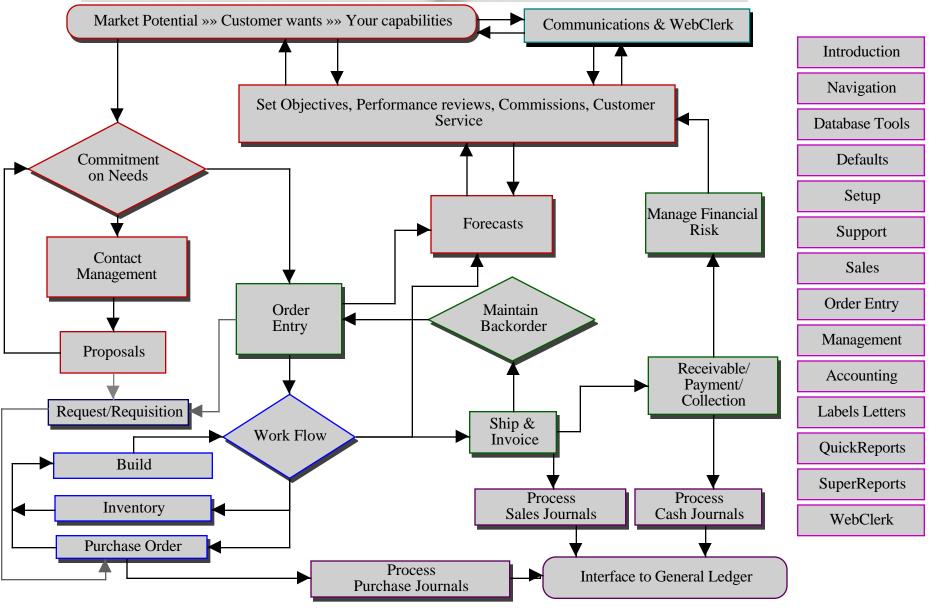
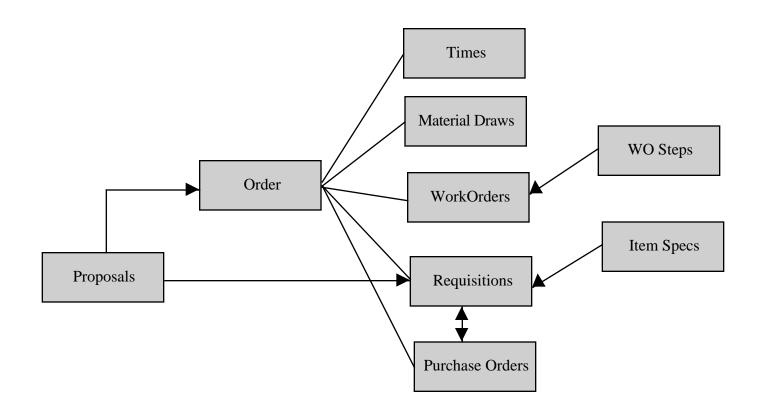
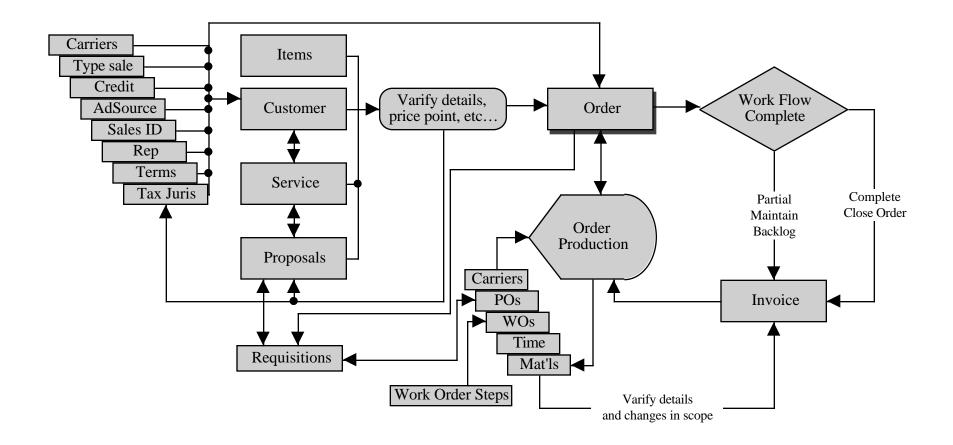
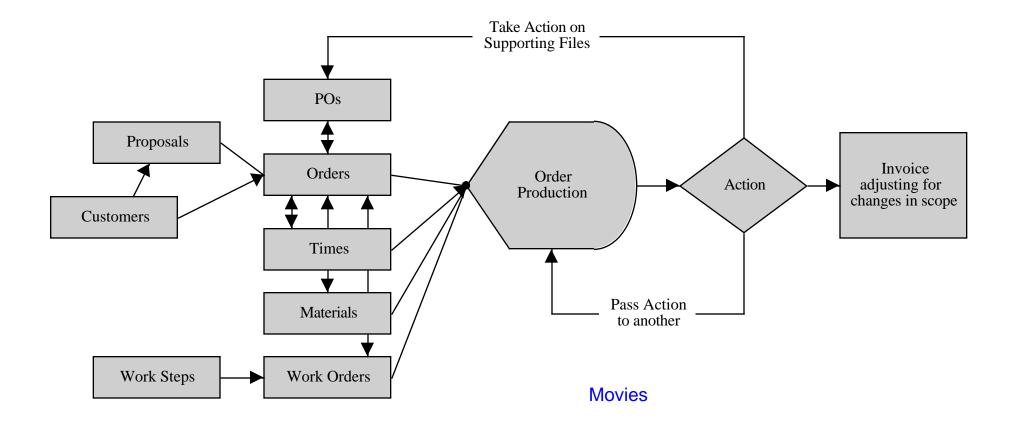
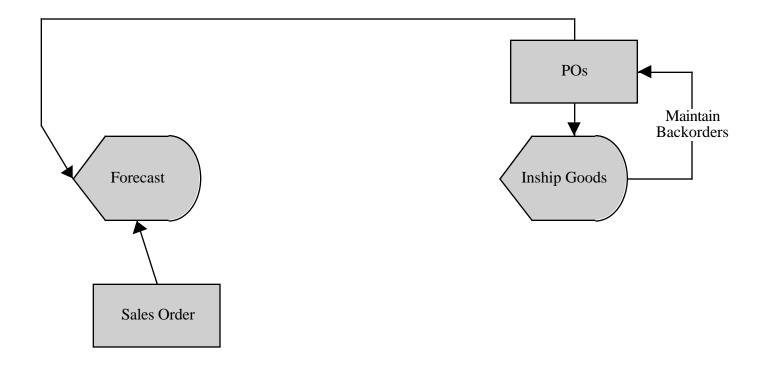
the Customer WebClerk

