

USAI RedAnt Advanced ERP Suite

Our world is going through rapid changes culturally, environmentally and technologically. It's a time of great promise and unpredictability, each affecting business in different ways and each requiring visibility, preparation and action.

While many businesses are at the crossroads between aging platforms and the digital future; the demands of performance, intelligence, security, and innovation are increasing exponentially; leaving some businesses behind, fighting for relevance.

Why this is happening is because most organizations don't have the tools or the software to manage the shifting technologies transforming everything around them. Technology alone will not close the gap. Business needs the infrastructure and tools to advance sustainability in their operations.

The solution that resolves the technology gap and the complexities of infrastructure is **USAI RedAnt advanced ERP (Enterprise Resource Planning)**.

Our advanced ERP software suite meets the demands for operational efficiencies, data management and financial integrity. Businesses who implement RedAnt are able to embrace their digital transformation, bringing information and analytics closer to the decision makers in real-time.

We are constantly improving our feature sets so we can continue to provide end to end solutions for every day challenges in the digitized world. RedAnt connects business functions, such as procurement, order fulfillment, inventory & warehousing (WMS), sales, accounting, finance, customer relationships (CRM), catalog-parts, supplier relationships (SRM), logistics and freight management (FMS), and security into an automated structure designed for flexibility, scalability, speed and accuracy.

RedAnt USAI offers the best advanced enterprise ERP software in the market and will continue to meet the challenges ahead with strategic innovations.



Putting data to work for your business doesn't have to be hard. Our ERP manages a wide range of data collection methods where data variables can be captured, measured, evaluated, calculated and reported; enabling users with the ability to review, analyze and document strategies to improve outcomes.

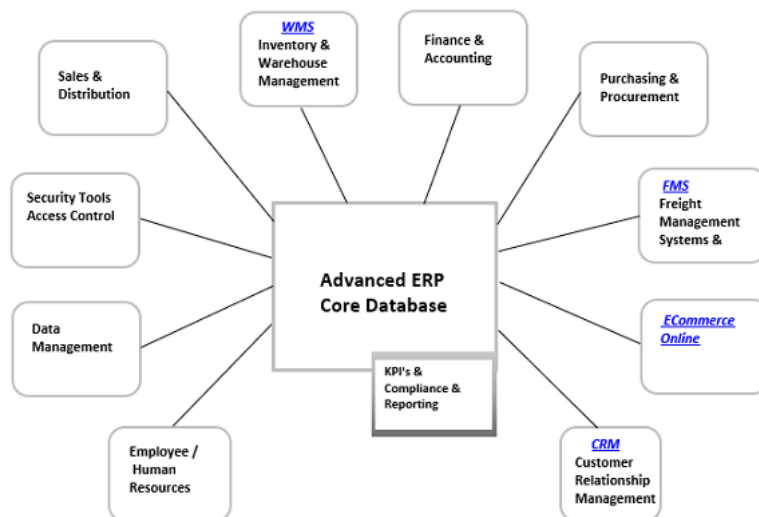
We provide the digital technology, resources and tools necessary to support businesses digital transformation to a connected and digitized landscape. Businesses will no longer be disadvantaged by data fragmentation, RedAnt USAI Advanced ERP will transform your business to operate successfully through data integration, with data moving securely and safely inside your network



Even in a distributed network, approved users logging onto RedAnt by smartphone, tablet and desktop, have the same experience. In this environment, the system will create opportunities on the ground for businesses to further develop their workforce through training and integration of best practices organizationally

Our ERP streamlines business operations into manageable work flows and reporting structures, and together we help businesses develop process controls thru KPIs and other mechanisms. Our advanced features also help business to look ahead, prepare for economic changes in demand and supply, and improve processes and product quality through practical solutions. RedAnts core values are based in building trusted relationships with our customers where listening to their needs, collaboration and delivering on our commitments, is the right thing to do.

Our software suites are fully integrated and ready to implement. If there is a need for standalone modules, we can also accommodate WMS, FMS, CRM, and E-commerce needs.



Advanced ERP high level product features include the following:

<i>Innovating and Integrating</i>				
Products	Solutions for Businesses	Industries & Customers	Solutions Replacing	Company
<ul style="list-style-type: none"> Warehouse Management & Fulfillment Inventory & Catalog Management Transportation Management Space Optimization Strategies Carrier Integration Order Management Procurement Supplier Management Accounting Financial Planning Pricing & Promotions Cost Management Spend Management Returns Management Customer Relationship Management (CRM) Sales Planning Dashboard & KPI Tracking EDI X12 Adaptability Digital Transformation Integration RedAnt Enablement & Training Audit Tools & Reporting 	<ul style="list-style-type: none"> Small Business Fast Growing Family Owned Start-Ups Enterprise Mid-Sized On-Line <p><i>RedAnt ERP software delivers solid end to end innovative solutions for our Customers.</i></p> <p><i>Our software is designed to be implemented quickly and includes pre-programmed functions like X12 EDI interfaces.</i></p> <p><i>Our EDI capabilities offer long term value to major Customers like Wayfair, Target, Kirkland, and Living Spaces which helped them simplify, reinvent, and automate for their organizations.</i></p> <p><i>RedAnt is your tool to access and use the very data your business generates real time.</i></p> <p><i>The processes we provide will make you competitive, and accelerate your digital transformation. Our solutions will enable you to plan for change, and be ready to manage your business now and in the digital future.</i></p>	<ul style="list-style-type: none"> Transportation/Logistics Distribution & Wholesale Retail IT Services On-Line Shopping Manufacturing Furniture/Home Furnishing 	<ul style="list-style-type: none"> QuickBooks Microsoft Legacy ERP 	<ul style="list-style-type: none"> Leadership Team Contact Us Social Impact Careers Blogs



