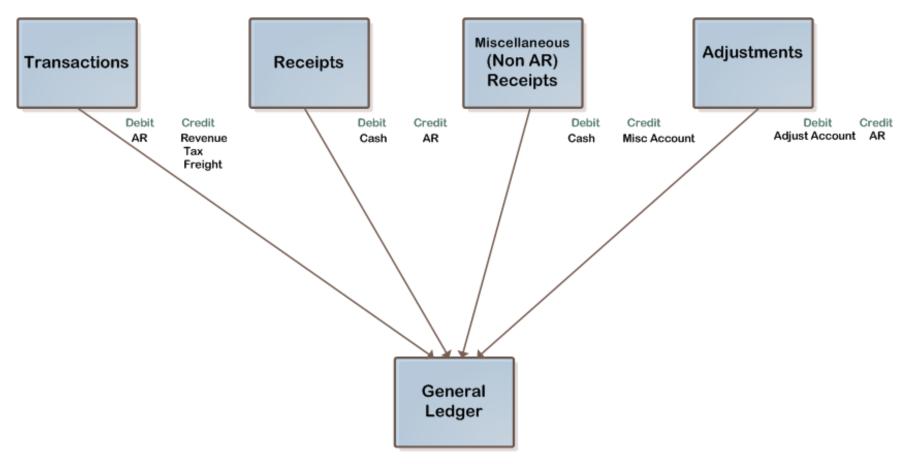








Accounting (Basics)











Questions and Answers

Questions?

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