



SalesZone

(www.saleszone.in)



Overview

Innovation and Agility have become essential competitive ingredients for any organization, regardless of industry. According to industrial Studies, Retail Industry Needs lot of Innovation and Agility to Face the Current market competitions. Current Platforms needs more manual efforts.

Objective is to Create Single Digital Backbone to connect Vendor - Operations - Customer. Current Need is to move the Manufacturing, Inventory, Operations, Sales, Accounts, Vendor, and Customer in to one a smart grid based Ecosystem to get the agility.

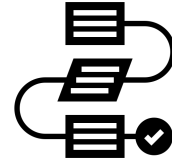




Retail Tech / Distribution / Manufacturing

Unique Selling Points (USPs)

- Managed Service Architecture
- Centralised Product Catalog
 - Location Based Product / SKU Management
- Multi-Location / Franchise Process
- Location Specific Vendor Management
- Manufacturing : Plans, BOM & Process
- Accounts Payables / Receivables
- Unlimited Customer Group
- Promotions and Offers
- Automated Purchase / Transfer
- IoT Communications
- Inventory Process
- Resource Skill Tracking
- Live Reporting



Overview of SalesZone Operations

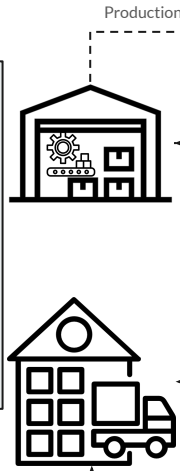
Central Office

- SLA Monitoring of Vendor
- Customer Feedback Management
- Vendor Payment
- Digital Payment Settlement
- Tax Submission & Compliance
- Anomaly Detection & Rectification
- Inventory Audit & Approval
- Cancellation & Return Management

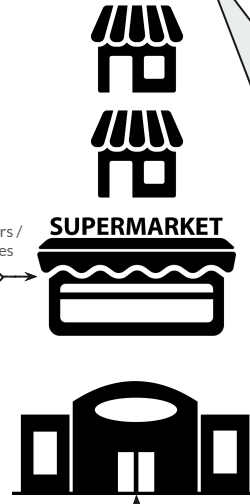


Warehouse / Manufacturing Plant

- Sales Forecasting
- Order Form Consolidation
- Indent Management
- Vendor Selection Optimization
- Production Planning
- Recipe-Based Stock Release
- Batch Process & Completion
- Inventory Management
- Intent Generation
- Purchase Order Generation
- Transfer Outs

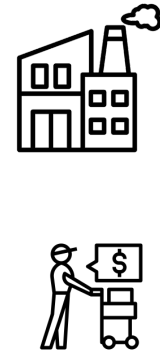


Retails Locations



- Point of Sales
- Table Management
- Inventory Management
- Replenishment Management
- Kitchen Order Ticket
- Order Dashboards
- Online Order Processing
- Skill Based Task Assignments
- Menu Management
- Electronics Shield Labeling
- Storefront Order Execution
- Customer Management
- Customer Demographic
- Signage
- Intent Generation
- Purchase Order Generation
- Goods Received Note
- Transfer In
- StoreFront
- Predictive AI
- Agentic AI

Manufactures / Suppliers



Purchase

Local Purchase

Goods Received
Purchase Orders



SaaS / Cloud Native

SalesZone for Retail offers a robust set of solutions that enable retailers to quickly take advantage of cloud capabilities for specific use cases—from store operations to merchandising to customer acquisition and retention.

Our solutions are focused around three core pillars in the retail value chain and aim to help companies apply cloud technology to get the most from each.

