

About Us

Established in the year 2010, Singapore Infotech is a Singapore registered and head-quartered company with offices in India and Dubai.

Singapore Infotech was started with the purpose of creating cloud based Software Solutions and Platforms for Trading, Manufacturing, Banking and Supply Chain verticals.

Objectives & Vision

Given the current economic and business climate and the rapid technological advances in the world, we aim to create revolutionary, game changing world class Software platforms and solutions that enhance *productivity, security,* and *easier collaboration* at an affordable cost.

Service Offerings



Implementation of TradeDocPrep™

Integration Services to integrate with any third party Manufacturing, Budgeting or other ERP systems

Cloud Consulting

Carry out in-depth analysis of the business processes

- Identify areas of Business where optimization and efficiency improvement is possible
- Identify Clusters of Business processes which could be moved to the CLOUD
- Evaluate and identify potential Cost Savings
- Assist companies in formulating short and long term strategies to migrate to CLOUD and thereby enhance productivity and efficiency
- Assist companies in formulating Transitional Strategy to ensure uninterrupted system transitioning
- Carry out end to end Turnkey Projects to set up public, private or hybrid cloud
- Provide training to the organizations technical staff on maintaining CLOUD infrastructure and related applications
- Setup, Maintain & Manage On Premise Infrastructure
- Setup, Maintain & Manage Email & Exchange Servers

Global Presence

Existing Offices

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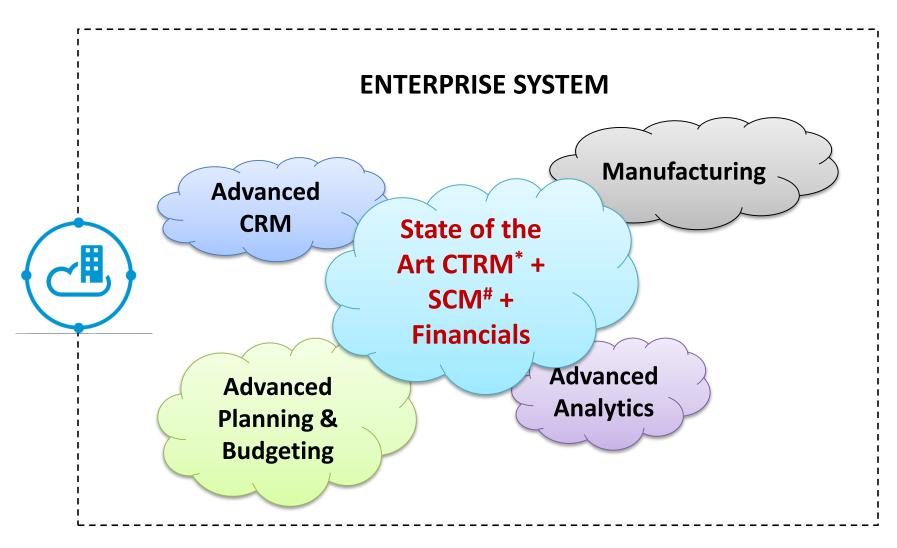
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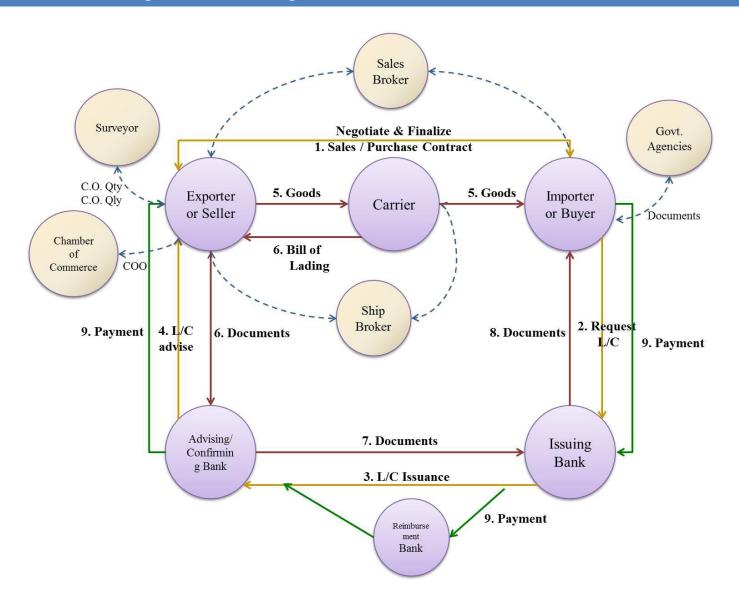