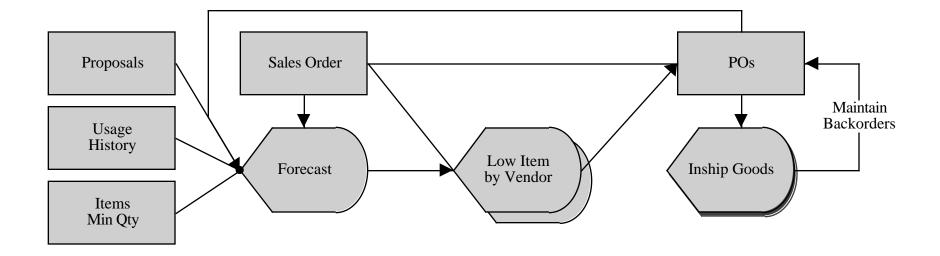


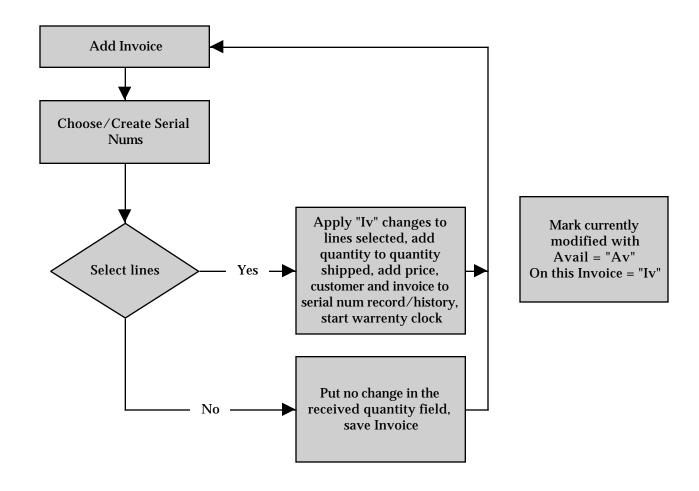


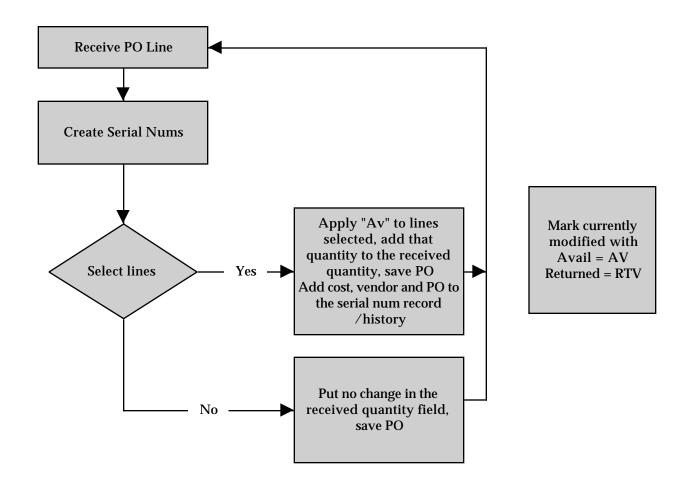


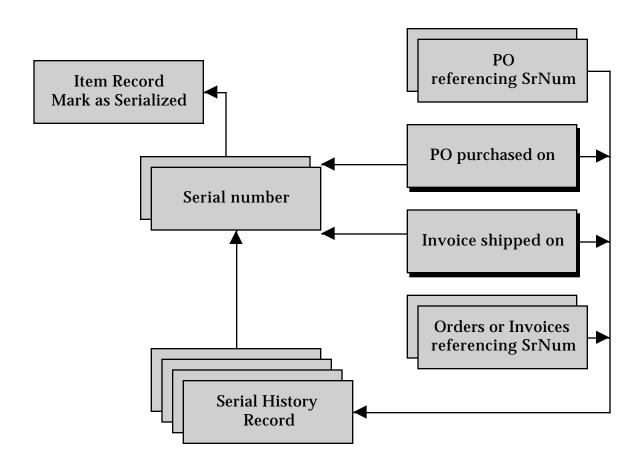


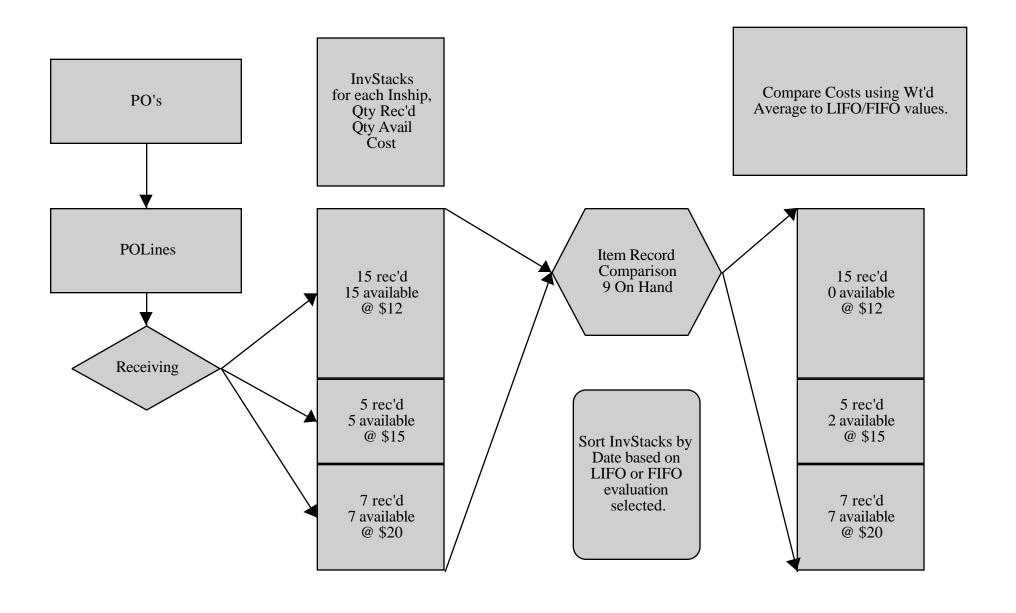


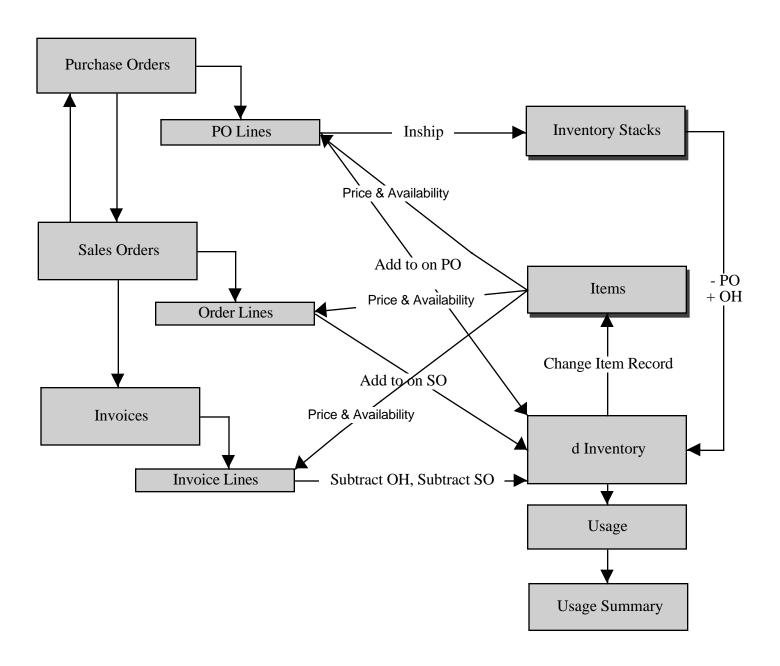


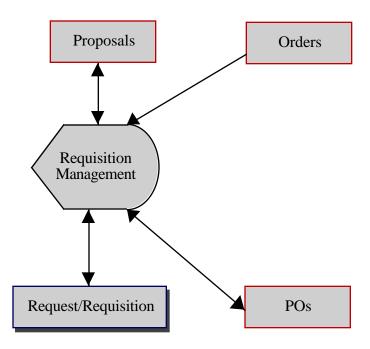


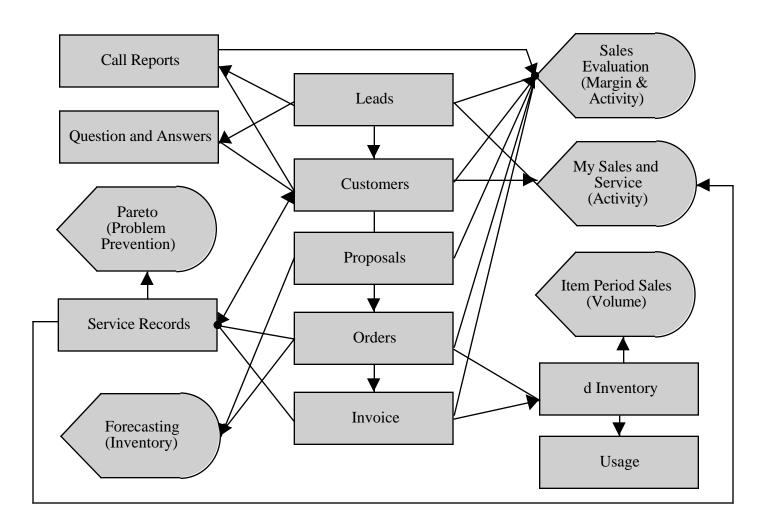


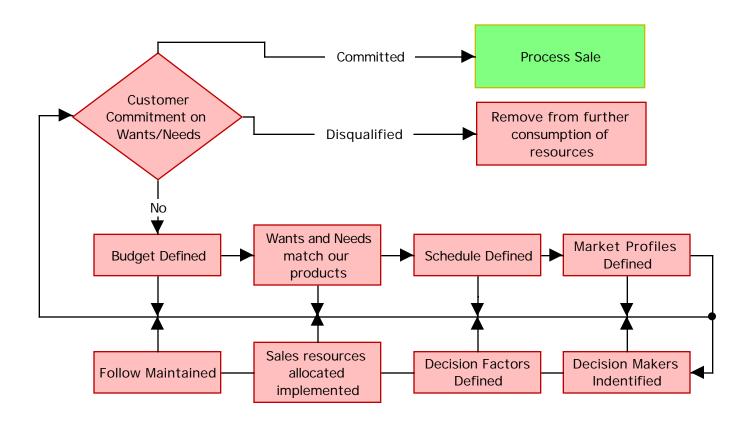


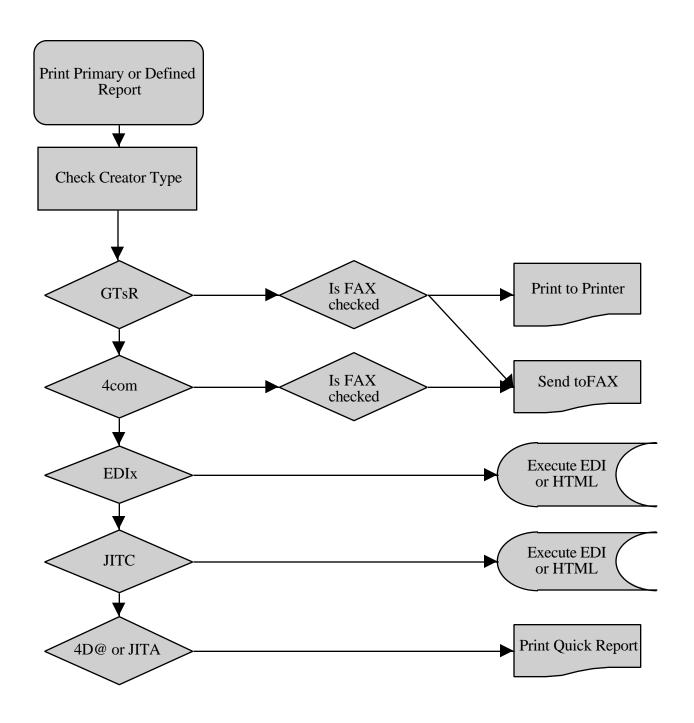


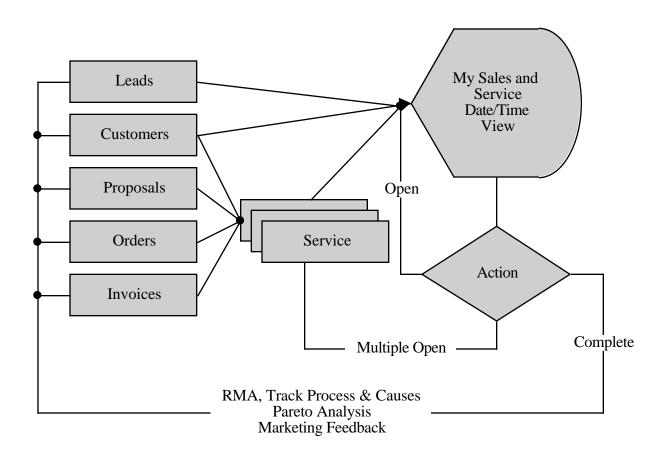


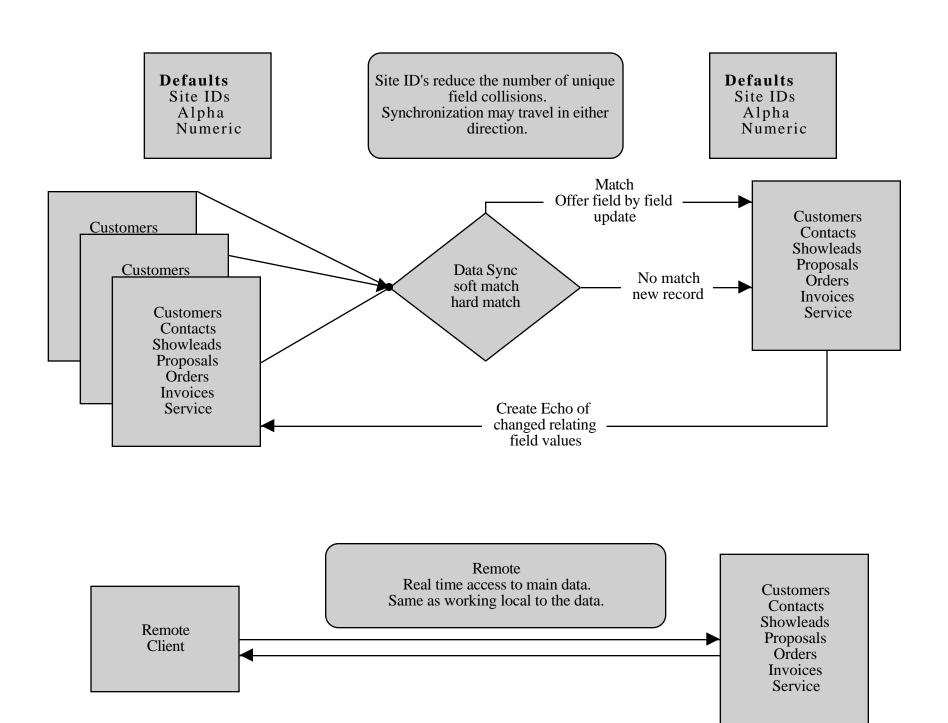


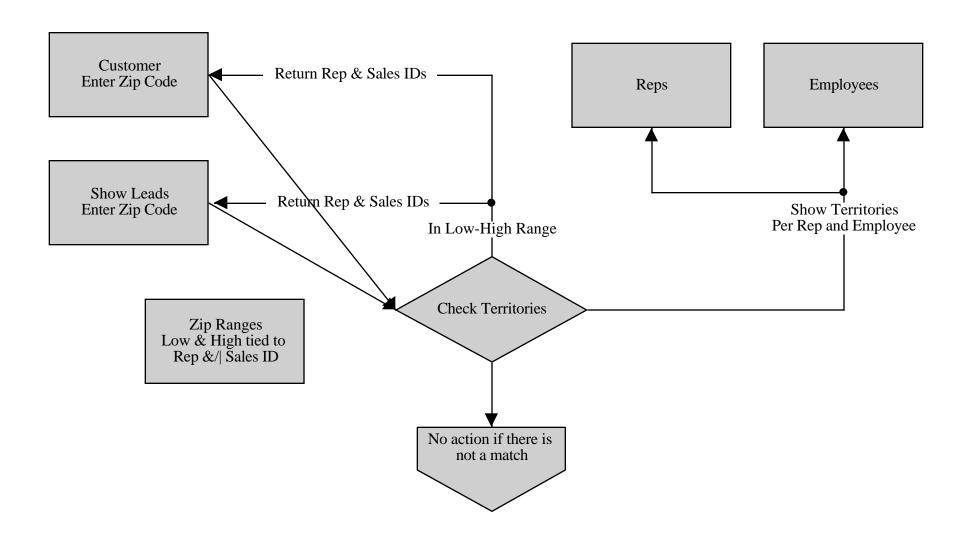


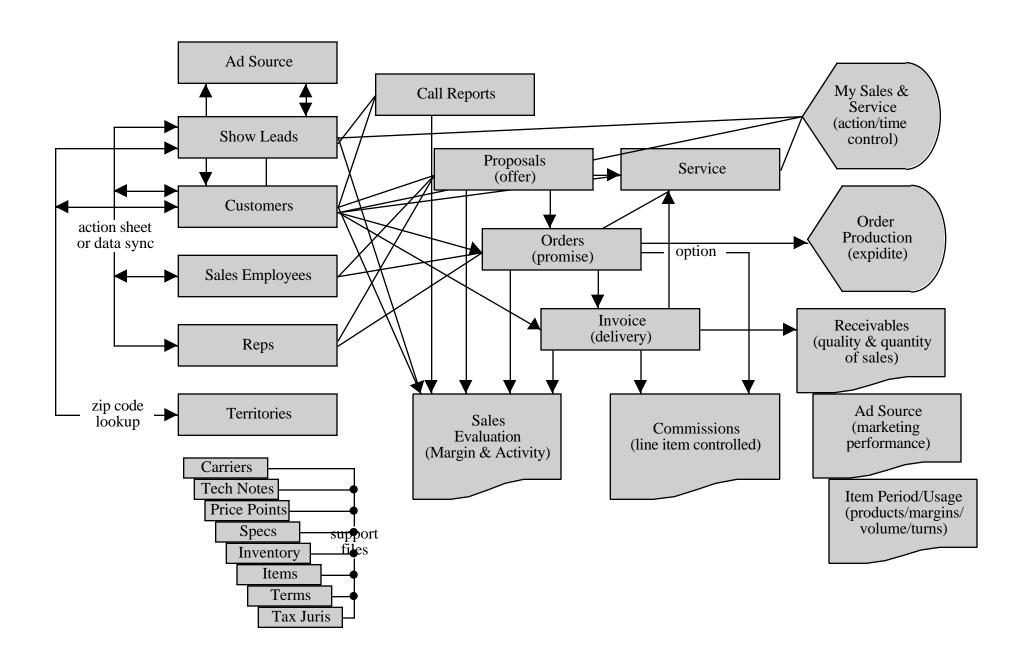


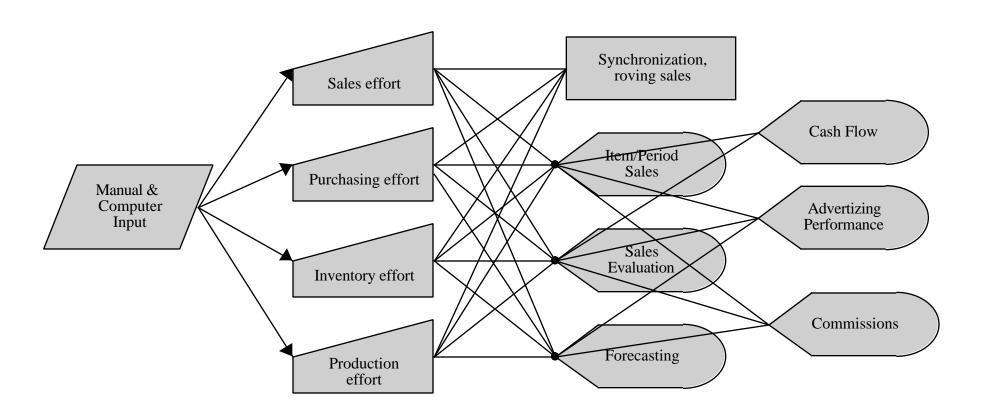




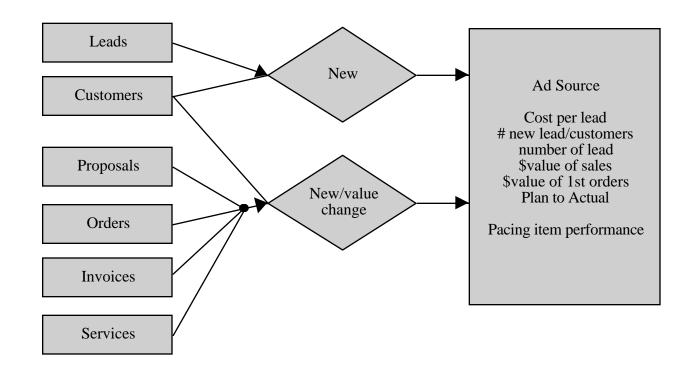


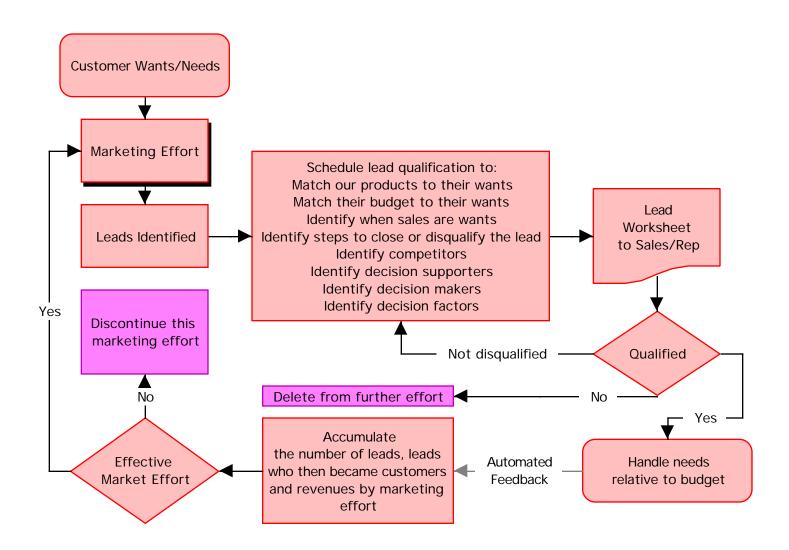






Commissions	Territories
Performance	Data Synchronization
Manage Sales Objectives	Service
	Printing User Reports





Integrate powerful communications capabilies

FAX

WebClerk

eMail

WebSalesForce