#No Hardware

#No License/OS Cost

#Zero CapEx

#Less OpEx

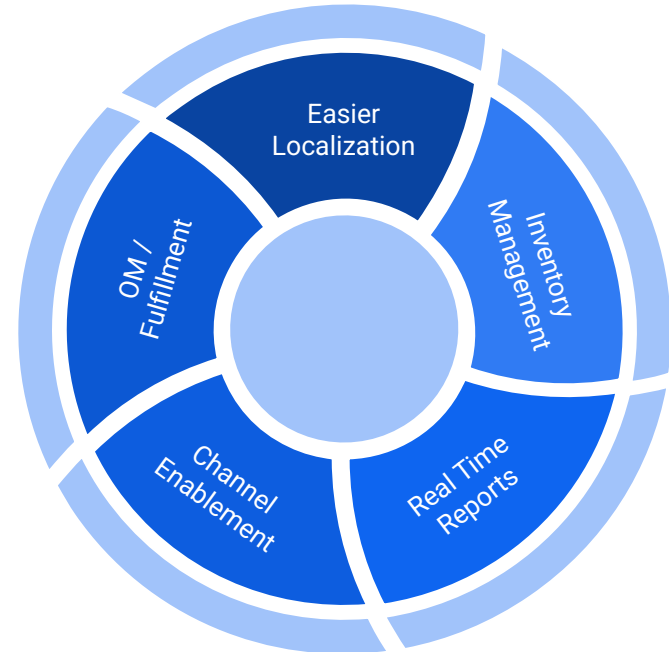




Centralized/Digital Product Catalog

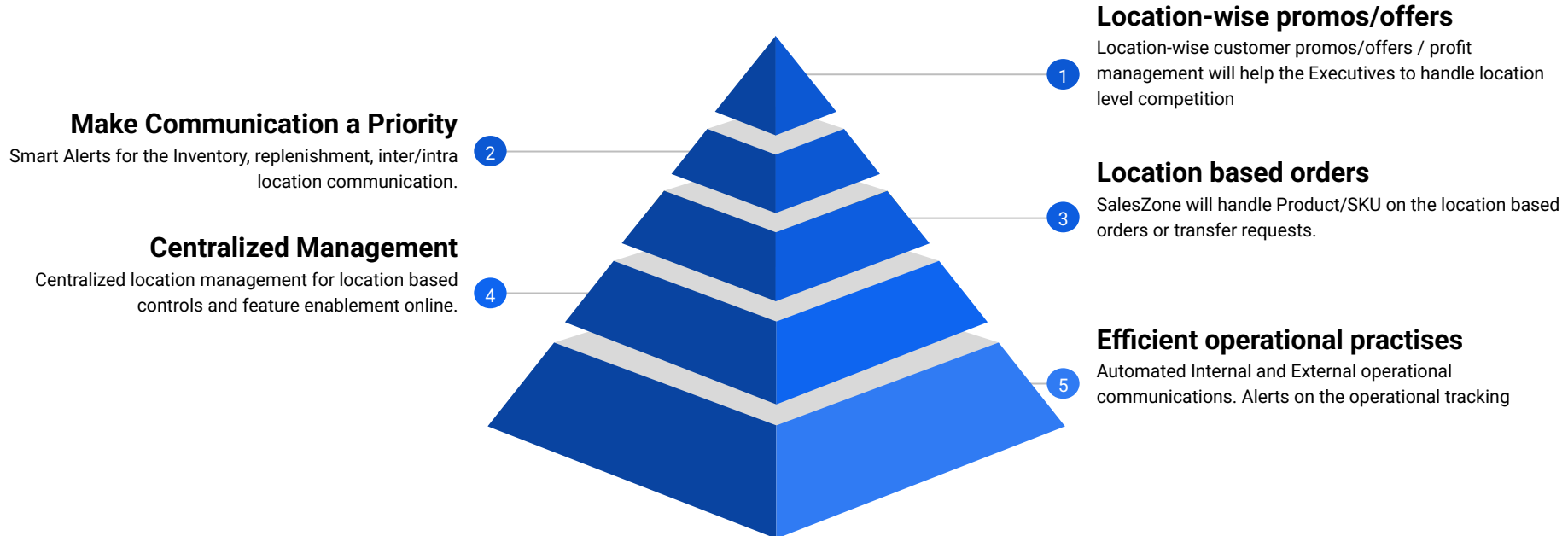
Unlike other solutions on the market that will duplicate your product catalogue as many times as you have locations to manage, SalesZone has chosen to build a centralized catalogue of your product and commercial offering.

With the centralized catalogue, it's easy to control which merchandising is applied to which location/store/business channel without having to duplicate everything every time. You will gain efficiency, agility and speed without having to increase the size of your teams.