Key Functions

Warehousing and Fulfillment (WMS)

RedAnt’s Warehouse & Fulfillment module is an easy to install, adaptive software solution consisting of warehousing, transportation, order fulfillment, and inventory management. WMS provides the tools users need to streamline their operations into manageable work flows and reporting structures. WMS supports global businesses with multiple warehouse locations throughout the world 24/7. RedAnt WMS systems empower operational excellence through new disciplines and quality metrics made real through improved data collection techniques. Functions supported include shipping, receiving, storage, warehousing, order management, supply/demand updates from factory to consumption, and metrics reporting.

From Inventory to Order Fulfillment, Returns and Logistics; integrated processes and data collection provides opportunities to slice and dice data to improve internal operational knowledge and efficiencies. RedAnt comes with pre-existing dashboards or users can setup dashboards unique to their business with the data intelligence they want to see.

Users can drill down into order status, location control, develop warehousing maps with visibility to space optimization opportunities, cycle counting both geographically or by items, in transit, and outbound details/delivery schedules to customers. Inventory items have revision control, and quality flags or ID's and so forth. Should there be a quality issue with any item or lot, it can be pulled and isolated from movement or transferred to unallocated inventory locations.

Inventory

RedAnt's Inventory Management function fully integrates with RedAnt's Warehouse Operations Management module.

RedAnt tracks the key performance metrics to provide real-time indicators on Inventory accuracy and to assess any remedial improvement actions to remove impediments to performance: standard indicators are

- In Transit and returns SLA
- Supplier lead-times
- Automated daily transaction posting
- % transactions not posted on-time
- Days' Supply in Inventory coverage
- On-time deliveries. % of products per supplier, and supplier performance
- Cost inefficiencies (shelf life, transaction errors, orphan pallets)
- % Products delivered defect free, by supplier, by sku and defect rates



- Rules based locator recommendations
- Tag management,
- Serial number scanning and tracking,
- Parts return
- Single & multi pick-order capabilities,
- Pick order waiving and staging
- Carrier performance management.

Fulfillment

RedAnt fulfillment processes manage operational details in picking, packing and shipping products. That's the standard we established but really, it's so much more. Implementing Redant helps you streamline your operation to work more efficiently



- avoiding costly troubleshooting for missed orders
- reducing unplanned costs with ongoing real-time visibility to all order and pick flows
- eliminating manual operator errors with barcoding capabilities throughout the process

RedAnt warehousing and fulfillment software supports domestic and global multi-warehouse activities with simultaneous order and picking management. WMS manages orders requiring active issue resolution, standard and custom fulfillment requirements to include custom logistics arrangements.

Cost Allocation

Cost Allocation function is used for scientifically calculating cost and allocating surcharges and taxes to adjust pricing strategy in time.

Cost & Price

WMS's Cost and Price function is very flexible process allowing multiple adjustment features such as bulk add and update, item adds and updates, discounts, pricing levels, pricing regions and territories, blended costs, cost inefficiencies, automated calculations, and supports document uploads to setup cost and price.

ERP also tracks cost retracements thru analysis trend

Cycle Counting (CC)

Cycle counting is the periodic count of inventory items over a specific period of time, usually a year for comparative analysis. RedAnt CC tools allow the business to setup cycle counts by geographic locations, or by sku. It's very flexible process designed to ensure accuracy by item, by location, and by value. Through these methods inventory accuracy improves thru timely checks and balances which increase the accuracy of sales consumption, cost and revenue planning, purchasing, and service.

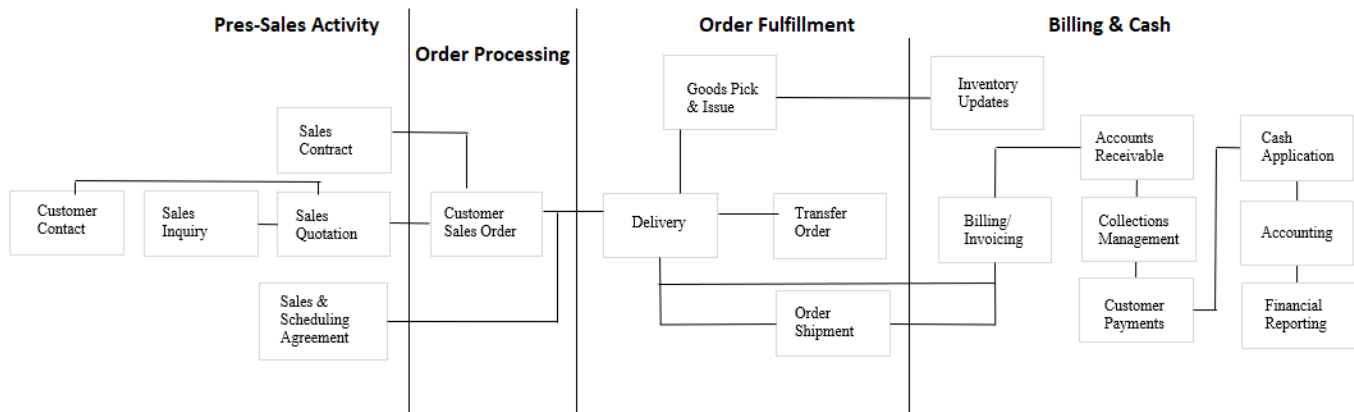
Sales Order Management (O2C)