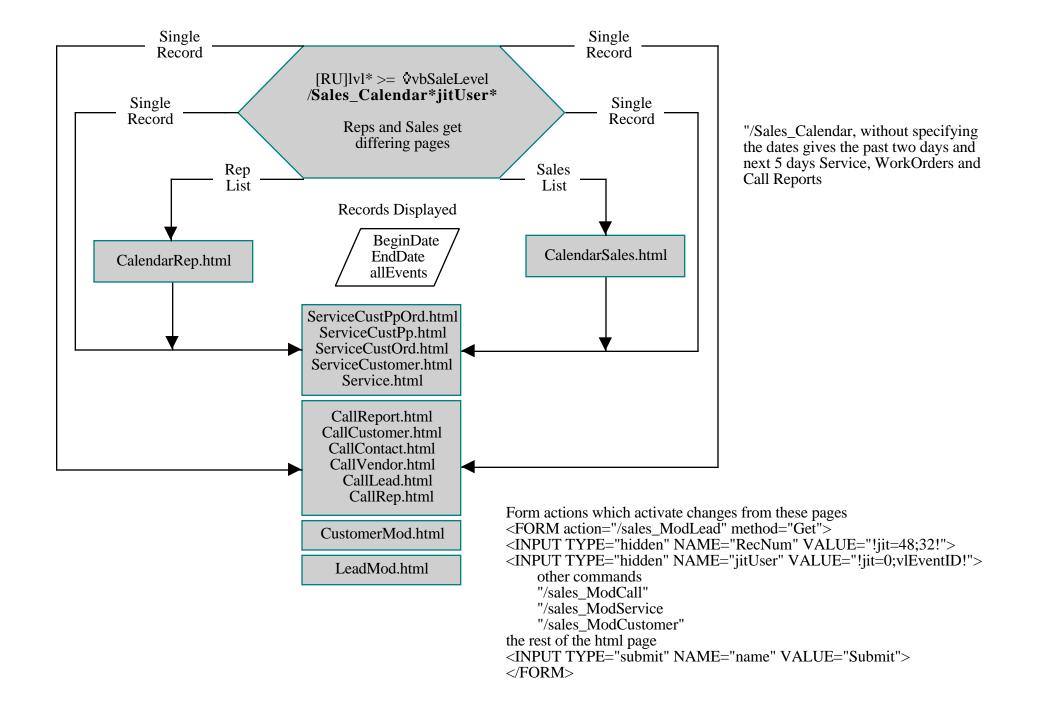
Startup Procedures jitWeb Pages

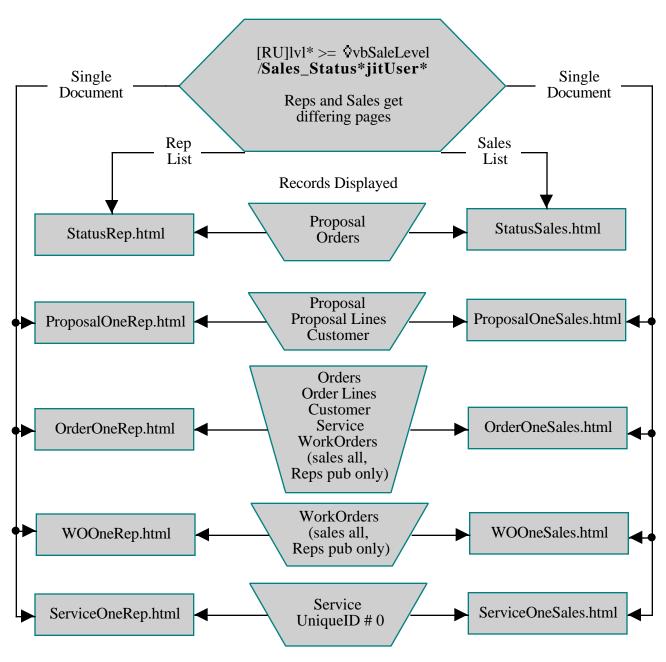
Search and Page Flow

jitWeb Security Order Entry Flow

Database & Page Convert

Cedit Card Secuity

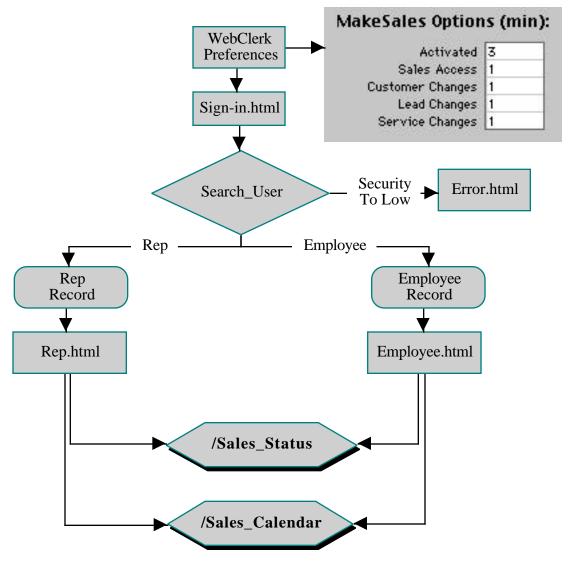




 $<\!A~HREF="/Sales_Status?orderNum=!jit=3;2!*jitUser=!jit=0;vlEventID!*">!jit=3;2! or$

!jit=42;5! or

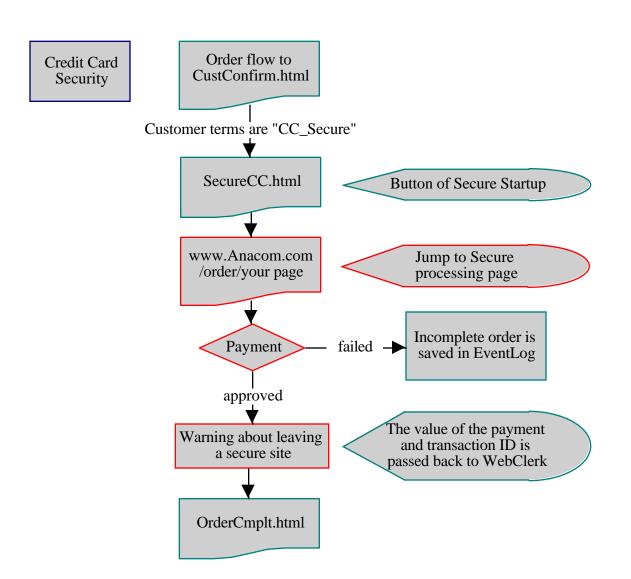
!jit=66;29!

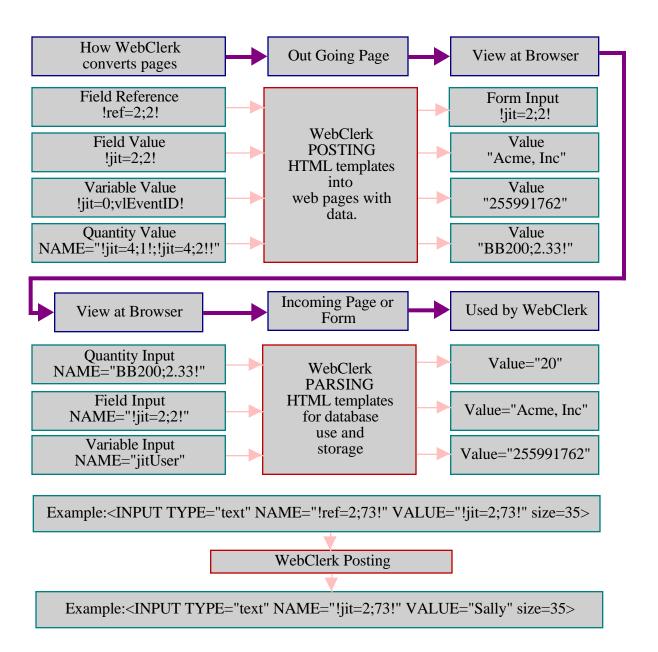


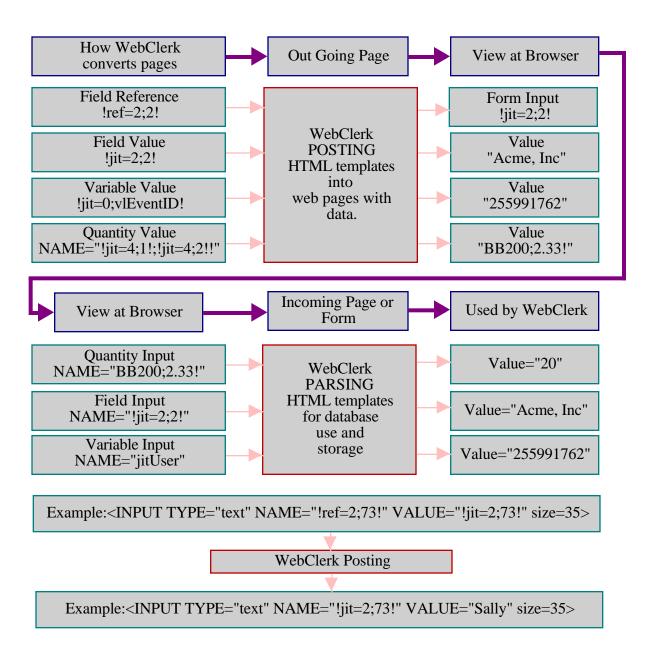
Example URL's

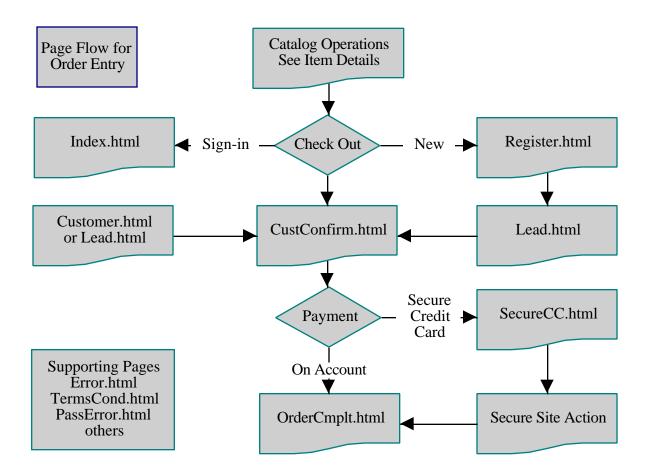
Sales Status or call an html page for option control

Sales Calendaror call an html page for option control



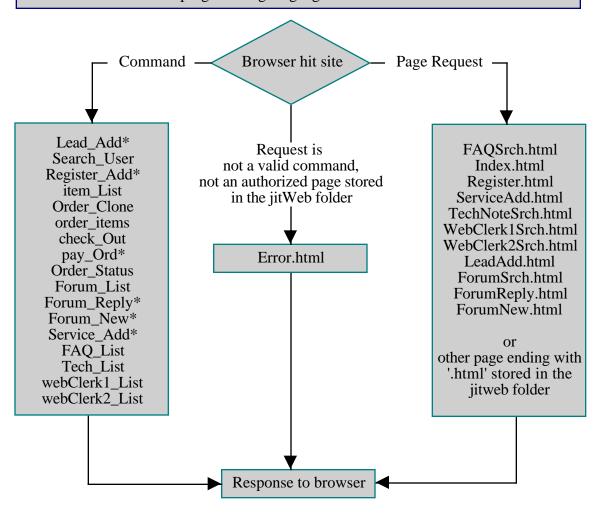






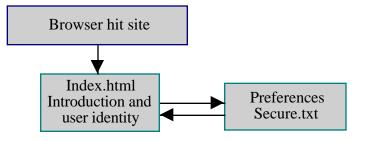
Security

Messages from a browser are handled in 3 ways, valid command, valid page, other. Valid request are managed in specific and limit ways. There is no access to a programming language from the web.