A typical STAGE 4 Enterprise System in the Cloud



- * CTRM Contract and Trade Risk Management
- # SCM Supply Chain Management

Import / Export Business Flowchart



This is how complex the process is Time consuming, Prone to error, Costly and Inefficient

Contract & Trade Risk Management



Largely depends on manual processes



Lacks an effective risk management system



Deals and Contracts are prone to typos and errors



Exchanged physically making them islands of data

Trade Operations



Largely manual, hence slow, error-prone



Back office tasks time consuming



Difficult to carry out related activity like Demurrage calculation, electronically and accurately



Prone to Human Errors

Trade Finance



Driven by the banks' intranet systems.

MT 700 on both import and export side is handled manually



Cumbersome Paperwork leading to expensive LC amendments



The execution becomes slow and errorprone due to manual entry



Delay in movement of Documents leading to use of LOI



Comparison of Original LC with LC Application/Contract & Import LC with Export LC is manual



Risk of frauds during transit or otherwise

Trade Documentation



Documents are manually prepared without link to MT 700 / Doc Instructions



Prone to errors, delays, risk of loss and Un-coordinated . Exchange of Document is Un-secure



Checking of Documents against LC / Doc Instructions is manual and not system driven



Difficult to carry out any related activity swiftly and electronically



Contracts are seldom exchanged between the counter parties or exchanged after the completion of shipment

Inventory Management



Goods in Transit and Scheduling are done manually on Excel sheets





Inventory Ageing & Valuation is done manually thereby resulting in a delay of real-time data sync



Coordination between Operations Team and Warehouse Operator is over phone/email thereby leading to delay in updation of data and human mistakes

Resource & Risk Management



Risk Management involves a lot of human intervention and is not system driven







Approvals involve physical paperwork and manual signatures

What If Analysis is manual and not system driven



Pricing Data Capture



Pricing Data published by Platts, ICIS, Argus, etc is manually entered into a system/excel thereby resulting in delay and human errors

MTM relies on manually entered data and not on the live pricing information





Generation of Forward pricing and Product Spread curves rely on manually entered data and is not automatic

Reporting

Most of the Management Reports are manually generated using information from multiple sources like excel sheets, accounting system, logistics and other systems

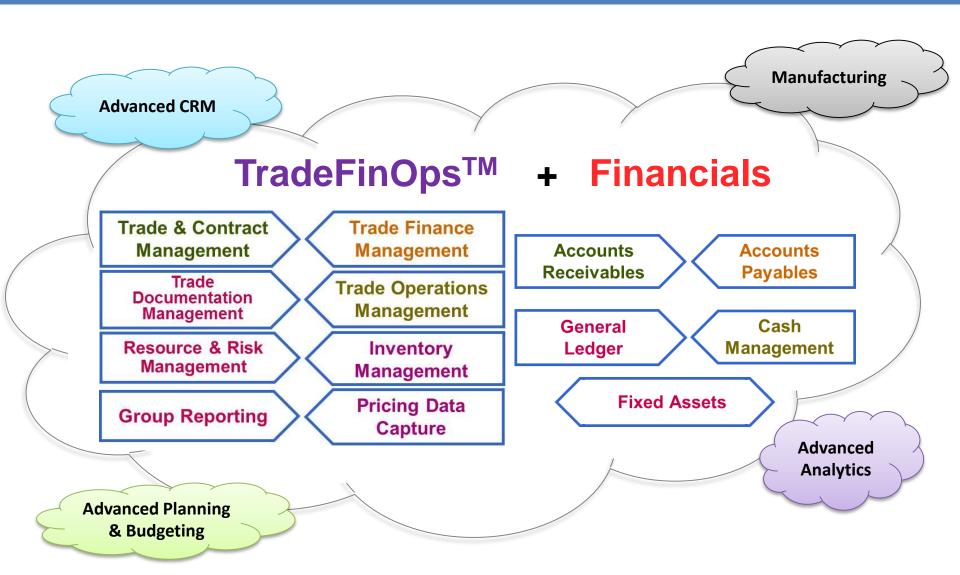
Management does not have access to reports on the go