Order to Cash Processes

RedAnt’s ERP Sales Order Management function maintains a customer-centric focus that provides business with a complete functional end to end solution called **Order to Cash**. RedAnt also provides business with background information about their customers that includes visibility to backlog, ordering trends, customer industries, products and pricing, warranties, returns, availability, schedules and commissions.

Sales Orders flow thru many inter-functional tasks retrieving data bits such as item numbers and item descriptions, cost, pricing, carriers, creation of pick orders, waiving of pick demand across carriers loads and schedules, address books, discounts, sales person, commissions, sales , inventory balances and availability, open purchase orders and dropship orders, and delivery dates, and all the accounting transactions that include inventory updates, accounts receivable, revenue accounts, cost of goods sold, tax transactions, cash receipts processing and general ledger.

Orders to Cash



Point of Sale (POS)

POS is used for quick settlement and payment which includes cash, credit card, check and other payment methods. Administrators can complete sales query and statistics with POS list function



RMA

Return Material Authorization or RMA is a process supporting product returns, refunds and repairs primarily during a products warranty period. RedAnt's RMA function is designed based on best practices which focuses on the business and their customer.

RedAnt provides tools that reduce complexity for both in and out of warranty service, allowing the business to make their process seamless to the customer; ensuring (1) a cost-effective tracing management for the business, and (2) streamlining the execution of the process.

RMA functionality supported includes RMA's that are credit only, with receipt and credit, or with receipt and no credit, with receipt and repair under warranty, with receipt and repair no warranty.

Products being returned after warranty expires may have a different process cycle and cost structure depending on the business. Returns are based on customers completing forms which include information or reasons for the return or repair, purchase dates, customer name and location, item, warranty period, reason for the return which includes repair, original sales receipt, partial or full or no credit, and type of return (and if shipping label is required or other types of transportation of goods back to single repair centers, or multiple based on product type, and customer location).

RMA is integrated with RedAnt's WMS returns operations in the warehouse, which includes repair pick orders and accounting functions. It contains printing of the RMA order, creating packing list, credit memo's, setting commission rates, and repair costs.

Our entire RMA process is customer centric and designed to achieve the highest level of customer satisfaction based on the business requirements and their rules of engagement



Accounting

Organizations looking to manage and automate their Accounting processes will find RedAnt's value in delivering visibility and control of their business through a unified data management environment. These integrated modules are designed for scalability, and improved data collection techniques ensuring real-time accuracy across the accounting platforms (AP, AR, GL, CA, RA, FA, audit and reporting) while meeting the challenges of change and compliance requirements.



RedAnt provides the automation tools to succeed in the digital world, and to engage it; driving continuous improvements, insights and actions that are best for your business.

Easy navigation

Primary menu, Quick Access Menu, User friendly language and simplicity, Fast and responsive point and click commands

General ledger.

RedAnt's G/L is designed to capture and integrate business transactions that can be reported in detail or summarizing activity into financial reporting and statements. Our goal is to provide a process of periodicity and consistency, with compliance and conformity to accounting standards.

General ledger reports.

Standard reports are available or Users can format their own reports, and if necessary custom reports are supported. RedAnt also provides for accounting fast close and collaborative close techniques.

Working capital disciplines

RedAnt supports the analytics necessary to understand working capital sufficiency's, through assets and liabilities, and supports user defined KPI trackers. By access to this information, businesses can understand and develop the reporting disciplines.

Expense Tracking

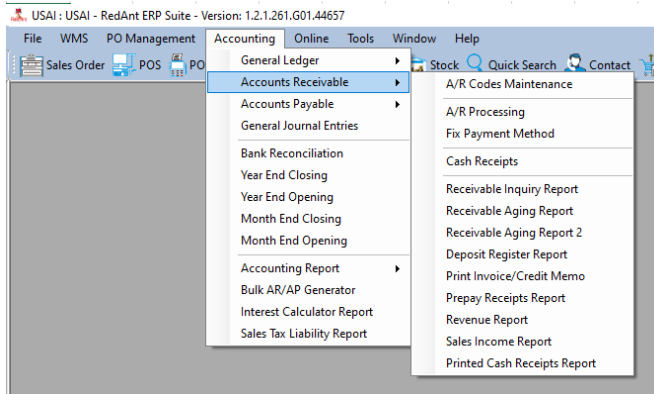
User defined rules on expense types, approvals table. Expense reports by person, group, type and user defined rules