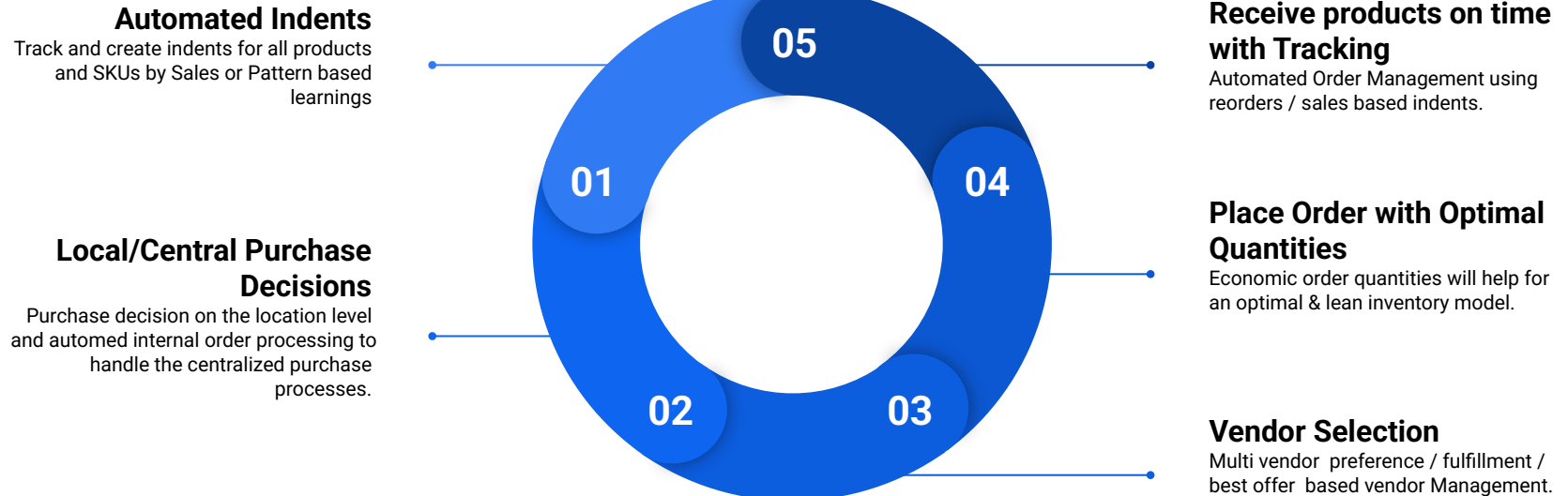


Multi-Location / Franchise Management





Automated Purchase Requisition





Real Time Communications

01	Live Dashboard	• Sales, Purchase And Production Dashboards in Real Time • Inventory Alerts on Dashboards • AI Based Location Inventory Suggestion
02	Online Aggregators	• Sweggy / Zomato / Flipkart Integrations • Delivery Aggregators
03	Alerts	• Email updates for Organization • Alerts on Inventory Missouts / Tracking • Schedule Alerts on Replenishments
04	Customer Communication	• IoT Based Promo / Offer Signages • SMS/WhatsApp Communication • Feedback Management
05	Delivery and Tracking	• Skill and Size Based Delivery Assignments • Delivery Tracking and Live Reporting



Advancements

Multi Tenant & Multi Domains

Single Platform with multi-tenant, multi domains

Cloud

Complete Cloud with Multiple Interfacing like Desktop, Web, Mobile and IoT

DevOps

All Interfacing with DevOps with Automated Deployments to Avoid Manual Errors and Mistakes this Include Database

IoT

- Live Dashboards without any System Needs
- AI Based People Monitoring like Count, Gender, Kids, employee
- Component Automation and Consumption

Agentic AI

- Sales Forecasting and Indent Management
- Vendor selection based on fulfilment pattern
- Customer personalized promotions and enhance customer satisfaction

Robotics

- Replenishment Robot
- Information and Guidance Robot

Business Challenge

Disconnected Systems & Lack of Integration

Problem: Many businesses operate multiple disconnected systems for inventory management, sales, customer relationship management, and employee management, leading to inefficiencies and data silos.

Solution: SalesZone provides a single integrated platform that combines CRM, Inventory Management, ERP, Marketplace Integration, Online Order Aggregation (Swiggy/Zomato), Digital Payment Solutions (RazorPay), and Employee Management into one unified system. This eliminates the need for multiple platforms and ensures data consistency across all functions.

Inefficient Inventory & Supply Chain Management

Problem: Poor inventory planning and distribution across multiple locations lead to stockouts, overstocking, and high operational costs.

Solution:

The AI-powered Inventory Prediction module (Alventory) provides:

- Automated inventory distribution.
- Intelligent predictions for purchase orders and vendor selection.
- Optimization of stock transfers across locations based on demand prediction and footfall analysis (via AI-Vision).

Limited Operational Automation & High Dependency on Manual Labor

Problem: Heavy reliance on manual processes for order management, kitchen communication, replenishment, and inventory tracking.

Solution: SalesZone offers:

- **Automated Purchase Order Generation and Vendor Selection** through AI-driven predictions.
- **Electronic Shelf Labeling (ESL)** for dynamic price updates and inventory information.
- **Replenishment Robots (SalesZone Coolie)** for automated stock movement.

Ineffective Customer Experience & Communication

Problem: Lack of real-time customer interaction and poor service management, especially in Food & Beverage domains.