Consolidation for group companies is manual, time consuming and error prone

Decision Making is not based on system generated real-time reports

TradeFinOpsTM



TradeFinOps[™] – Salient Features



Document Validation: Each document is created with the data from the base source / MT 700 to avoid any errors before transmission



Authorization: Each user is authorized to access, transmit or **edit only** those documents for which he/she is **authorized**



Reports and Risk Management: Get access to dynamic reports including **Position List**, **Marked to Market report, Profitability Report, Business Analytics and Alerts.** Manage **credit exposure risk** by defining the credit limit for each counterparty product wise and payment instrument wise



Inventory Management: Manage Stock movement and get access to **Stock Register** and **Stock Valuation report**. Handle **Drumming**, **Decanting and Blending processes**



Integration: Usable with all business / ERP systems through data integration using adaptors thus eliminating the present process of manual entry



Legally Binding: Each document contains a **digital signature** and stamp of the concerned authority and is therefore **legally binding**



Digital Security: Sensitive data are **encrypted** before storage and transmission over **Secured Channel**



Worldwide Access: Log in from any part of the world to gain access to data subject to authorization

World Class product with excellent, user friendly features

Financials – Salient Features



User Friendly interface with **Smart Notifications**





Advanced Reporting capabilities with Power BI integration





Customizable Dashboards for Decision Making





Dimensions for drill-downs, reporting and data analysis



Enhanced Approvals, Notifications and Process Automation using Workflows

Multi Currency support



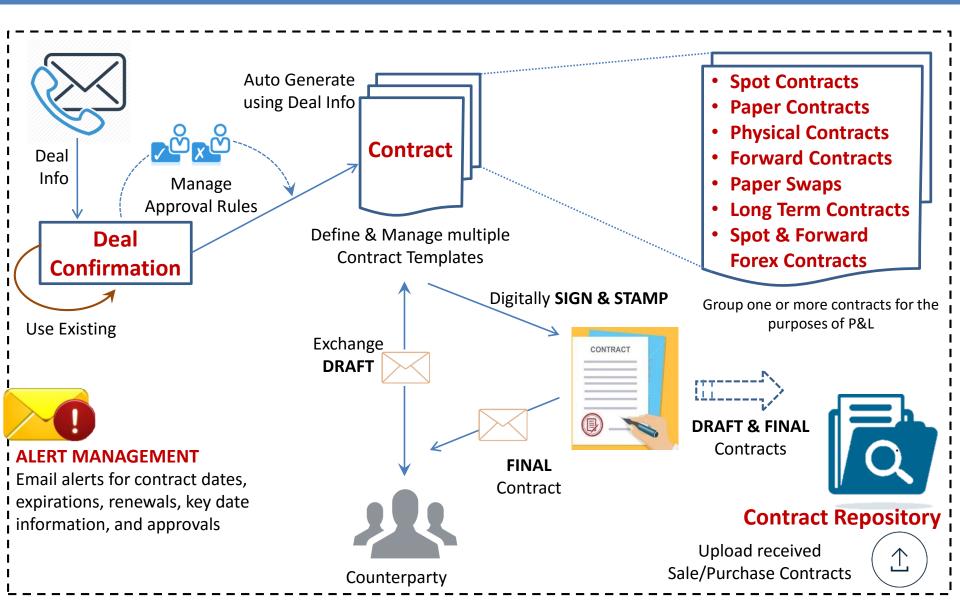


Inbuilt integration with Microsoft Office tools, Traceability and Audit Trail



Powerful Financial Management features including Cash Flow Forecast, Responsibility Centers, Inter-Company Postings, Cost Accounting and Direct Debits

Trade & Contract Management Module - Highlights



Resource & Risk Management Module - Highlights



Effectively manage counterparty credit risk





Manage trade strategies and get access to benchmarking reports



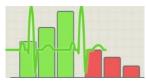


Auto Email of Reports at Preset Intervals









Financial Status

(including P&L)









