



# XON

Innovate, Integrate, Ignite

## XON

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Digitizing Factories for a  
Smarter Tomorrow





## XON MODULES



## ABOUT - ADDON FEATURES



**MOBILE  
APP**



**EDI  
INTEGRATION**



**HUMAN MACHINE  
INTEGRATION**



**E-INVOICE &  
E-WAY BILL**



**BARCODE  
INTEGRATION**



**THIRD PARTY S/W  
INTEGRATION (TALLY, BUSY)**

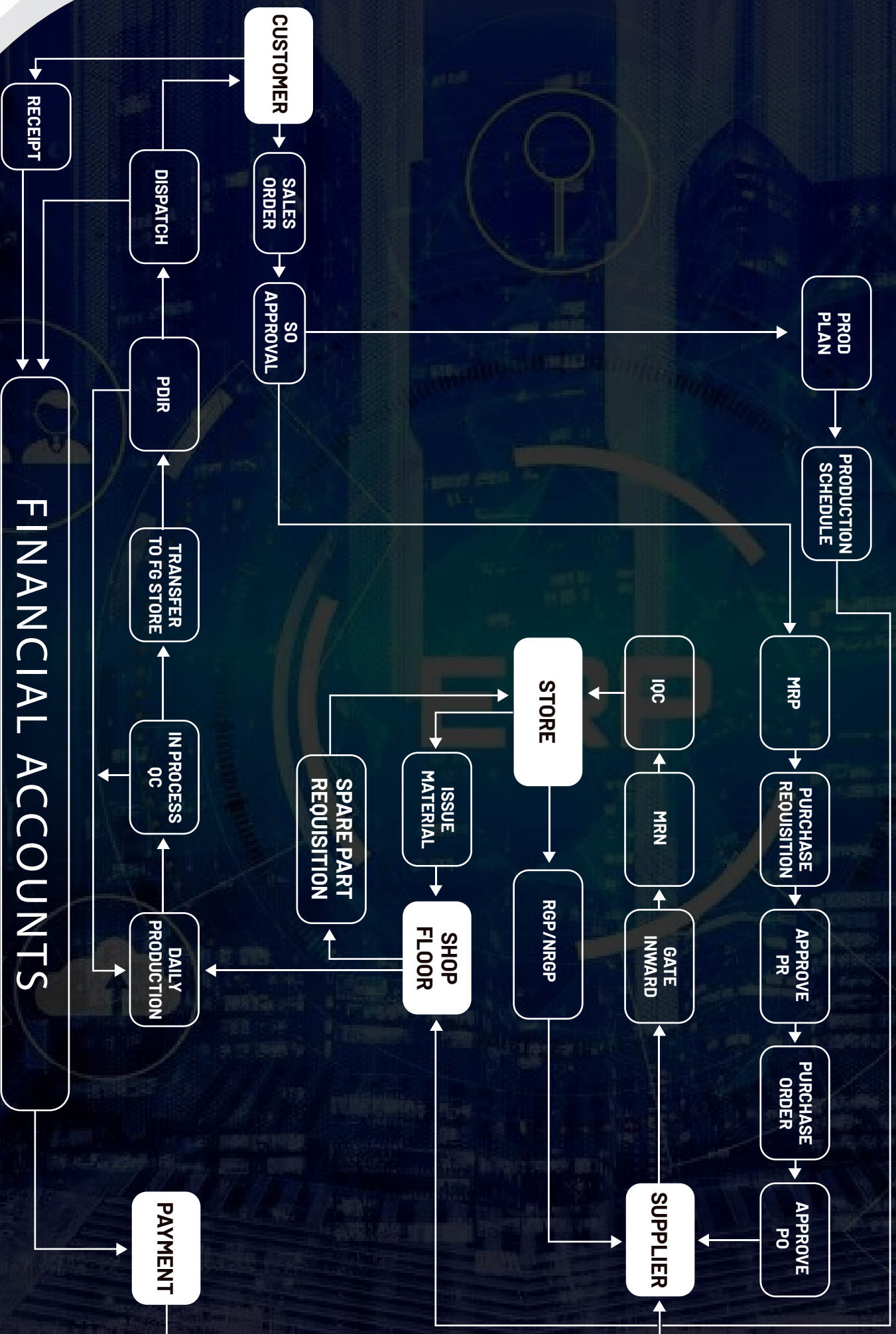


**DIGITAL  
SIGNATURE**



**IoT  
INTEGRATION**





# FINANCIAL ACCOUNTS



# XON

## SALES & MARKETING

- Lead Management ◀
- Opportunity Management ◀
- Quotation and Proposal Management ◀
- Order Processing ◀
- Product and Pricing Management ◀
- Sales Analytics and Reporting ◀
- Mobile Sales Support ◀
- Customer Complaint ◀