* = commands that save to WebClerk

Pages that can respond to web hit, jitweb folder



Catalog
ItemSrch.html
ItemList.html
ItemRec.html
ItemRec##.html

Forum ForumSrch.html ForumList.html ForumRec.html ForumReply.html ForumNew.html Technical Library TechNoteSrch.html TechNoteList.html TechNoteRec.html Register New User Register.html Lead.html PassError.html

Order Entry
Order.html
Register.html
CustConfirm.html
SecureCC.html
OrderCmplt.html
TermsCond.html

FAQ FAQSrch.html FAQList.html FAQRec.html WebClerk1Srch.html WebClerk1List.html WebClerk1Rec.html

User Library 1

LeadAdd.html

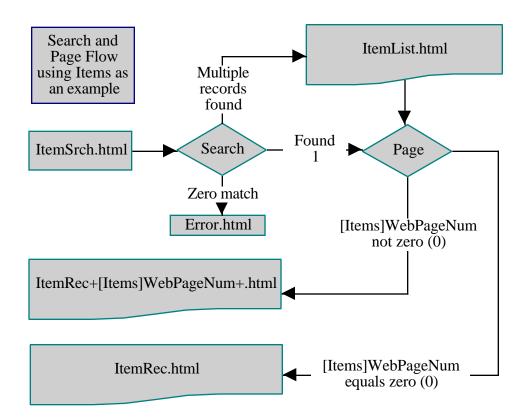
Service Request ServiceAdd.html User Library 2 WebClerk2Srch.html WebClerk2List.html WebClerk2Rec.html Error.html

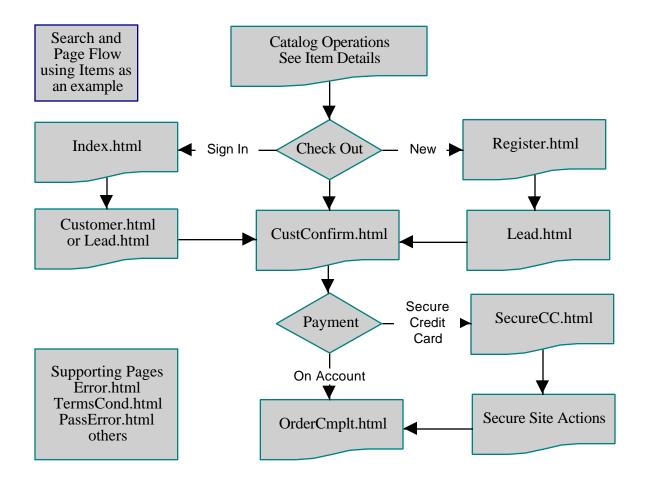
Clone Previous Orders OrderClone.html

Order Status
OrderNone.html
OrdStatus.html
OrderOne.html
OrdLineStatus.html

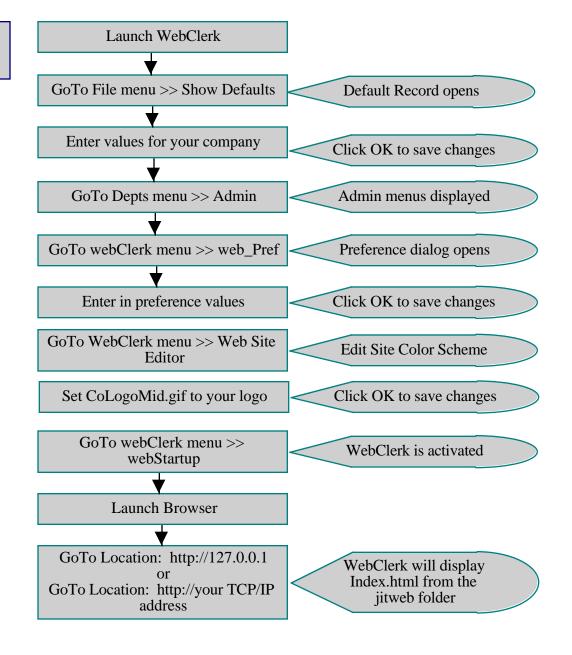
Other Support Pages marketing and other authorized pages ending in ".html"

Page Type Key Srch = Searching List = List of Records Rec = One Record



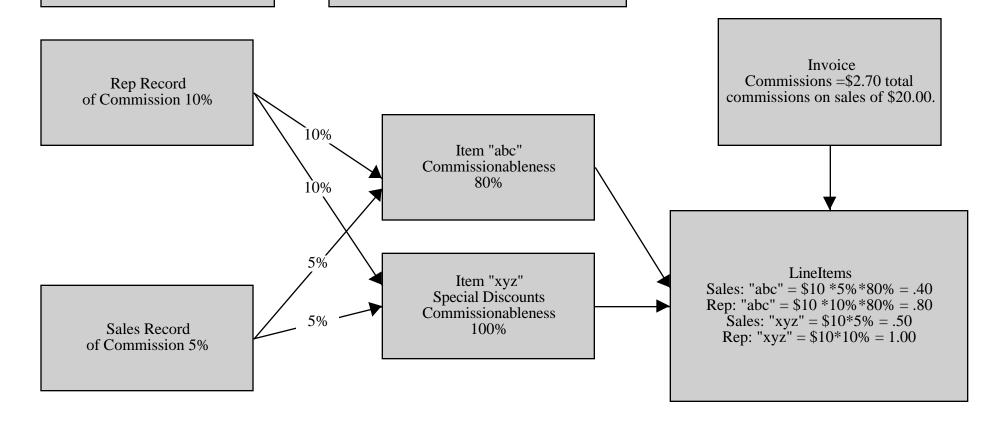


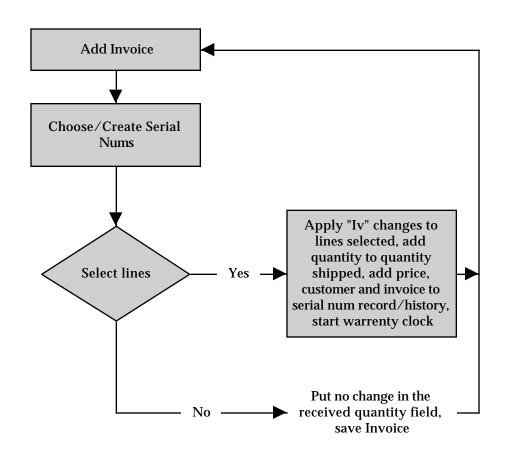
WebClerk Startup Procedures



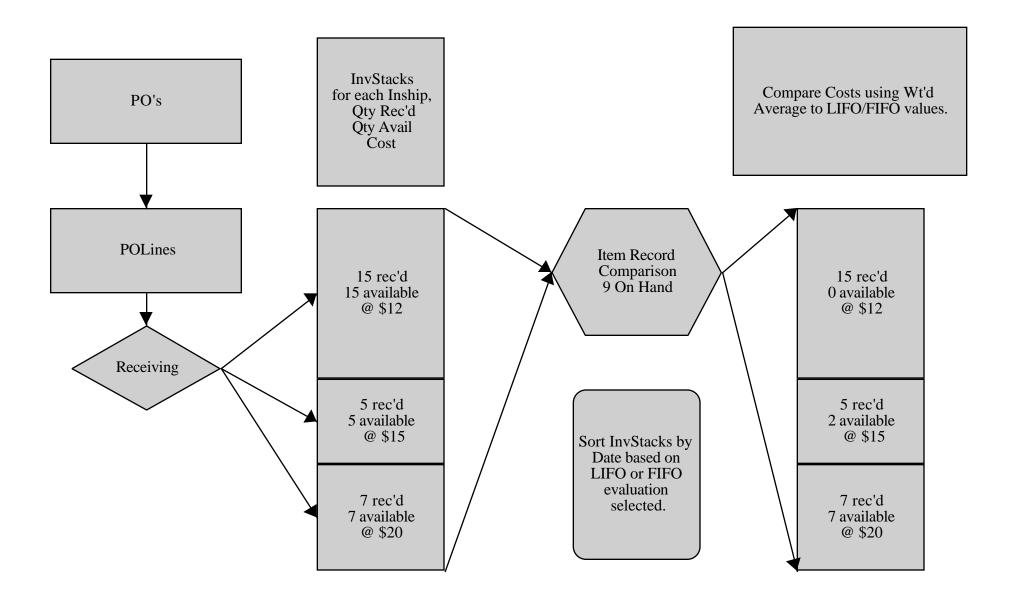
Define the basic per cent commission for internal or outside sales people.

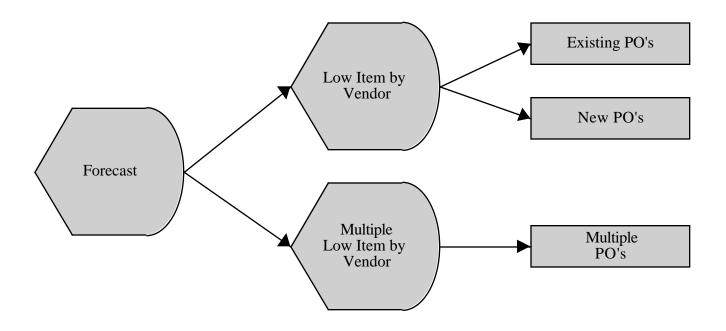
Different Items,
Different Price Points
or Speical Discounts can have different
commissionableness

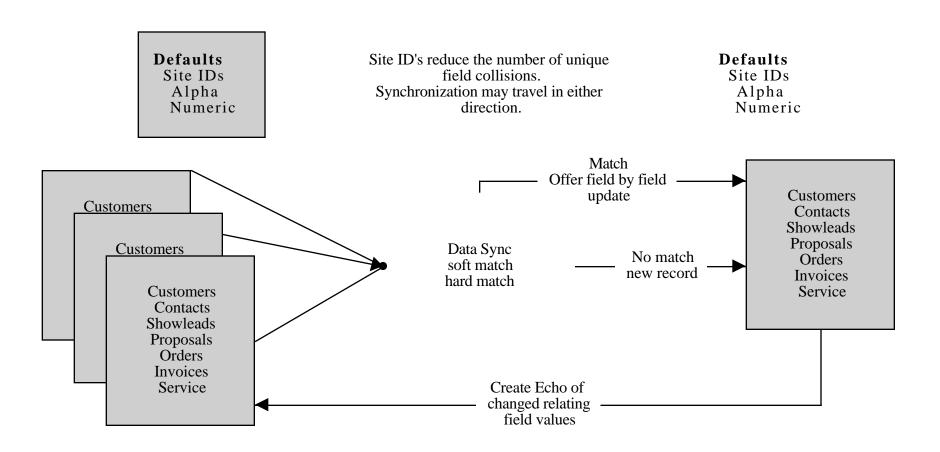


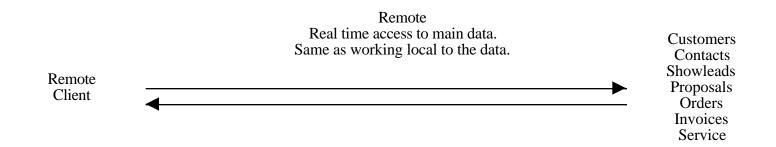


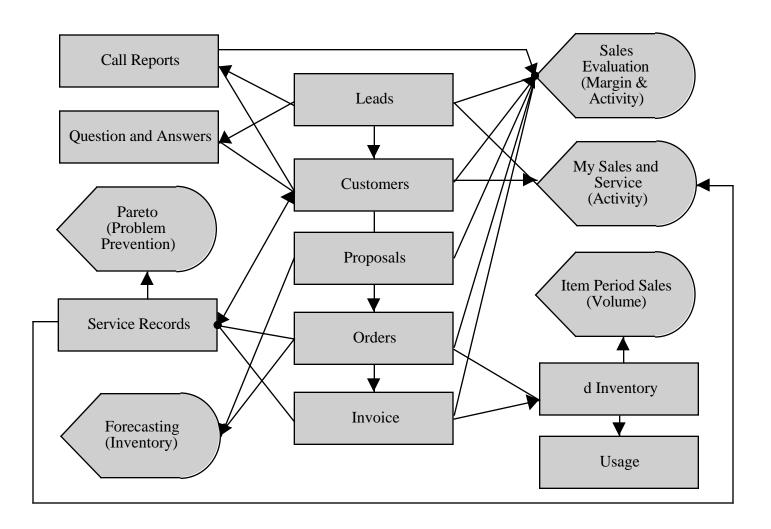
Mark currently modified with Avail = "Av"
On this Invoice = "Iv"