What If Analysis

Customized MIS









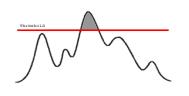




Payment, Operational and I Other Pre-Defined Alerts

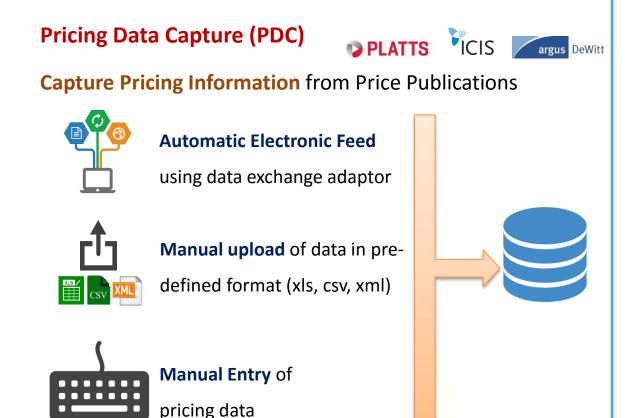


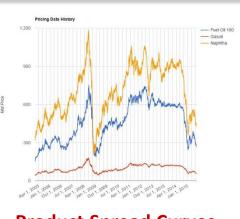
Resource & Risk Management Module - Highlights



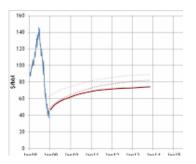
Set threshold based approval rules for key activities like Contract Generation, LC Application generation, Invoice generation, Cr/Db Note Generation, etc







Product Spread Curves



Forward Pricing Curves using available price points

Inventory Management Module - Highlights



Inventory Management Module - Highlights



Stock Register Report:

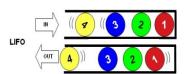
- View stock in & out entries
- manage transit, storage loss and related claims

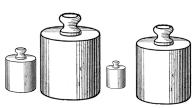




Stock Valuation:

- View current value of stock using FIFO, LIFO or Weighted Average
- View Current market value of stock



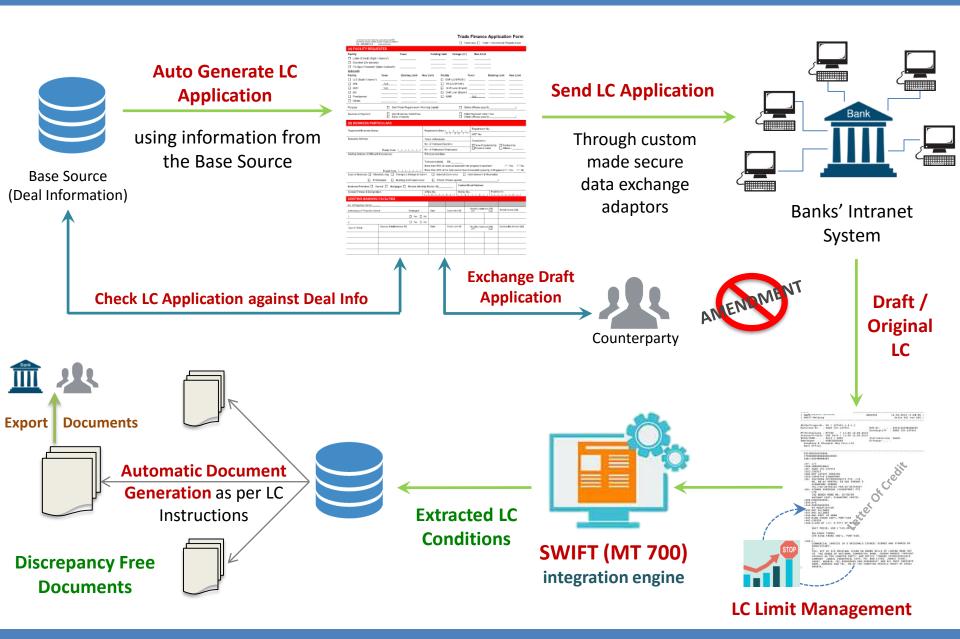




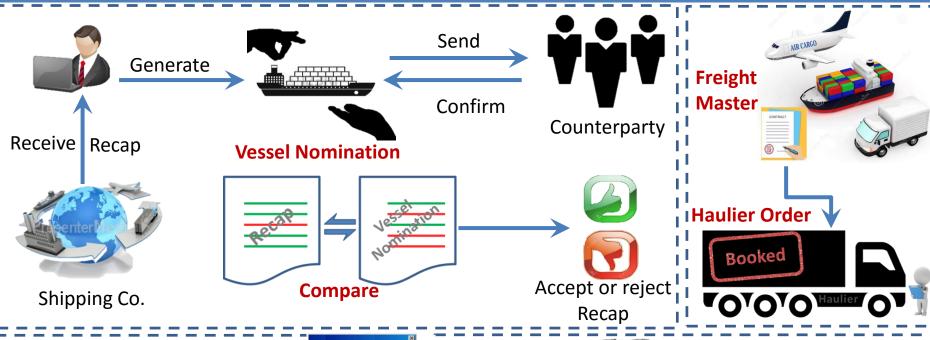
Inventory Ageing report:

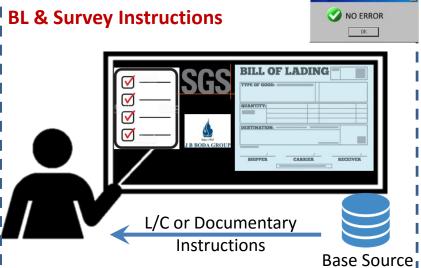
View Inventory Ageing report by Product

Trade Finance Management Module - Highlights



Trade Operations Management Module - Highlights

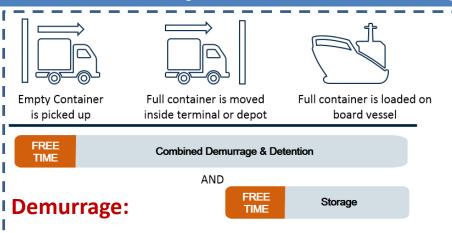




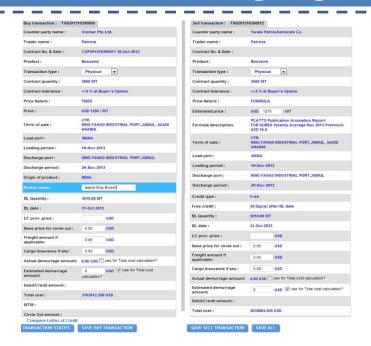


Plan/Schedule shipments

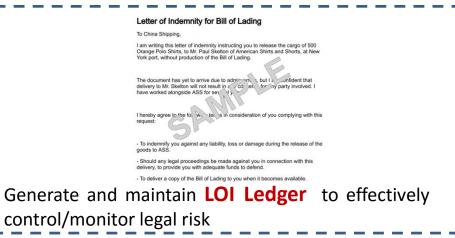
Trade Operations Management Module - Highlights

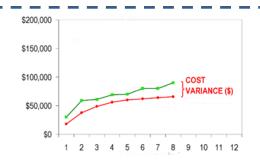


- Manual/Automatic generation of demurrage claims
 - View consolidated report of total demurrage paid/claimed v/s total demurrage received/claimed
 - View demurrage ageing report



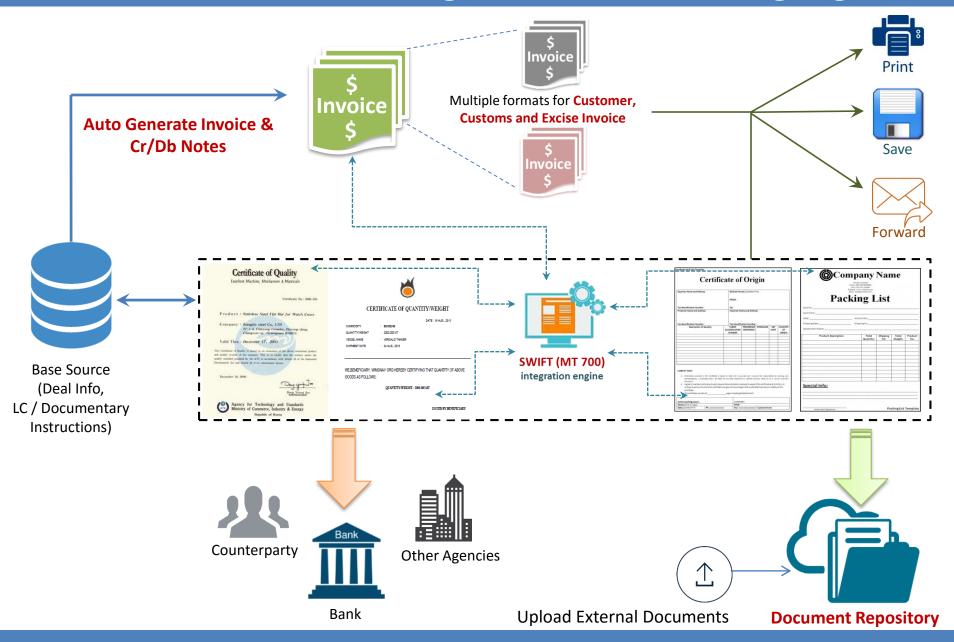
Deal Summary





Variance Analysis – estimated v/s actual costs (demurrage, freight, storage, etc)