Accounts Payable

- Links to an account created within the General Ledger
- Accounts payables receipts update accounts within the general ledger
- Tracks supplier invoices, payments, direct and indirect receipts
- Tracks supplier billing accuracy tied to KPI and delivery accuracy
- Tracks spend and cash balances.
- Provides ability to forecast spend and cash activities

Accounts Receivable

- Ties to an account created within the General Ledger
- Accounts receivable shipments and delivery transactions update accounts within the general ledger
- Tracks customer balances, invoices, payments, direct and indirect orders
- Tracks billing, delivery, payment accuracy tied to KPI
- Supports quote-to-order-to-cash process



Revenue Accounting and reporting

RedAnt software is designed to provide security, accuracy and speed to data the business requires to assess financial performance. Reports can be generated real-time and provided to business so decisions can be made with confidence.

RedAnt Accounting includes Spend and Cash management, Asset Management, Revenue and Profitability, Commissions, Accrued Assets and Liabilities, Variance and E&O reporting. The information and reporting can be used for deeper analysis and visibility to the health of the business.

Collections

RedAnt provides rules-based tools to assess customer trends, and to assess risk and performance in combination with collections and payment management.

The screenshot shows the 'Receivable Aging Report' in the RedAnt ERP Suite. The report is titled 'Summary By Customer Customer For ALL' and 'Summary Aging For ALL Sales - Per Account, Type: ALL'. The report date is April 08, 2020. The table below shows the aging details for various customers.

Customer ID	Customer	Phone	Terms	Credit Hold	Inv # / Customer PO	SO No.	Our Reference Cust Check#	Inv Date Deponit Date	Due Date	TX	Invoice Amount	Outstanding Amount	<= 0 Days	0-30 Days	31-60 Days	61-90 Days	> 90 Days
ASDAQ0001	ASGR-LAB/DATA CENTER										298.00	298.00 USD					298.00
AD000001	ABC										1,351.00	1,351.00 USD					1,351.00
AD000001	ABC METAL, INC.										5,319.20	5,319.20 USD					5,319.20
AD000003	ABC Mining										13,650.00	13,650.00 USD					13,650.00
AD000001	BKD Metal Company										8,070.00	8,070.00 USD					8,070.00
AD000004	FREIGHT FURNITURE										9,650.40	9,650.40 USD					9,650.40
AD000001	Taxi Customer										50.00	50.00 USD					50.00
AD000001	TEST AMERICA BUFFALO-480										50.00	50.00 USD					50.00
AD000001	TESTED										5,777.00	5,777.00 USD					5,777.00
AD000001	United Logistic Solutions, Inc.										1,290.00	1,290.00 USD					1,290.00
AD000001	XYZ FURNITURE, INC.										1,000.00	1,000.00 USD					1,000.00
GRAND TOTAL											46,031.20	46,031.20 USD	0.00	0.00	0.00	0.00	46,031.20
USD											46,181.20	46,031.20 USD	0.00	0.00	0.00	0.00	46,031.20

Cash flow stability and Payment Management

RedAnt accounting provides Business with the ability to quickly assess their customer payments, banking reconciliations, and collections status, with as much detail as needed to determine both their financial and operational health.

Tools used to determine stability rely on current income statements, balance sheets and cash flow statements (showing short and mid-term activity) that business needs to problem solve and make decisions real-time.

Asset management

Fixed assets are assets that cannot be easily converted to cash. They are generally categorized as property plant or equipment supporting business services, goods, building, test or designing activities. RedAnt manages these assets and provides dynamic information about location, ownership, cost, certification expirations dates, calibration schedules, productive use, life expectancy and depreciation schedules.

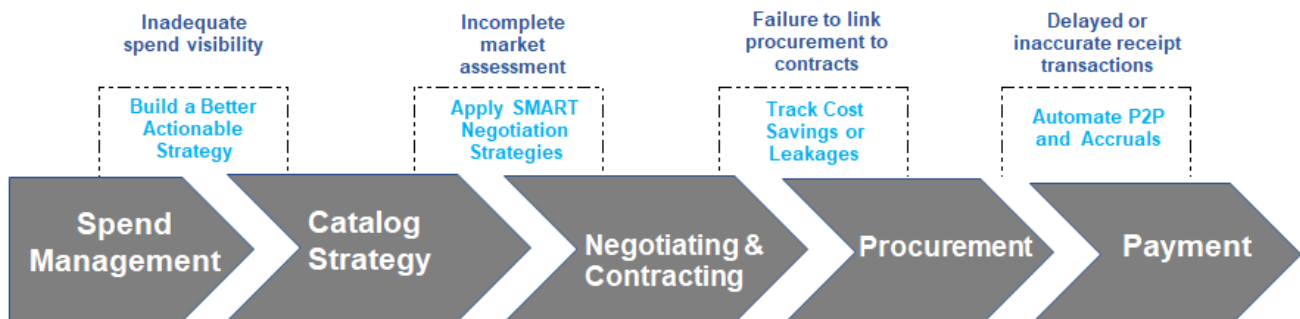
Purchase Order Management (POM)

RedAnt's Purchase Order Management function supports both strategic and operational purchasing needs. Strategic procurement looks at supplier relationships, long term supply and demand interactions and the derivative replenishment work streams.