Solution:

- **Table / Waiter Management System:** Seamless connection between the captain, waiter, kitchen, biller, and cashier to provide streamlined dine-in service.
- **Kitchen Dashboard:** Real-time order updates and communication for efficient preparation.
- **GenAI-powered CRM Modules:** Enhanced customer engagement through personalized communication.

Business Challenge

Fragmented Sales & Payment Handling

Problem: Challenges in managing sales from multiple channels (online, in-store, marketplace) and handling digital payments efficiently.

Solution: SalesZone supports:

- Unified sales management across various channels.
- Integration with RazorPay, Amazon Pay and other digital payment solutions.
- Centralized Catalog and Contract Management to ensure accurate pricing and product availability.

High Operational Costs & Inefficiencies

Problem: The lack of automation and inefficient processes increase operational costs.

Solution: SalesZone's vision for a 100% automated business platform aims to reduce manpower dependency and optimize costs through AI, Robotics, and IoT integration.

Lack of Data-Driven Decision Making

Problem: Insufficient insights into sales patterns, inventory turnover, and customer preferences.

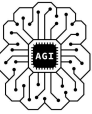
Solution:

- **Real-Time Dashboards with Anomaly Detection.**
- Integration of AI-driven prediction models (Alventory) to make data-backed decisions.
- **AI Vision** Camera System: Customer demographic analysis, employee attendance tracking, and footfall monitoring.

Limited Support for Offline Operations

Problem: Businesses suffer when internet connectivity is disrupted.

Solution: SalesZone's Offline Process Capabilities and Edge Computing ensure seamless operations even without continuous connectivity.



Business Challenge

SalesZone's Zero IT Approach

Problem: Retailers often face significant overhead costs and complexities due to the need for dedicated IT teams for implementation, maintenance, and troubleshooting.

Solution:

- **No In-House IT Required:**
 - Fully managed service with automated deployment and updates.
 - User-friendly interfaces that require minimal technical knowledge
- **Cloud-Based Operations:**
 - Secure, scalable, and accessible from anywhere.

High Energy Costs & Poor Power Management

Problem: Inefficient energy usage leading to increased operational costs.

Solution: Integration of IoT-based Power Management Solutions for controlling lighting, temperature, and device usage for energy efficiency.

Agentic AI (AGI) - Sales Forecasting, Indent & Customer Management

Problem Statement:

- Retailers struggle to maintain optimal stock levels and meet demand accurately, resulting in stockouts or overstocking. Additionally, vendor selection based on past performance and fulfillment patterns is often inefficient, leading to delayed deliveries and customer dissatisfaction.
- Personalized promotions and tailored customer experiences are challenging to implement without intelligent insights.

Solution:

- **Sales Forecasting & Indent Management:** Leverage Agentic AI to predict sales trends and generate auto-indents for timely replenishment.
- **Vendor Selection Optimization:** Automatically identify the best vendors based on historical fulfillment patterns, ensuring timely and efficient stock replenishment.
- **Personalized Promotions:** Provide AI-driven personalized promotions to enhance customer satisfaction and increase sales conversion rates.



SalesZone

Modernized, Observable Store & Head Office Infrastructure



Overview

Company

Gmas Innovations
Pvt Ltd
Saleszone

Year Founded

2013

Stage

Growth / Scaling

Team Size

2-10

Business Model

B2B , B2B2C

Industry

Retail Technology

Positioning

Unified Retail +
Customer 360
Platform

Current Problem (Legacy Infrastructure)

01

Siloed legacy systems for pricing, inventory, invoicing and finance



02

Operational risk due to lack of modularity and observability



03

Difficult integrations and high maintenance costs



04

Limited real-time visibility into store operations



05

Slow innovation and complex dealer onboarding



FutureSites Ambition Alignment



**Modern, modular,
tech-light
infrastructure**

01



**Reduced downtime
and improved site
visibility**

02



**Fully observable
store to head
office systems**

03



**Connected back
office enabling
rapid innovation**

04



**Simplified partner
and franchise
integration**

05

Solution: SalesZone infrastructure Platform

Cloud-native retail operating platform

Local transaction processing with
sync-on-connect capability

No local server required at store level

Real-time store-to-HQ data synchronization

Designed for scalable expansion across large
retail networks



Modular & Interoperable Components

Centralized pricing and catalog management

01

Inventory and procurement workflows

02

Invoice and payment processing system

03

Table Management

04



Incremental replacement of legacy systems

05

Real-time monitoring, logs, and alerts.