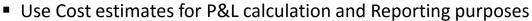
Trade Document Management Module - Highlights

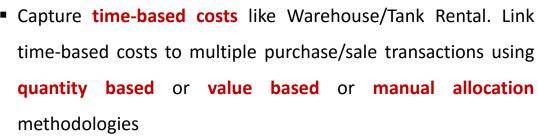


Costing & Accounting



- Captures all estimated and final trade linked costs for all Purchase and Sale transactions
- Capture Cost estimates under different heads immediately after Deal/Contract creation







- Derive customized Accounting Reports from General Ledger
- Derive Transaction based P&L for Management purposes
- Real Time data sync with Financials













Accounts Receivable

Flexible Receivables Processing

Choose how to apply customer payments to invoices, such as using the apply-to-oldest method or applying partial payments toward multiple invoices

Customize and automate customer statements and instalment payments

Create and track a prepayments on a sales order until the order is fully invoiced

Create schedules that calculate interest and amortize amounts for customers with overdue balances

Define an unlimited number of finance charge terms, including interest rates, grace periods, minimum amounts, and currency. Generate finance charge memos manually or automatically based on preset due dates

Sales Invoice Discounts

Define a variety of discount terms, including discounts based on a percentage of the overall sale, and automatically apply them to individual order lines

Set up sales order discounts in local and foreign currencies

Establish a tolerance level that enables you to fully close an invoice and payment entries, even when the invoice is not paid in full

Customer Account Management

Establish an account card for each of your customers that specifies payment terms such as currency, tax information, and payment due dates

Get in-depth information about a customer's sales history, available credit, and shipping or billing address

International Sales Processing

Define an unlimited number of currencies to determine how foreign currency amounts are rounded and posted, and then manage entire accounts in the appropriate currency

Track the viability of your business through automatic calculations of exchange rate gains and losses

Accounts Payable

Purchase Invoicing

Post and print vendor invoices and purchase credit memos Auto Post vendor transactions, including invoices and payments to your general ledger

Recurring Journals

Streamline processes by using recurring journals for your most common transactions

Multi Currency Support

Calculate exchange rate gains and losses automatically
Specify a default currency for each vendor and manage the entire account in that currency, including payments

Standard Purchasing

Automate repetitive purchases by setting up standard purchase lines to insert into purchase orders

Payables Management

Prioritize the order in which vendors should be paid, or determine payment schedules by discount availability Stop payment on specific purchase orders until purchase invoice approval, or block specific transactions

Vendor Account Management

Establish account records for each of your vendors that specify payment terms such as currency, tax information, and payment due dates

Get in-depth statistics about vendor balances, total purchases, and payments

Intercompany Purchase Cost Distribution

Quickly distribute vendor bills to subsidiaries at multiple sites with consolidated accounts payable processes that eliminate manual distribution of purchase invoices

General Ledger

Flexible fiscal period & Multi Currency

Define any start date for your fiscal year and specify your own accounting periods to be used with budgets, statistics, and reports. Maintain your general ledger in two different currencies

Automated Transaction

Simplify transaction management with general, recurring, and auto-reversing entries Post frequent transactions to your general ledger using a recurring journal

Budgeting

Create budgets with a breakdown of every general ledger account and every total in the chart of accounts; then, print actual balances and show variances by percentage

Intelligent posting

Check journal balances before entries are posted, find out how entries will affect your liquid accounts, and make necessary adjustments before you post the journal

Intercompany Transaction

Define multiple intercompany relationships between the parent and partner or subsidiary companies in your organization with the ability to span geographies.

Dimensions and Account Schedule

Analyse and correlate performance by assigning financial data that identifies characteristics or "dimensions" such as product, sales region, and time period.