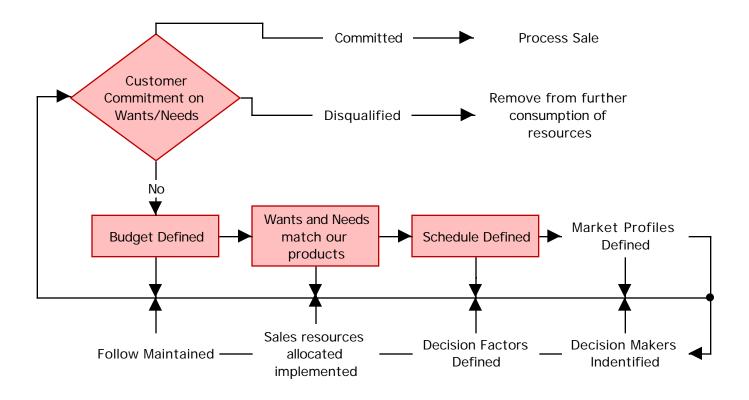






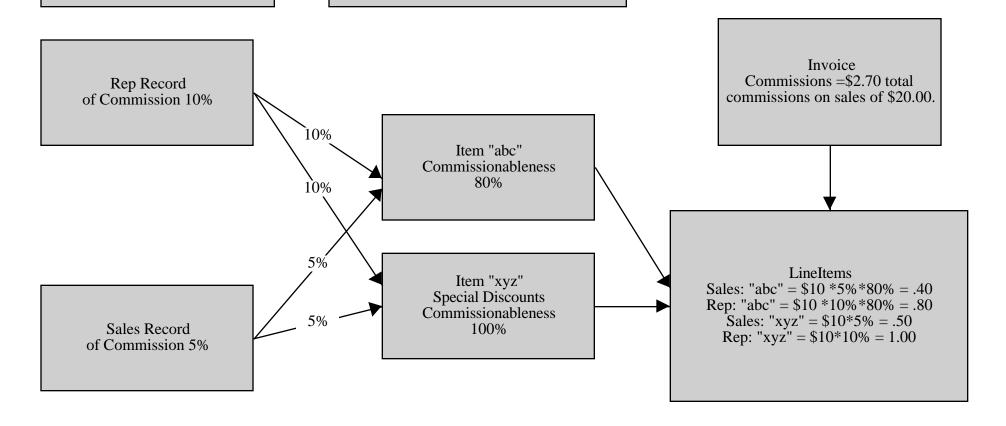


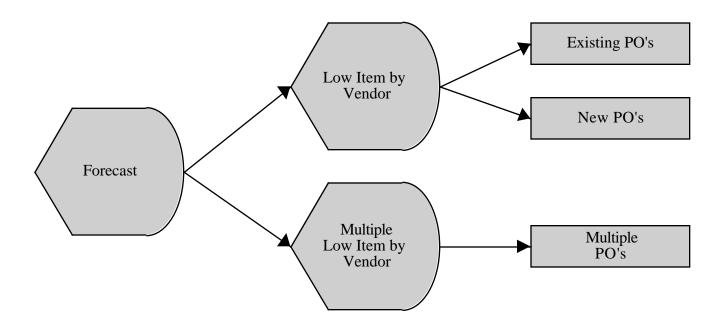


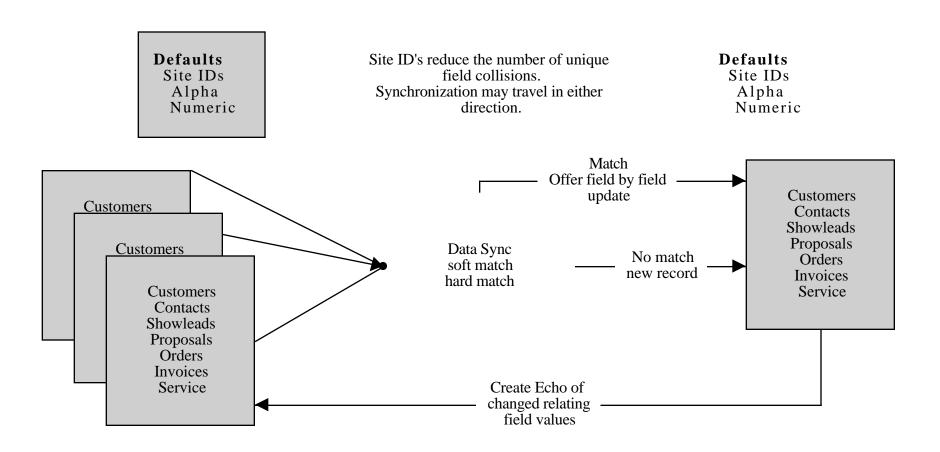


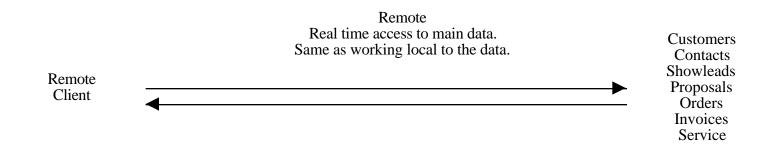
Define the basic per cent commission for internal or outside sales people.

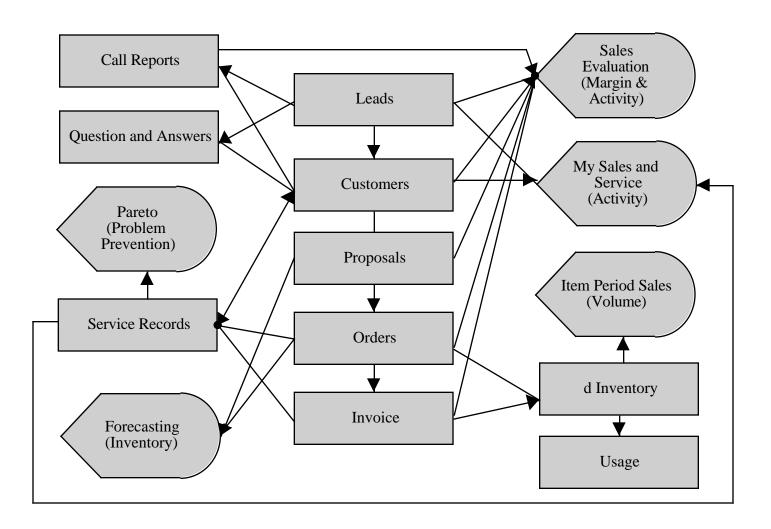
Different Items,
Different Price Points
or Speical Discounts can have different
commissionableness