Operational procurement is more tactical day to day purchasing activity, which is responsible for short term, transactional needs such as receiving, supplier invoicing and payments, customer returns and inventory take rates vs minimum inventory safety stock triggers and replenishment restocking orders.

RedAnt provides the end to end connective capabilities allowing the capture and steady flow of information to those who need it for source to pay (S2P's) complex inter-dependencies

Source to Pay



Having an ERP fully integrated with a comprehensive database structure, providing the functionality needed to pull necessary data into S2P functions; and building improved processes for analytics and business operations building better visibility and performance reporting.

RedAnt Procurement module balances planning and action thru data and information

<ul style="list-style-type: none"> • Procurement Dashboard 	<ul style="list-style-type: none"> • Vendor Management
<ul style="list-style-type: none"> • Direct and Indirect Procurement 	<ul style="list-style-type: none"> • Receipts and Automated Invoicing
<ul style="list-style-type: none"> • Logistics Management 	<ul style="list-style-type: none"> • Spend Analytics
<ul style="list-style-type: none"> • Catalog and Item Management 	<ul style="list-style-type: none"> • Cost Allocations
<ul style="list-style-type: none"> • Contract Management (terms-based schedules, volume) 	<ul style="list-style-type: none"> • Variance Tracking • Approvals Mapping/Routing

Customer Relationship Management (CRM)

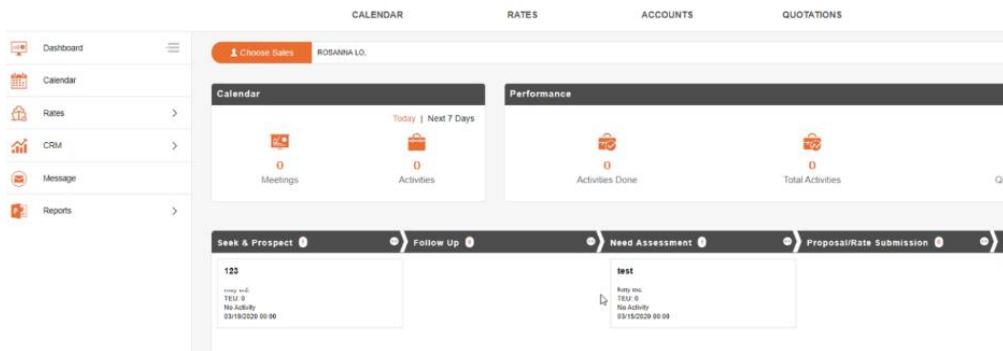
RedAnt’s CRM tool supports sales makers and sales leaders through data collection, feedback and analysis. RedAnt also offers multiple system access points allowing sales to develop strategies targeting customer needs, and improving all day performance. These tools provide the flexibility sales teams need to make decisions on the go benefiting both customers and sales makers real-time results.

RedAnt CRM allows sales makers and sales leaders to stay connected with their customers and deepen their relationships through data integration. New customers and potential deals can now be documented in CRM, managed and qualified through a verification Pipeline. When the customer and the deal, flows thru the process, value is assessed and probability determined, which allows sales leadership to prioritize and leverage the time and effort to drive higher performance by sales.

Our software provides the support sales organizations need in meeting the challenges of change and compliance.

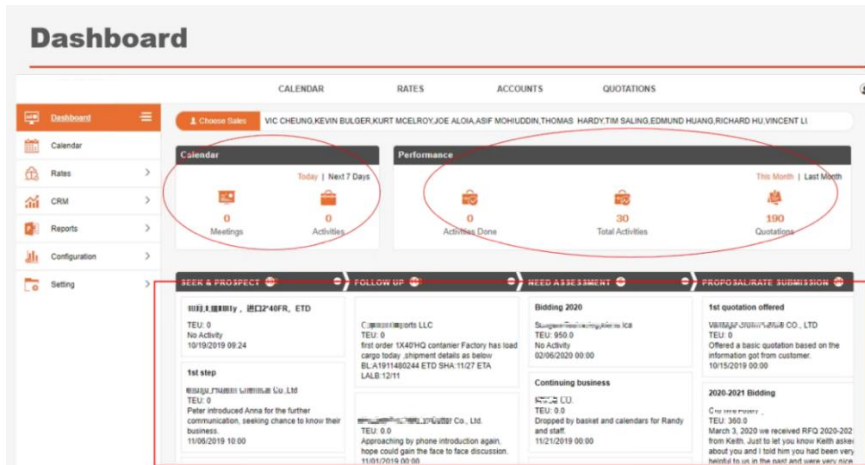
Navigation

Primary menu, Quick Access Menu, User friendly language and simplicity, Fast and responsive point and click commands