Filter by up to four dimensions

Create complex reporting schedules using dimensions

Cash Management

Manage Bank Accounts

create, operate and manage multiple bank accounts for catering to your diverse business needs and across different currencies



Bank Integration

Get electronic bank statement files converted into data that can be imported into Microsoft Dynamics NAV. Conversely, users can also use the conversion service to export payment information to electronic payment files in the format that their bank requires. Electronic bank files of major banks in over 25 countries supported

Reconciliation

The Payment Reconciliation Journal enables users to import bank transaction data into a dedicated UI and automatically apply to open entries representing customers and vendor documents. The features include advanced record matching, strong review tools and the possibility to freely define the payment match tolerance and to modify the generic matching algorithm

Cash Desk

Cash Desks and Cash Documents features allow you to define cash accounts and Cash Desks for the physical receipt and money withdrawal. Each Cash Desk has to have a separate Number Series of the Cash Documents

Cash Flow Forecast

Cash Flow Forecast provides a prediction of how a company's liquidity—cash and other treasure positions—will evolve over time using advance algorithm and information from AR and AP

Fixed Assets

Asset Tracking

Define and track assets by description, location, or number, add additional custom fields, and set default views.

Create and manage an unlimited number of books of assets

Customizable depreciation methods

Use standard depreciation methods such as straight-line, declining balance, and accelerated depreciation or define your required depreciation conditions, including the frequency of depreciation

Maintenance cost monitoring

Know what your assets cost you. Record routine maintenance and service performed on your assets, and monitor the cost of insurance coverage, including annual premiums. Use this data to make critical decisions

Asset manipulation

Reclassify part or all of a fixed asset. Separate asset components, recombine them as needed, or consolidate several assets into one. Dispose of part of a fixed asset instead of the entire asset

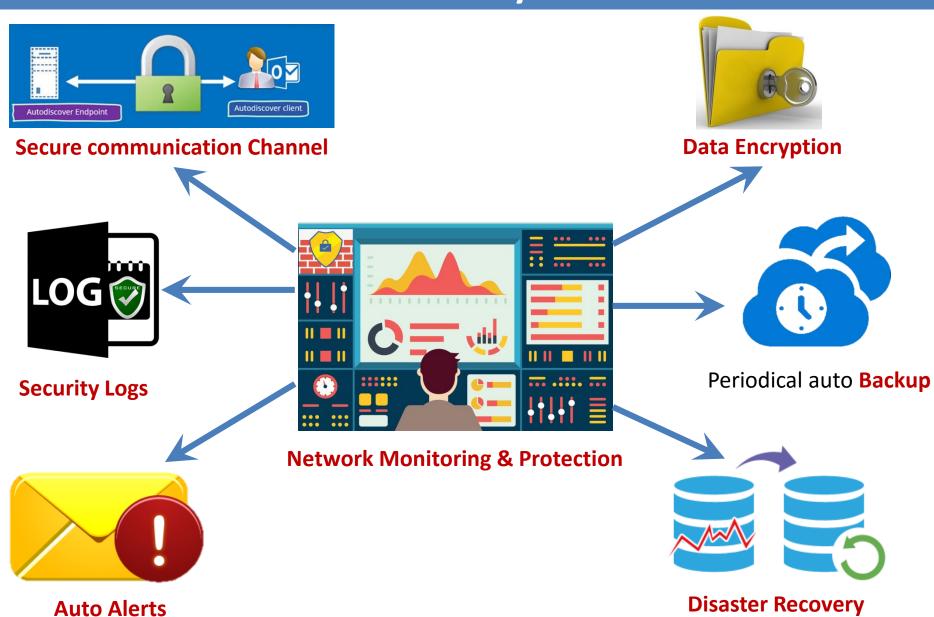
Integrated data

Fixed Assets data integrates with General Ledger and with Payables and Receivables to give you a real-time, accurate overview of your financial status, including your book value and accumulated depreciation, without manual updates. Specify how to allocate depreciation (gain or loss) to different general ledger accounts

Asset review and analysis

View and analyse all the information defined for a fixed asset, including asset account, lease, insurance, or user-defined data, from one intuitive, user-friendly screen

Security



Solution – TradeFinOpsTM + Financials





Make document and data available ONLINE to users On Time, Any Time, Any Where



System

System



The Benefits