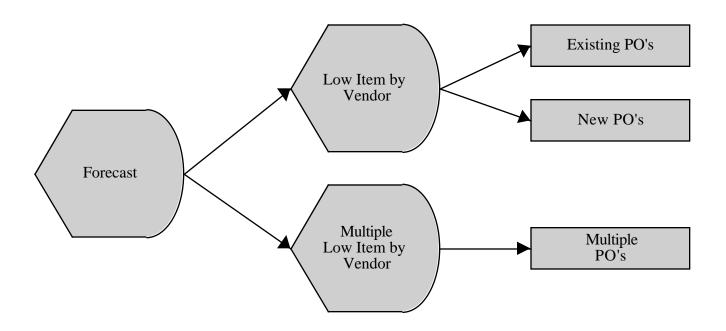


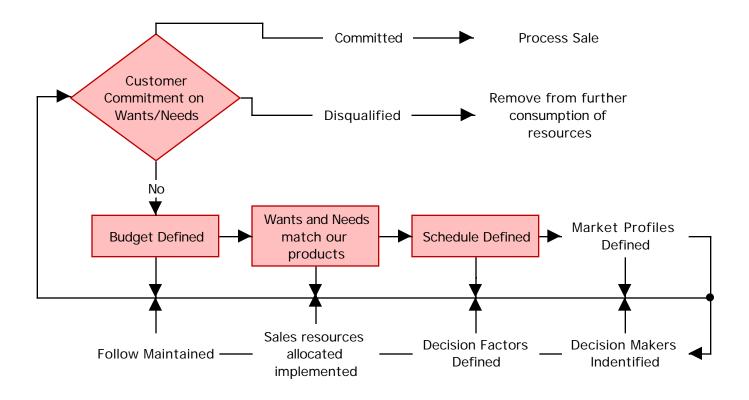


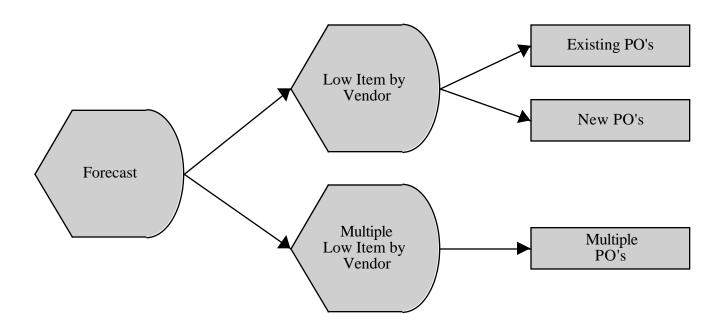




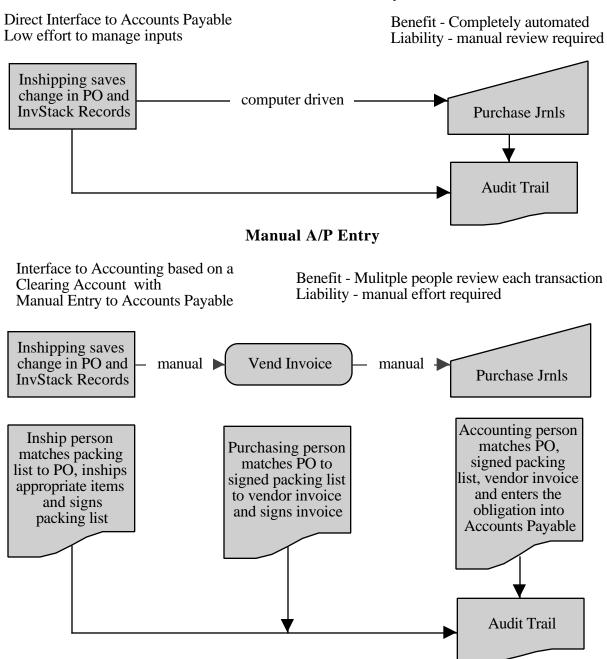


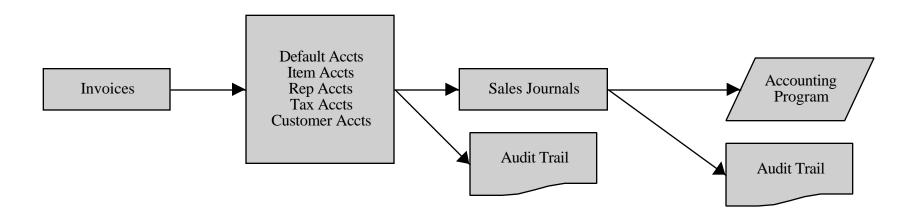


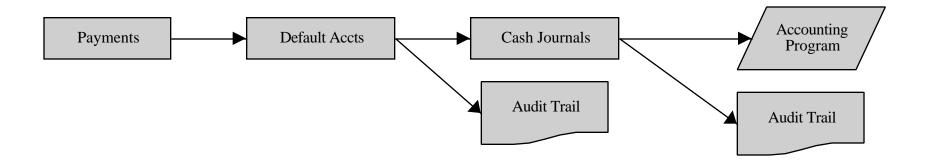


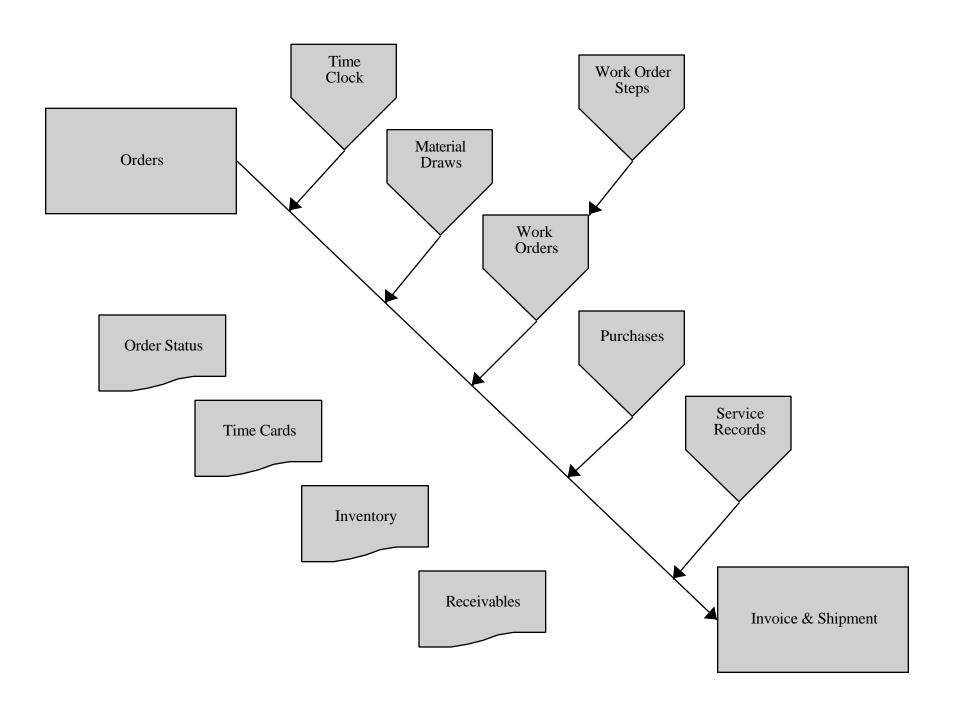


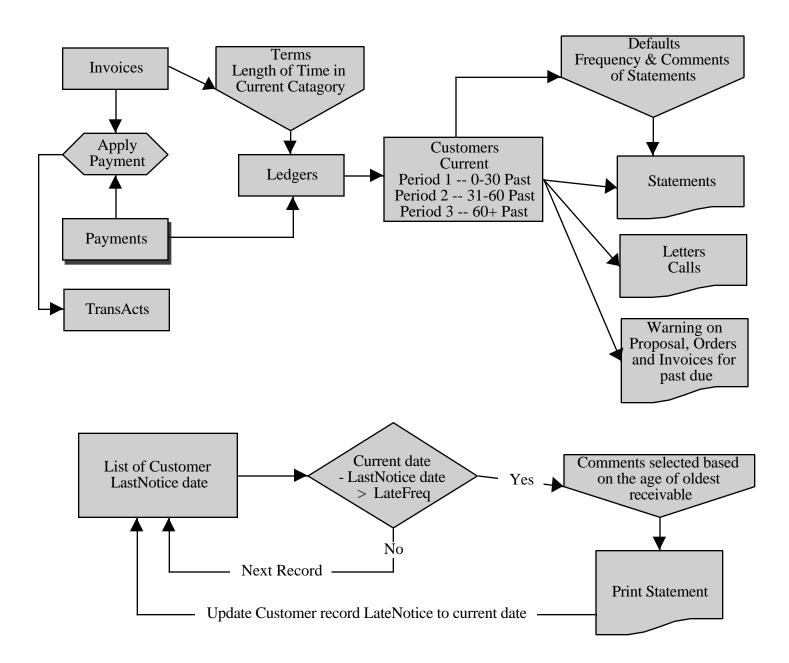
Automated A/P Entry

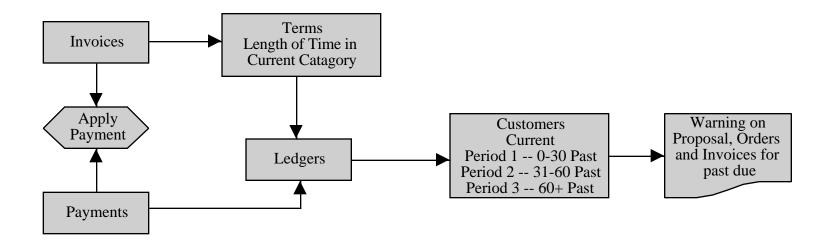


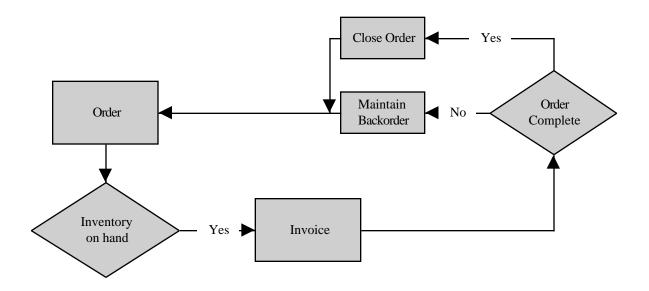














Tech Note: Movies, Introduction Author:

Subject: Movies Date: 12/28/99
Chapter: 0 Section: 0
Version:

Introduction Movies

Keywords

movies introduction

Introduction

Introduction to the Customer and WebClerk

LaunchThis<--S15614:Movies:i1_theCu.MOV-->

Launching in the Windows OSs.

LaunchThis<--S15614:Movies:i2_WinLa.avi-->

Launching in the Macintosh OSs.

LaunchThis<--S15614:Movies:i3_MacLa.MOV-->

Summary of the program menus

LaunchThis<--S15614:Movies:i4 MenuS.MOV-->

Review of the Flow Chart

LaunchThis<--S15614:Movies:i5_FlowC.MOV-->

Introduction to WebClerk

LaunchThis<--S15614:Movies:i6_WebCl.MOV-->

Technical Reference Guide

LaunchThis<--S15614:Movies:i7_TechS.MOV-->e



Tech Note: Movies, Navigation Author:

12/28/99 Subject: Movies Date: Section:

Chapter: Version:

Navigation

Keywords

Movies navigation

Navigation

Password Access to the program

LaunchThis<--S15614:Movies:n0_Passw.MOV-->

Registration of the Client/Server version

LaunchThis<--S15614:Movies:n1_Regis.MOV-->

Program Flow Charts

LaunchThis<--S15614:Movies:n2 Progr.MOV-->

Opening Options to the program, where you will land when you launch

LaunchThis<--S15614:Movies:n3 Open .MOV-->

Layers to the database

LaunchThis<--S15614:Movies:n4_Layer.MOV-->

Tools for Navigating the Layers

LaunchThis<--S15614:Movies:n5 Tools.MOV-->

Input Layout Tools

LaunchThis<--S15614:Movies:n6 Input.MOV-->

Included Layouts, windows into related files

LaunchThis<--S15614:Movies:n7_Inclu.MOV-->

Popups, how they work

LaunchThis<--S15614:Movies:n8 Popup.MOV-->

Next/Previous buttons

LaunchThis<--S15614:Movies:n9_NextP.MOV-->

Menus summary

LaunchThis<--S15614:Movies:nA_Menus.MOV-->

Password Editor, creating and changing your passwords access

LaunchThis<--S15614:Movies:nB Passw.MOV-->



Tech Note: Movies, Database Tools Author:

12/28/99 Subject: Movies Date: Section:

Chapter: Version:

Database Tools Movies

Keywords

Database Tools Movies

Database Tools

Export Editor

LaunchThis<--S15614:Movies:t1_Expor.MOV-->

ImportEditor

LaunchThis<--S15614:Movies:t2 Impor.MOV-->

Selections and UserSet

LaunchThis<--S15614:Movies:t3 UserS.MOV-->

Search Editor

LaunchThis<--S15614:Movies:t4_Searc.MOV-->

Search Scripts, how to create them

LaunchThis<--S15614:Movies:t5 Searc.MOV-->

Index Search Editor

LaunchThis<--S15614:Movies:t6 Index.MOV-->

Show Current Selection menu command and window

LaunchThis<--S15614:Movies:t7_Show_.MOV-->

Apply Editor, how to change massive amounts of data guickly

LaunchThis<--S15614:Movies:t8_Apply.MOV-->

Duplicate Records, cleaning out multiple records

LaunchThis<--S15614:Movies:t9_Dupli.MOV-->

Indexes, how to create and clean fast finding indexed fields

LaunchThis<--S15614:Movies:tA_Index.MOV-->

Convert Version, how to manage updates

LaunchThis<--S15614:Movies:tB Conve.MOV-->

Delete Archive, how to delete controlled records from the database

LaunchThis<--S15614:Movies:tC Delet.MOV-->

Phone Cleanup, how to clean up phone numbers imported into the database

LaunchThis<--S15614:Movies:tD Phone.MOV-->

Unwanted Charactes, clean-up data with extra spaces, quotes and unwanted characters

LaunchThis<--S15614:Movies:tE Unwan.MOV-->

Processes, running multipe processes

LaunchThis<--S15614:Movies:tF_Proce.MOV-->

Project Selection, creating many records from one entry

LaunchThis<--S15614:Movies:tG_Proje.MOV-->

Sort Editor, temporarily sorting the database records

LaunchThis<--S15614:Movies:tH_Sort_.MOV-->

4DTools, permanently sorting and cleaning database records and indexes

LaunchThis<--S15614:Movies:ti_4DToo.MOV-->

Customizer, tailoring memory on the Mac

LaunchThis<--S15614:Movies:tJ MacCu.MOV-->

Customizer, tailoring memory on Windows

LaunchThis<--S15614:Movies:tK_WinCu.avi-->

Transporter, converting data and programs between Mac and Windows

LaunchThis<--S15614:Movies:tL_Trans.MOV-->



Tech Note: Movies, Defaults Author:

12/28/99 Subject: Movies Date: Section:

Chapter: Version:

Defaults Movies

Keywords

movies defaults training

Defaults

OverView of the defaults

LaunchThis<--S15614:Movies:d1 OverV.MOV-->

Statement, structuring your efforts to compete for payment

LaunchThis<--S15614:Movies:d2 State.MOV-->

System considerations

LaunchThis<--S15614:Movies:d3_Syste.MOV-->

Counters, tracking unique record identifiers

LaunchThis<--S15614:Movies:d4 Count.MOV-->

Customers, default values for new customers

LaunchThis<--S15614:Movies:d5 Custo.MOV-->

COD value used in shipping

LaunchThis<--S15614:Movies:d6_COD_V.MOV-->

Credit Card Approval defaults

LaunchThis<--S15614:Movies:d7_CCApp.MOV-->

Currency requirements for multiple exchange rates

LaunchThis<--S15614:Movies:d8 Curre.MOV-->

Precision with which the program tracks money

LaunchThis<--S15614:Movies:d9_Preci.MOV-->

Need Date on new orders

LaunchThis<--S15614:Movies:dA_Need_.MOV-->

Freight options for automatically calculating shipping costs

LaunchThis<--S15614:Movies:dB Freig.MOV-->

OrdLine Tracking, more flexible reporting for order and invoice lines

LaunchThis<--S15614:Movies:dC_OrdLi.MOV-->

Commissions setup

LaunchThis<--S15614:Movies:dD_Commi.MOV-->

Order Status options

LaunchThis<--S15614:Movies:dE OrdSt.MOV-->

Price Points, definine the primary 4 price point names

LaunchThis<--S15614:Movies:dF_Price.MOV-->

Inventory tracking options

LaunchThis<--S15614:Movies:dG_Inven.MOV-->
Serial Number setup
LaunchThis<--S15614:Movies:dH_Seria.MOV-->
Item Search Sequence, setting the way items are searched for
LaunchThis<--S15614:Movies:di_ItemS.MOV-->
Cost Update options
LaunchThis<--S15614:Movies:dJ_CostU.MOV-->



12/28/99

Author:

Tech Note: Movies, Setup the Database

Subject: movies

Date: Chapter: Version: Section:

Setup the Database Movies

Keywords

movies training setup

Setup

Creating your own new data file

LaunchThis<--S15614:Movies:u1_New_D.MOV-->

Tech Note References, managing the manual

LaunchThis<--S15614:Movies:u2 TechN.MOV-->

Field Definitions

LaunchThis<--S15614:Movies:u3_Field.MOV-->

Carriers, setting up shipping vendors

LaunchThis<--S15614:Movies:u4 Carri.MOV-->

Carriers, getting rate changes from JIT Corp

LaunchThis<--S15614:Movies:u5_jitCo.MOV-->

Zip Chart, loading from the Internet

LaunchThis<--S15614:Movies:u6_Zip_C.MOV-->

Rate Chart, getting it from the Internet

LaunchThis<--S15614:Movies:u7_Rate_.MOV-->

Customers

LaunchThis<--S15614:Movies:u8_Custo.MOV-->

Employees

LaunchThis<--S15614:Movies:u9_Emplo.MOV-->

Items

LaunchThis<--S15614:Movies:uA_Items.MOV-->

Open Orders

LaunchThis<--S15614:Movies:uB Open .MOV-->

Popups

LaunchThis<--S15614:Movies:uC_Popup.MOV-->

Reps

LaunchThis<--S15614:Movies:uD_Reps

Tax_Jursidictions

LaunchThis<--S15614:Movies:uE Tax J.MOV-->

Terms

LaunchThis<--S15614:Movies:uF_Terms.MOV-->

Receivables

LaunchThis<--S15614:Movies:uH_Recei.MOV-->

Reports, UserReports are predefined reports created with the editors and stored in the database.