Create your own dashboards, activity reports

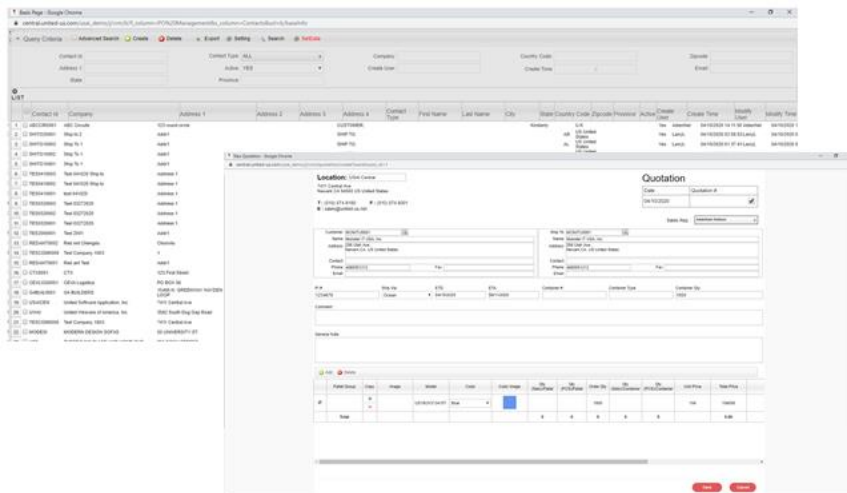
Dashboards are key to providing real-time status of your work products



Maintain a Customer Library (New, Pending, Existing)

RedAnts customer database keeps information readily available, can be updated on your mobile, and provides real-time snapshot of current backlog, shipments, issues and potentials

Add sales opportunities, deals, multi-tier



Manage Marketing Campaigns

RedAnt CRM supports deeper analysis of customers, industries, and transactions. Using RedAnt businesses can identify consistent strategies and campaigns that target regions, products, and accounts. We encourage businesses to send out customer surveys, webinars, thank you notes and thank you calls, new product changes, new product offerings. Keep your customers informed and part of the team.

analyze their customers

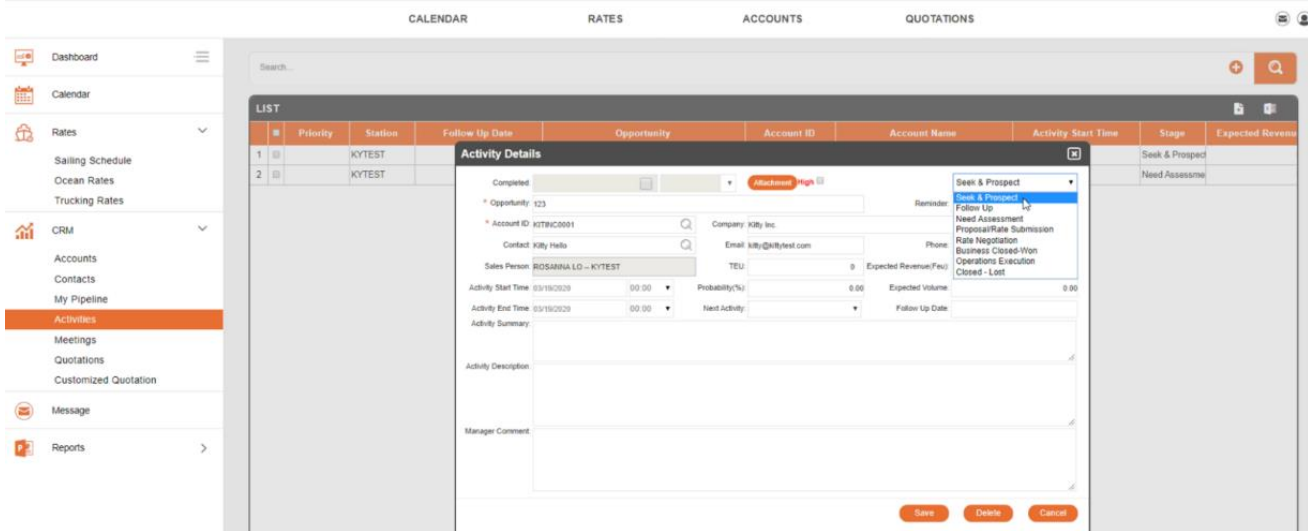
Track Campaign Effectiveness

Determine KPI's that effectively track the effectiveness of campaigns.

Factor low and high value leads by probability factors, weighted revenue factors, movement from potential into the sales forecast pipeline and deal closure per centages.