# XON PRODUCTION PLANNING & CONTROL

- ▶ Bill Of Materials (BOM)
- ▶ Routing And Work Centers
- ▶ Capacity Planning
- ▶ Production Scheduling
- ▶ Shop Floor Control
- ▶ Material Requirement Planning (MRP)
- ▶ Work Order Management
- ▶ Production Performance Analytics
- ▶ Demand Forecasting

# XON MATERIAL MANAGEMENT SYSTEM

- ▶ Inventory Management
- ▶ Purchase Order Management
- ▶ Supplier Relationship Management (SRM)
- ▶ Goods Receipt And Inspection
- ▶ Material Traceability
- ▶ Reorder Point Planning
- ▶ Batch And Serial Number Tracking
- ▶ Material Valuation
- ▶ Material Classification
- ▶ Material Requirement Planning (MRP)



Lorem ipsum

## eTact FINANCIAL ACCOUNTING

- ▶ General Ledger Management
- ▶ Chart Of Accounts
- ▶ Accounts Payable (AP)
- ▶ Accounts Receivable (AR)
- ▶ Fixed Asset Management
- ▶ Audit Trail
- ▶ Bank Reconciliation
- ▶ Financial Reporting
- ▶ Multi-currency Support
- ▶ Tax Management
- ▶ Expense Management

# XON HUMAN RESOURCE MANAGEMENT

- ▶ Automated Payroll Processing
- ▶ Tax Compliance
- ▶ Time And Attendance Tracking
- ▶ Deduction Management
- ▶ Leave Management
- ▶ Reporting And Analytics
- ▶ Automatic Updates
- ▶ Mobile Accessibility
- ▶ Employee Self-service





# OUR CLIENTELE



## INDUSTRY VERTICALS

eTact ERP solution is uniquely tailored to meet the diverse needs of various manufacturing verticals, providing a versatile and comprehensive platform that seamlessly integrates with the specific requirements of each industry.



**AUTOMOTIVE  
MANUFACTURING**



**ELECTRONICS  
MANUFACTURING**



**TEXTILE AND APPAREL  
MANUFACTURING**



**CHEMICAL  
MANUFACTURING**



**FOOD AND BEVERAGE  
MANUFACTURING**



**MACHINERY  
MANUFACTURING**



**METAL FABRICATION  
AND MANUFACTURING**



**PLASTICS AND RUBBER  
MANUFACTURING**



**PAPER AND PULP  
MANUFACTURING**



**FURNITURE  
MANUFACTURING**



**WOOD AND  
WOODPRODUCT  
MANUFACTURING**



**PRINTING AND  
PUBLISHING**



**MEDICAL EQUIPMENT  
AND SUPPLIES  
MANUFACTURING**



**PACKAGING  
MANUFACTURING**

# INDUSTRY 4.0

## SMART FACTORIES

To propel our enterprise into new era of efficiency and innovation, we are strategically incorporating capabilities of IOT & AI in eTact ERP.

### ▶ IOT SENSORS AND DEVICES

Deploying IoT sensors on production machinery to monitor real-time performance, collecting data on equipment health, energy consumption, and production output.

### ▶ PREDICTIVE MAINTENANCE

Utilizing AI algorithms to analyze data from IoT sensors, predicting when equipment is likely to require maintenance. This ensures timely repairs, reducing unplanned downtime and extending the lifespan of machinery.

### ▶ CONNECTED SUPPLY CHAIN

Integrating IoT devices across the supply chain, tracking the movement of raw materials, components, and finished products. This provides real-time visibility into inventory levels and facilitates efficient logistics.

### ▶ DATA-DRIVEN DECISION-MAKING

Integrating a robust ERP system with AI capabilities to process and analyze data from various sources. This empowers management with actionable insights, facilitating strategic decision-making based on real-time information.

### ▶ ENERGY MANAGEMENT

Using smart meters and sensors to monitor energy consumption throughout the facility. AI algorithms analyze the data to identify opportunities for energy efficiency, contributing to cost savings and sustainability.

### ▶ QUALITY CONTROL

Integrating IoT sensors and computer vision technology to monitor and ensure product quality. Automated quality control systems can identify defects or deviations from standards, reducing waste and enhancing overall product quality.



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