LaunchThis<--S15614:Movies:ui_UserR.MOV--> Vendors

LaunchThis<--S15614:Movies:uj_Vendo.MOV-->



Tech Note: Movies, Setup Support

Subject: Movies

Chapter: (Version:

Section:

Author: Date:

Date: 12/28/99

0

Setup Support Movies

Keywords

movies training setup

Setup Support

Advertizing Sources, what marketing efforts are paying off

LaunchThis<--S15614:Movies:p1_Ad_So.MOV-->

Currencies, manage foreign exchange

LaunchThis<--S15614:Movies:p2 Curre.MOV-->

Process/Causes, creating a smart method of catagorizing problems

LaunchThis<--S15614:Movies:p3_Proce.MOV-->

Scripts, to aid people talking on the phones

LaunchThis<--S15614:Movies:p4_Scrip.MOV-->

Territories for automatically entering Sales and Tax jurisdictions

LaunchThis<--S15614:Movies:p5_Terri.MOV-->

Workorder Steps, defining likely process steps so you can speed creating of Work Orders LaunchThis<--S15614:Movies:p6_Worko.MOV-->



Author:

Tech Note: Movies, Sales

12/28/99 Subject: Movies Date: Section:

Chapter: Version:

Sales Movies

Keywords

movies sales training

Sales

Assigning Sales people to customers

LaunchThis<--S15614:Movies:s1 Assig.MOV-->

Call Dates, getting customers into a consistent means of positive contact

LaunchThis<--S15614:Movies:s2 Call .MOV-->

Work Sheets, paper output for traveling or for reps without computers

LaunchThis<--S15614:Movies:s3 WorkS.MOV-->

Making calls, more calls, more sales, more money

LaunchThis<--S15614:Movies:s4_Makin.MOV-->

Scheduling Calls, assigning dates, actions and times

LaunchThis<--S15614:Movies:s5 Sched.MOV-->

Calls By Action, more ways to find customers

LaunchThis<---S15614:Movies:s6_Calls.MOV-->

Performance, graphing summary data

LaunchThis<--S15614:Movies:s7_Perfo.MOV-->

Project Selection

LaunchThis<--S15614:Movies:s8_Proje.MOV-->

Commissions, how to pay

LaunchThis<--S15614:Movies:s9_Commi.MOV-->



Section:

Tech Note: Movies, Order Entry

Subject: movies

Chapter: 0 Version:

version.

Author:

Date: 12/28/99

0

-

Order Movies

Keywords

movies order training

Orders

Order Entry Introduction

LaunchThis<--S15614:Movies:o1 Order.MOV-->

Check Credit, how to document

LaunchThis<--S15614:Movies:o2 Check.MOV-->

Entering Line Items

LaunchThis<--S15614:Movies:o3_Enter.MOV-->

Item Availability, how to check

LaunchThis<--S15614:Movies:o4_Item_.MOV-->

Item pfic Buttons and access to customer and item history

LaunchThis<--S15614:Movies:o5 Item .MOV-->

Item Specification and Cross Referencing

LaunchThis<--S15614:Movies:o6_Item_.MOV-->

Item Search Options

LaunchThis<--S15614:Movies:o7_Item_.MOV-->

Item Details in Proposal, Orders, Invoices and PO's

LaunchThis<--S15614:Movies:08_Item_.MOV-->

Shipping, how to calculated

LaunchThis<--S15614:Movies:o9_Shipp.MOV-->

Payments

LaunchThis<--S15614:Movies:oA_Payme.MOV-->

Purchasing Support, more sales, controlled costs

LaunchThis<--S15614:Movies:oB Purch.MOV-->

Time, Material Draws and Work Orders, how to use them

LaunchThis<--S15614:Movies:oC_Time_.MOV-->

Order Entry Review

LaunchThis<--S15614:Movies:oD_Order.MOV-->



Tech Note:

Movies, Management

movies

Subject: Chapter: Version:

Section:

Author: Date:

12/28/99

Management Movies

Keywords

movies training order

Management

Item Period Sales, tracking hot items LaunchThis<--S15614:Movies:m1_ItemP.MOV--> Sales Evaluation, managing sales ahead of the sales cycle LaunchThis<--S15614:Movies:m2_Sales.MOV--> Data Synchronization, merging data from remote locations LaunchThis<--S15614:Movies:m5_Data_.MOV-->



Tech Note: Movies, Accounting

Author: 12/28/99 Subject: movies Date: Section:

Chapter: Version:

Accounting Movies

Keywords

movies Accounting training

Accounting

Concepts used to create the programs, be sales focused

LaunchThis<--S15614:Movies:a1 Intro.MOV-->

Account Setup

LaunchThis<--S15614:Movies:a2 Accou.MOV-->

Converting database record to journals for posting to accounting programs (GL and AP)

LaunchThis<--S15614:Movies:a3_Conve.MOV-->

Audi Trails, documenting and controlling the posting of details to accounting

LaunchThis<--S15614:Movies:a4_Audit.MOV-->

Posting GLs, making the bridge simple

LaunchThis<--S15614:Movies:a5_Posti.MOV-->

JournalRecords

LaunchThis<--S15614:Movies:a6_Journ.MOV-->

BOM and Material Journals, how to account Bill of Material and Adjustments

LaunchThis<--S15614:Movies:a7_BOM_M.MOV-->



Author:

Tech Note: Movies, Lables and Letters

Subject: movies

12/28/99 Date: Chapter: Version: Section:

labels and Letters Movies

Keywords

movies labels Letters training

labels and Letters

Labor Editor Introduction

LaunchThis<--S15614:Movies:b1_Edito.MOV-->

Superlabel Editor Tools

LaunchThis<--S15614:Movies:b2_Edito.MOV-->

Superlabel Editor more details

LaunchThis<--S15614:Movies:b3_Edito.MOV-->

Letter Editor, create, merge and print letters

LaunchThis<--S15614:Movies:b4_Lette.MOV-->

Letter Editor, required items

LaunchThis<--S15614:Movies:b5_Requi.MOV-->



James Integrated Technologies, Corp. 350 East County Road D . St Paul, MN 55117 (651) 484-9549 · (651) 484-5951 FAX www.jitcorp.com · www.webclerk.com

Author: Tech Note: Movies, QuickReports

12/28/99 Subject: movies Date: Section:

Chapter: Version:

QuickReports Movies

Keywords

movies QuickReports training

QuickReports

Print Overview

LaunchThis<--S15614:Movies:q0_Print.MOV-->

Print QuickReport

LaunchThis<--S15614:Movies:q1 Print.MOV-->

Setup Report

LaunchThis<--S15614:Movies:q2_Setup.MOV-->

Adding Breaks, subtotals

LaunchThis<--S15614:Movies:q3_Addin.MOV-->

Hiding the D (data) Row

LaunchThis<--S15614:Movies:q4_Hidin.MOV-->

Hiding Columns

LaunchThis<--S15614:Movies:q5_Hidin.MOV-->

Page Setup, setting the page and adding titles, page numbers and dates

LaunchThis<--S15614:Movies:q6_Page_.MOV-->

Formulas/Related, making reports smarter

LaunchThis<--S15614:Movies:q7_Formu.MOV-->

Automating reports, adding to DefinedReports

LaunchThis<--S15614:Movies:q8_Addin.MOV-->

Example Reports

LaunchThis<--S15614:Movies:q9_Examp.MOV-->

QuickReport Summary

LaunchThis<--S15614:Movies:gA QR Su.MOV-->



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Tech Note: Movies, SuperReport Author:

Subject: movies Date: 12/28/99
Chapter: 0 Section: 0
Version:

SuperReport Movies

Keywords

movies SuperReport training

SuperReport

Tools in SuperReport

LaunchThis<--S15614:Movies:r1_Tools.MOV-->

SuperReport Sections

LaunchThis<--S15614:Movies:r2_Super.MOV-->

Detail Receivable

LaunchThis<--S15614:Movies:r3_Detai.MOV-->

Page Breaks

LaunchThis<--S15614:Movies:r4_All_S.MOV-->

Page Breaks, using the Statement as an example

LaunchThis<--S15614:Movies:r5_Page_.MOV-->

UserReports, adding SuperReports to Defined Reports

LaunchThis<--S15614:Movies:r6_UserR.MOV-->

Reports based on Line Count, Proposals, Orders, Invoices and PO's

LaunchThis<--S15614:Movies:r7_Line_.MOV-->

EDI Options in the program

LaunchThis<--S15614:Movies:r8_EDI_P.MOV-->



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Tech Note: Movies, WebClerk Author:

12/28/99 Subject: movies Date: Section:

Chapter: Version:

WebClerk Movies

Keywords

movies WebClerk training

WebClerk

WebClerk Introduction

LaunchThis<--S15614:Movies:i6 WebCl.MOV-->

Relationship between the Customer and WebClerk

LaunchThis<--S15614:Movies:v1 Relat.MOV-->

Prefabricated Web Site

LaunchThis<--S15614:Movies:v2_Prefa.MOV-->

Preferences for WebClerk

LaunchThis<--S15614:Movies:v2 Prefs.MOV-->

Page Construction, customizing the pages

LaunchThis<--S15614:Movies:v4 Page .MOV-->

Drafting Pages, automatically adding database references in new HTML pages

LaunchThis<--S15614:Movies:v5 Draft.MOV-->

Distinct Lists, automating the posting of choice lists

LaunchThis<--S15614:Movies:v6_Disti.MOV-->

Search Logic within WebClerk

LaunchThis<--S15614:Movies:v7_Searc.MOV-->

Linked Items, offering associated items when someone selections an item

LaunchThis<--S15614:Movies:v8_Linke.MOV-->

Logo setting the default to your logo

LaunchThis<--S15614:Movies:v9_Look_.MOV-->

Clone Recent Orders, reordering from the average of the last 3 orders

LaunchThis<--S15614:Movies:vA Clone.MOV-->

Status Open Orders, allowing customers to check order status at their convenience and without your time

LaunchThis<--S15614:Movies:vB Statu.MOV-->

Order Entry

LaunchThis<--S15614:Movies:vC_Order.MOV-->

Menu for managing WebClerk

LaunchThis<--S15614:Movies:vD_Remote.MOV-->

Item Records, Details of the Setup

LaunchThis<--S15614:Movies:vE Email .MOV-->

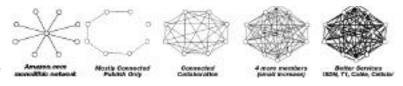


NetWorkSuite™

WebClerk[™]
SalesByCD[™]
TrainByCD[™]
CommerceExpert[™]
RetailClerk[™]
WebSalesForce[™]
theCustomer[™]

Competitive Weapon: Customer Service

Prime Law of Networks: "Value explodes exponentially with membership, while this value explosion sucks in more members." Wired, 7/97, "New Rules for the New Economy"



Must Solve Business Problem: Protect and expand the value of your company to its customers and vendors during the shift to web based business.

Solution: Empower your customers, vendors and your people to buy, sell and service via the web. Lead your partners through the shift. Make both technology and service prime tools for getting and retaining customers.

NetworkSuite

- 1. NetworkSuite integrates your selling process, your internal operations and the web into an ever-present sales and service tool.
- 2. It documents the selling efforts of remote sales people, creating a corporate memory of the relationship with each customer.
- 3. Its ever-presence and access to documentation and order status increases customer service and reduces the need for same time communications.

Gande

WHE PO

Current Same Time Communications

Activity Required for

each transaction to each customer

BUYER SELLER Researches Research Products York TOTALE OF BROVIDE and calle Parties Deivery Wite Propertyl Beggert Request weet have Write PO Write Onder Packing Ust Soul at le Ресеме плоке and Invoice Stack

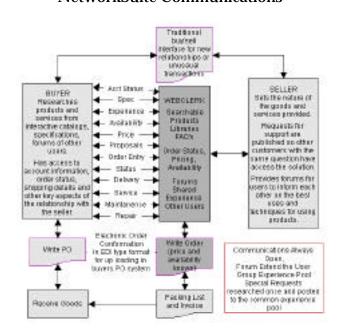
Communications limited to

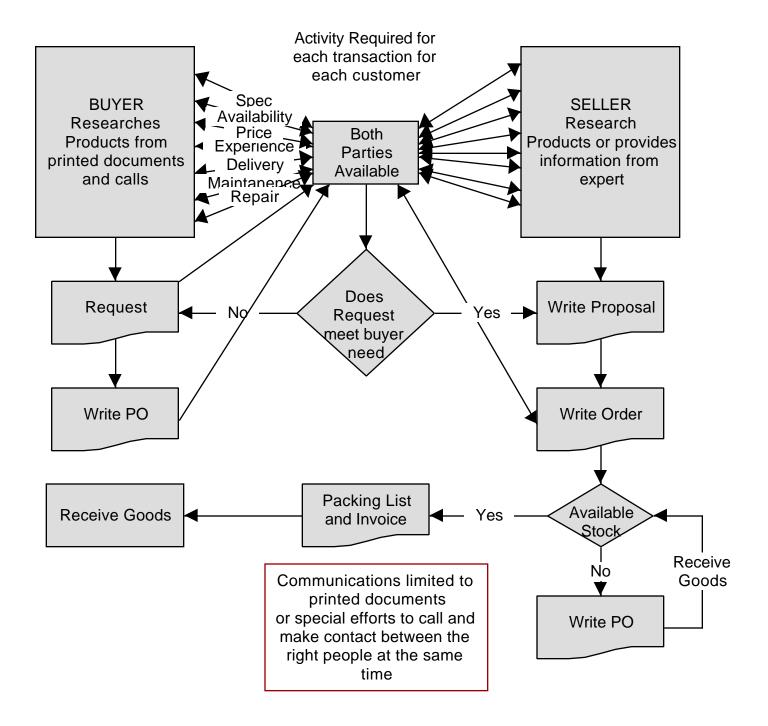
printed documents or granial offorts to call and

make contait between the

ngfd seeple at the same tree

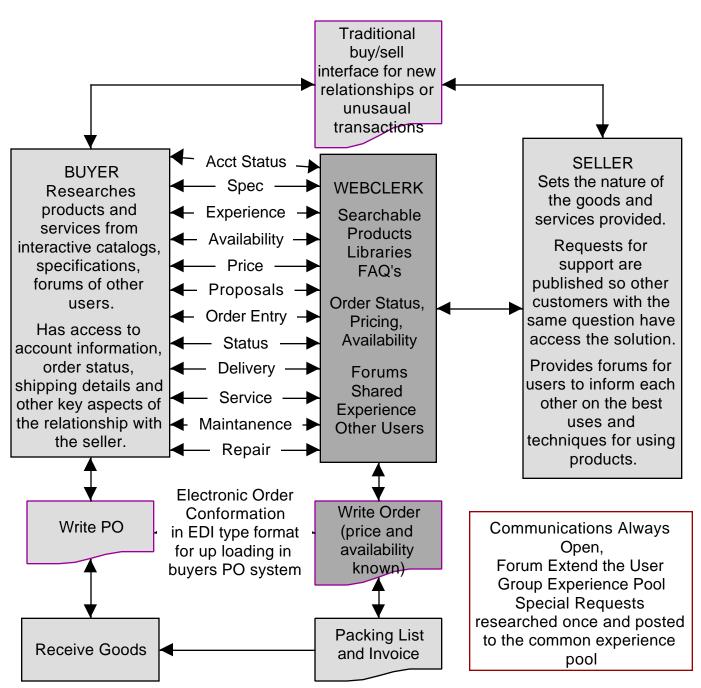
NetworkSuite Communications





Omni present pool of actions and information integrated into the seller's business system. WebClerk responds individually, at the customer's convience as if the seller were immediately available to the buyer.