Track Deals with Probability factors

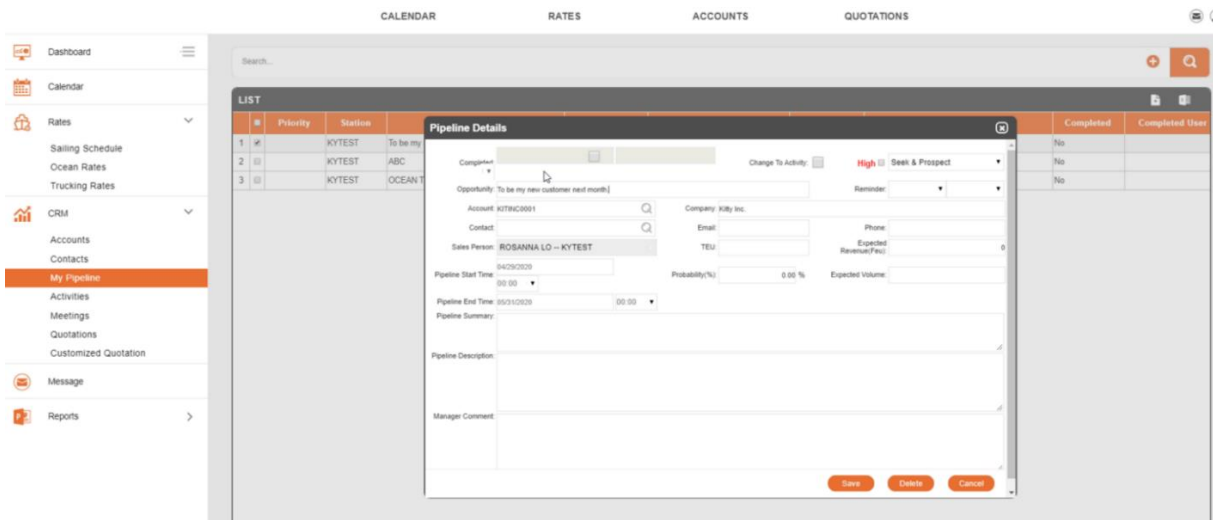
Supply chain, accounting, sales leadership, sales makers all need access to accurate information to ensure customer support across business activities and performance is captured fairly and accurately



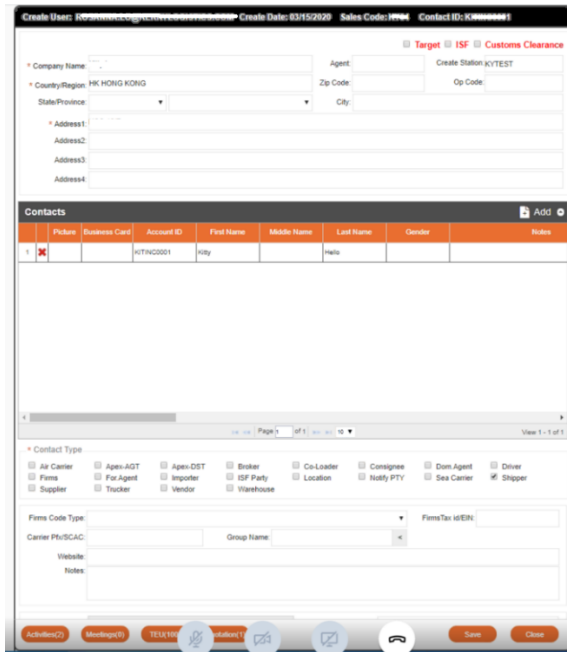
Real-time and more accurate updates to sales forecasting

Identifying and converting deals more efficiently

Deals that move into the pipeline can be accessed and quickly updated by sales makers. As the sales maker updates and saves the records, the updated information will appear in the dashboard summaries, and can be used to update delivery and demand dates in forecasting, accounting revenue and commissions projections, related supply chain performance indicators, quotes and order transitions.



Creating Customer Profiles and Contacts



Create User: [Name] Create Date: 03/15/2020 Sales Code: [Code] Contact ID: [ID]

Target ISF Customs Clearance
 * Company Name: _____ Agent: _____ Create Station: KYTEST
 * Country/Region: HK HONG KONG Zip Code: _____ Op Code: _____
 State/Province: _____ City: _____
 * Address1: _____
 Address2: _____
 Address3: _____
 Address4: _____

Contacts	Picture	Business Card	Account ID	First Name	Middle Name	Last Name	Gender	Notes
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	KITNC0001	Kitty				

Air Carrier Firms Supplier Truckee
 Agent-AGT For Agent Importer Vendor
 Agent-OST Broker Co-Leader Consignee Location Notify PTY Sea Carrier Shipper
 Driver

Firms Code Type: _____ Firms Tax id/EIN: _____
 Carrier Ptn/SCAC: _____ Group Name: _____
 Website: _____
 Notes: _____

Buttons: Add, Save, Close

Enabling CRM instant messaging and emails between customers and sales

CALENDAR RATES ACCOUNTS QUOTATIONS

Dashboard Calendar Rates CRM Accounts Contacts My Pipeline Activities Meetings Quotations Customized Quotation Message Reports

Search...

LIST	Station	Account Owner	Account ID	Company Name	Data From	Activities	Last Activity	Meetings	Last Booking Date	Quotations	Address 1
1	KYTEST	ROSANNA LO	KERTES0001	KERRY TEST-ABC	CRM	0		0		0	14# FREMONTEL CA
2	KYTEST	ROSANNA LO	KITINC0001	Kitty Inc.	CRM	2	03/19/2020 00:00	0		1	KCC 16/F