There will still be times when the Buyer and Sell must focus effort at the same time and place in the Traditional selling process. Web transactions frees more time to concentrate on these times.





SupplyChainSuite™

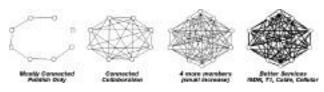
Integrating IntraNets, ExtraNets and Data for Entire Industries

Common language and tools between trading partners

Competitive Weapon: Common Language

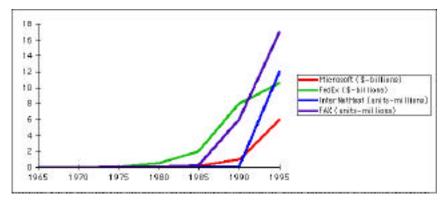
Prime Law of Networks

"Value explodes exponentially with membership, while this value explosion sucks in more members." As stated in Wired, 7/97, "New Rules for the New Economy"



Financial Indicator of Network Value

Companies and products which grew as the networks dependent on them grew.

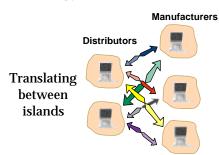


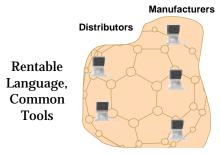
Trading Partners, Separate Islands of Technology and Data SupplyChainSuite is a Communication Matrix of Technology and Data

Multiple translations are required between trading partners. The number of translations explode exponentially with each added task and each new company. Price lists are very difficult. EDI, customer service, product documentation, etc... are seemingly impossible.

Manufacturer's products, cross referenced to distributors, tied to specifications, sales documentation and service creates a rentable language for near zero cost of transacting between trading partners. Instead of each company translating each partner's data, SupplyChainSuite is a common translation communicated through inexpensive technology.

Lower Costs -- Higher Value





SupplyChainSuite Technology Components (leveling the technical playing field)

theCustomer ERP software for manufacturers and distributors

RetailClerk ERP software for retailers

DataClerk Umbrella name for industry specific data sets (BikeClerk,

WineClerk, VideoClerk, MusicClerk, etc....)

WebClerk Web based communications capabilities for communicating the

common data between trading partners.

Custom Custom integration with existing ERP solutions.

Integrating physical and virtual business systems with the data they serve.

SupplyChainSuite Support Components (leveling the scale playing field)

IT Central Central support for common data, user profiles and equipment. IT Specific Technology support for business specific and proprietary data.

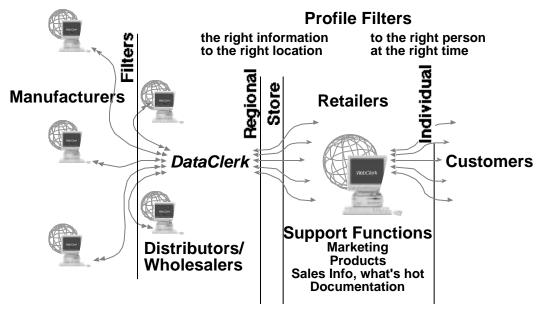
Purchasing Coop buying power across the matrix.

Sales Reviews of products and services. What is hot, what is not.

Virtual-

Inventory Transact sales of virtual-inventory to increase turns and returns on resources. Marketing High quality, regionally targeted and business tailored marketing materials.

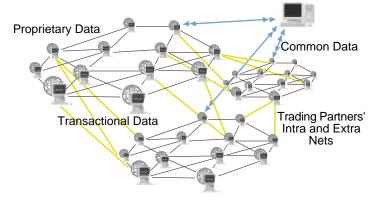
Advertising Product launch support for manufacturers and distributors.



SupplyChainSuite's Protection Intellectual Property

All businesses are intellectual property companies. The only thing that makes them unique or competitive is who they know and how they do business with them. Products and services are simply the token following the relationship.

Unlike ASP's (Application Service Providers), critical intellectual property stays within the firewalls of the company. Common data is updated across the networks.



SupplyChainSuite brings the value of networks to entire industries.



NetWorkSuite™

theCustomer[™]
WebClerk[™]
SalesByCD[™]
TrainByCD[™]
WebSalesForce[™]

About JIT

Contact: Bill James

Address: James Integrated Technologies

350 E. County Road D.

St. Paul, MN 55117

Numbers: Phone: 651-484-9549

Sales Line (toll-free): 800-735-0635

Fax: 651-484-9551

Internet: http://www.jitcorp.com

http://www.webclerk.com

bill@jitcorp.com

JIT was started in 1989 by Bill and Chris James. They created a software company whose products could make other companies sales driven, while removing mystery from the sales process.

In most companies, sales is a black box in which everyone prays, and hopes something will come out to feed the company for the next cycle.

The objective of JITCorp products is to increase profitable sales by creating a process flow that makes each action in the sales process clear and understandable; measurable and with direction.

Founder Backgrounds

Christine James is a 1972 graduate of Bevard College. She is experienced as the Controller and Chief Financial Officer for three small businesses which experienced radical growth. Chris is no longer active in the company.

Bill James is a 1972 West Point honors graduate in math, physics, engineering and chemistry. He was also an All-American wrestler. He spent eight years as an Infantry Commander, Airborne, Ranger. He worked six years for Honeywell setting up factories in the US and Europe. In 1986 he founded Applied Statistics, Inc, a leading company in Statistical Process Control software. He wrote the Customer to make sales a clear, understandable, and repeatable process. He wrote WebClerk to bring cost effective ecommerce to the market.

JIT's Background

There are currently thousands of users operating JIT's enterprise software.

In 1997 JIT completed its web capabilities and released its cross and mixed platform applications.

Powered By **VebClerk**

The Wall Street Journal:

Dow Jones launches a national ad compaign for their eCommerce site

Powered by WebClerk

Twin Citeis Business Monthly: "WebClerk - Best New High Tech Product of the Year"

ComputerUser:

jitCorp is one of the "Top 10 Technology Companies to watch in 1999"

Cost to Implement: FREE

How to Implement:

- Download a full working software as part of the Leap into the Future campaign: www.webclerk.com
- Leap into the Future
 WebClerk
- 2. Install on your computer.
- 3. Import your data into the data base.
- 4. Paste in your logo.
- 5. Turn on the built-in web server.
- 6. Start taking orders on over the web.

Support:

- 1. Program downloads with 1,200 pages of documentation.
- 2. Attend an hour Introductory Seminar
- 3. Buy the Training CD with 150 QuickTime movies (\$99).
- 4. Attend our Implementation WorkShop (\$995). Home work required:



2 4 2 4 4 4 4

Features

No Programming Required Site Management Search Engines Catalogs Price by Customer Type Web Order Entry Order Status Shipment Tracking Proposal Status Account Status Service Requests eMail Forums & Libraries FAQ & Support and other features...

www.WebClerk.com

Contact us at: bill@jitcorp.com jit@webclerk.com (651) 484-9549

WebClerk





NetWorkSuite™

theCustomer[™] WebClerk™ SalesByCD[™] TrainByCD™ WebSalesForce[™]

Press - Top 10 Technology Companies

BY JEFF BARBIAN AND INGRID SKIONG

DECEMBER 1998 . Computertiser 5.8



Local companies make good



militated by layoffer, software and internet our bluirs, in the country Minnesota sigleh with dimovating products and fresh sless ready for tetion in 1999. From world-recogned software giants to c. thing-edge Web six: masters just making their monk, we'vecompiled a list of 10 local companies that made an impact on the techindusty in 1998 and are poised to grow in the corning year, 1909 brings us one stap-close: to the new millennium, and of these 90 firms are any accomion of things to come, the state of Virmesota's technological industry for the new year. and beyone looks bright.



If the best things in Lie are free jarne's oting ated for 'analogies is onto samething in an effort to busyily patimate the Issin Gibes economicsory market with cutting edge applications. the from staged a promocional giveaway. of \$6.5 million worth of its summarion. sertewing last year, including Webülerk, and his enterprise offering the Customer WebClerk a perfabricated Web site, commercial database and server composed of a 20 MB voftware. application, allows users to import their data and graphics and begin tolking innless via the Web in minutes The freebles were a lait, and the ficm

will repeat the giverway this month with \$6.5 million worth of HT software. "The more profile the product, the more valuable time or endisays. company president Bill (a mo, whiing that he expects if it's revenue to reach. \$100 million within three years. Econometre retailing is gooding in popularity, and potentia-point communication increasingly is yielding to matrix approaches. Twee new technologies are priced our parality to traditional means like tax markings and according to James will soon by Just as prolific JHPs bettern timo? Paper are pawe-go with the Web. Visit III in (www.fb.mp.com).









NET PERCEPTIONS

Digi International®





BEST OF BUSINESS

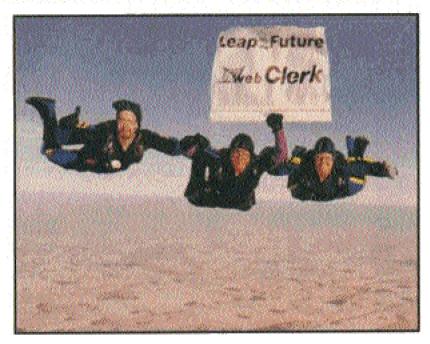
Twin Cities Business Monthly, Sep 98 5th Anniversary Best of Business

panding business enterprises in the Twin Cities and eight innerring suburbs (Minneapolis, St. Paul, Hopkins, Columbia Heights, Hilltop, South St. Paul, West St. Paul, St. Anthony, Mendota, and Lauderdale). The Urban Initiative Program was modeled after the Rural Challenge Grant program, which provides assistance to businesses located outside of the Twin Cities metropolitan area.

The program has made 144 loans to 109 businesses totaling \$5.7 million in state and matching funds, which has resulted in the creation of 375 jobs with more than 100 expected to be added over the next year. Each dollar of state funds must be matched by a dollar of private funds.

Best New High-Tech Product

James Integrated Technologies (JIT), a 25-person firm located in St. Paul, prides itself on beating goliaths like Microsoft, Netscape, and Oracle to the punch. Its secret weapon for slaying the giants? It's called WebClerk, an ecommerce order-processing application designed for business-to-business use, "We decided that it wouldn't take long before Microsoft or some other giant would try to crush us," says JIT President Bill James. We're hoping to get a six- to eight-week lead and establish a significant installed base, before somebody



else bigger recognizes the potential of our product." he says. The difference between WebClerk and other e-commerce tools is its simple design; uşers just import the needed data and graphics and begin taking orders on the Web. James, who created WebClerk, says the tool can get a Web server up and running and begin doing business on the Internet in 10 minutes.

WebClerk is a freebie right now, but JIT has plans to charge for it in the future. Today, there's a CD-ROM that includes the application and training materials for \$40, and future releases will be priced at \$649. "We priced WebClerk around the same price as a fax machine, recognizing that all companies will be on the Web in the not too distant future." says James. "This will replace the way people send data. It will be easier to hook up and put data directly on your Web site."





ComputerUser: JITCorp is one of Minnesota's Top 10 Technology Companies to Watch in 1999.

Twin Cities Business Monthly: WebClerk is the Best New High Tech Product of the Year.

WebClerk

No Programming Required
Site Management
Search Engines
Catalogs
Price by Customer Type
Web Order Entry
Order Status
Shipment Tracking
Proposal Status
Account Status
Service Requests
eMail



Forums & Libraries

Within three years it will be rare to FAX anyone.

WebClerk's affordable web serving and database functions will replace
FAXing as the standard for unattended communications.

Reduce Labor Costs while Providing Better Service

- FAX and eMail require labor to receive, sort, interpret and respond.
- WebClerk responds immediately when a customer requests information.
- WebClerk can take orders and requests for changes to orders directly into your enterprise system without labor.
- WebClerk automatically relates associated information to a customer query. Example, a query about order status displays order and shipment tracking information.

Increase Quality

- FAXes produce rough black and white images.
- WebClerk delivers 4 color images and multimedia presentations.
- FAXed-in orders may contain out-dated products and services.
- WebClerk displays only currently available products and services, matching current pricing to the customer's type (retail, wholesale, etc...)
- WebClerk interactively publishes your technical documentation, sales presentations, FAQ's, Forums....