CRM product features outlined

Value Creation for the Digital Future

CRM Management Key Features & Capabilities	Standard CRM Management Processes Automated	Controls & Visibility Managed Real-Time	Deal Weighted Profit & Margin Analysis
<ul style="list-style-type: none"> • Customer Details • Opportunity Creation • Sales Account Segmentation • Sales details • Item and Group Details • Solution Type/Scope • Timeline(s) • Fiscal relationship • Deal Registration • Campaign Details • Management Escalation • Actual Win/Loss Date • Reason Won/Lost • Channel/Disti Details • Over/Under Revenue Flag • Weighted Revenue \$\$ • Probability % • Opportunity Rollup 	<ul style="list-style-type: none"> • Customer Details • Opportunity Details • Catalog/Item/Group Details • Sales person/group details • Campaign & Sales Strategies • Channel and Distribution Association • Deal Geography • Sales Compensation Mapping (Regions, Territories) 	<ul style="list-style-type: none"> • Channel & Distribution product pricing • Campaign & sales strategies • Customer Details • Pricing Details/Tiers • Cost Details • Discount Details • Commission Details • Deal Expiration • Direct Interface to ERP 	<ul style="list-style-type: none"> • GL, AP, AR, Real-time costing, Deal Margin Analysis • Lead-to-Cash Analysis process flow (costs + margin focus details)
		<p><i>RedAnt offers a comprehensive CRM tool that identifies, tracks, reports and provides Sales with current information they need to manage potential customers and sales opportunities.</i></p> <p><i>The tool promotes potential deals, and issues to include revenue, margin and cost analysis</i></p>	

Organizations looking to manage and automate their Customer Relationships and processes will find RedAnt's value in delivering visibility to internal sales teams about industries, customers and trends.

E-commerce – RedAnt Online

E-commerce or Electronic Commerce transforms standard commerce principles into the electronic world of the internet opening business to develop new channels and market strategies. Those businesses that enable E-commerce are able to increase their value by providing differentiated sales and delivery options that can enhance customer relationships, generate new customer contacts, expand into territories and regions that were once inaccessible, share information, and sell goods and services, transmit funds, and subsequently process business transactions on-line. The most popular E-commerce transaction models are B2C (business to consumer), B2B (business to business) and POS (point of sale) which are all supported by USAI RedAnt E-commerce

Businesses who ignore the opportunities E-commerce can bring haven't considered the return on investment to their business with real-time on-line activities, sales channel penetration and resulting customer development. Businesses embracing E-commerce business strategies open new opportunities for growth, innovation, and practical solutions increasing functionality and flexibility for customers.

USAI RedAnt E-commerce



RedAnt ERP with E-commerce + CRM can position new sales and marketing strategies quickly, support real-time transactions and accounting requirements, drive best practices promoting a well-trained and able workforce, and provide fully connected communication platforms.

Website and Webstore Development Services	Ratings, sorting, popup intelligence snapshots
Identity Management	Vendor Management
Authentication	Customer/Contact Profile Set-Up
Data Security	Financial Reporting
Customer Relationships	Spend Analytics
Credit Card Transactions	Cost Allocations
Catalog and Item Management, Product comparisons	Variance Tracking
Catalog pricing, discounts	Communication and Notification Platforms
Campaign Management	Inventory Management

Using USAI RedAnt customers have all the advantages of ERP along with E-commerce's speed, accuracy and optimization; supporting sales to reach into new channels and territories.

Electronic Data Interchanges

RedAnt advanced ERP supports X12 EDI transaction sets.
EDI's with highest transaction activity are:

- 997 Functional Acknowledgment**
- 940 Warehouse Shipping Order**
- 943 Warehouse Stock Transfer Shipment Advice**
- 944 Warehouse Stock Transfer Receipt Advice**
- 945 Warehouse Shipping Advice**
- 210 Motor Carrier Freight Details and Invoice**
- 214 Transportation Carrier Ship. Status Message**
- 110 Air Freight Details and Invoice**
- 300 Reservation (Booking Request) (Ocean)**
- 301 Confirmation (Ocean)**
- 303 Booking Cancellation (Ocean)**
- 304 Shipping Instructions**
- 310 Freight Receipt and Invoice (Ocean)**
- 312 Arrival Notice (Ocean)**
- 315 Status Details (Ocean)**
- 323 Vessel Schedule and Itinerary (Ocean)**
- 810 Invoice**
- 820 Payment Order/Remittance Advice**
- 846 Inventory Inquiry/Advice**
- 850 Purchase Order**
- 852 Product Activity Data**
- 855 Purchase Order Acknowledgment**
- 856 Ship Notice/Manifest**
- 860 Purchase Order Change Request – Buyer Initiated**
- 864 Text Message**
- 865 Purchase Order Change Acknowledgment/Request - Seller Initiated**

RedAnt Advanced ERP Module Functions

KULS : KULS - RedAnt ERP Suite - Version: 1.2.2.2.G01.45693



1. RedAnt WMS
2. RedAnt EDI
3. RedAnt Online
4. RedAnt Mobile
5. RedAnt Accounting
6. RedAnt CRM
7. RedAnt POM

Summary

The digital world is moving as fast as technologists can dream. Missions to Mars, new moon-based excursions, talking cars and even talking refrigerators are already sending data into the clouds. The result is, as our homes, products, economies and people continue to digitize their lives, the amount of data streaming around the world is increasing exponentially.

The greatest issues ahead may be unknown to us, except for the volume of data growing around us. The ability to harness, report and understand what its saying is a powerful outcome for business. The better we know our customers, industries, problems and solutions, the better the services and products we can design and deliver.

Don't risk losing your future. USAI RedAnt is the best advanced ERP package for business to meet the challenges ahead.

We are ready to be your software provider, and look forward to supporting your business transformation into the digital future.

Come and talk to us.

Please register today.

URL link