06

Financial and operational reporting

07

Offline, Online, & Third party Order Integrations

08

Full-Stack Observability

1

**Real-time dashboards
across stores and
head office**

4

**Transaction and
inventory monitoring**

2

**System health
visibility**

5

**Anomaly detection
and operational alerts**

3

**Improved uptime and
faster issue resolution**

6

**Online Order visibility
monitoring**



Work-From-Anywhere Executive Control



**Centralized
governance for CEO
and head office teams**

**Remote pricing and
configuration
updates**

**Policy enforcement
across tenants and
locations**

**Feature control by
tenant, device, location
and user**

Tech-Light & DevOps-Driven Model



01

Centralized updates for desktop and mobile apps

02

Controlled feature rollout and governance

03

Reduced infrastructure complexity

04

Lower total cost of ownership

Scalable Multi-Tenant Digital Expansion



Integrated multi-tenant StoreFront
(Website and Mobile App)



Centralized pricing with
channel-level overrides



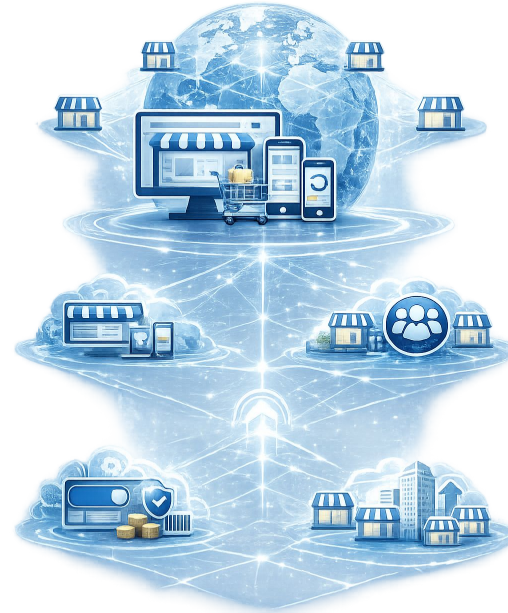
Real-time inventory synchronization
across channels



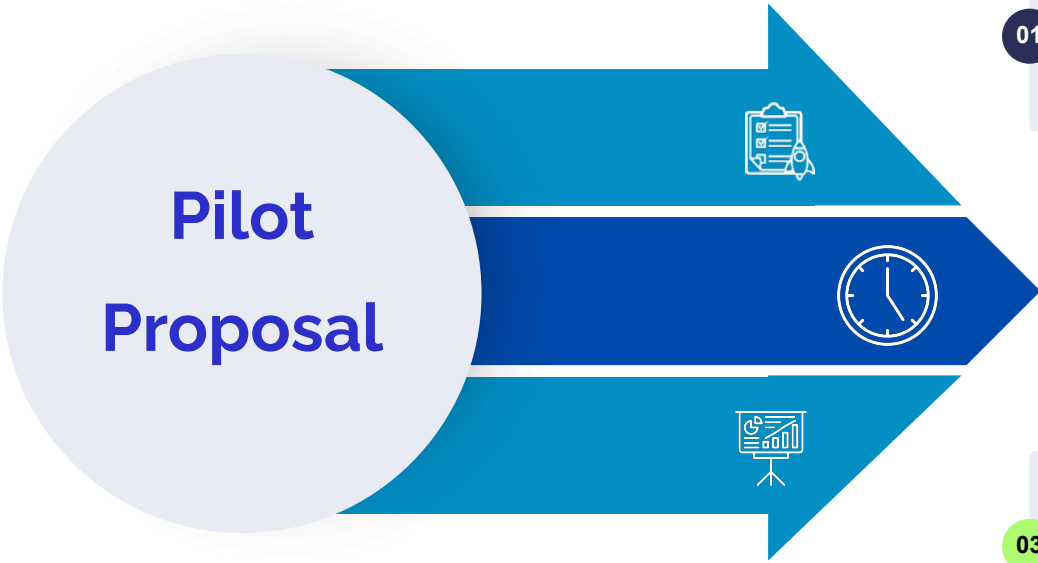
Supports dealers, franchisees, and
partners



Rapid expansion without
infrastructure overhaul



Pilot Proposal (Live Store Deployment)



The diagram features a large light blue circle on the left containing the text 'Pilot Proposal'. To its right is a large blue arrow pointing right, divided into three horizontal bands. The top band is light blue and contains a white icon of a clipboard with a checklist and a rocket. The middle band is dark blue and contains a white clock icon. The bottom band is light blue and contains a white icon of a presentation screen with a bar chart. To the right of the arrow are three light blue rectangular boxes, each with a numbered circle (01, 02, 03) to its left, containing text about pilot scope, duration, and deliverables.

Pilot Proposal

01

Pilot scope (example):
>5 stores (multi-location)

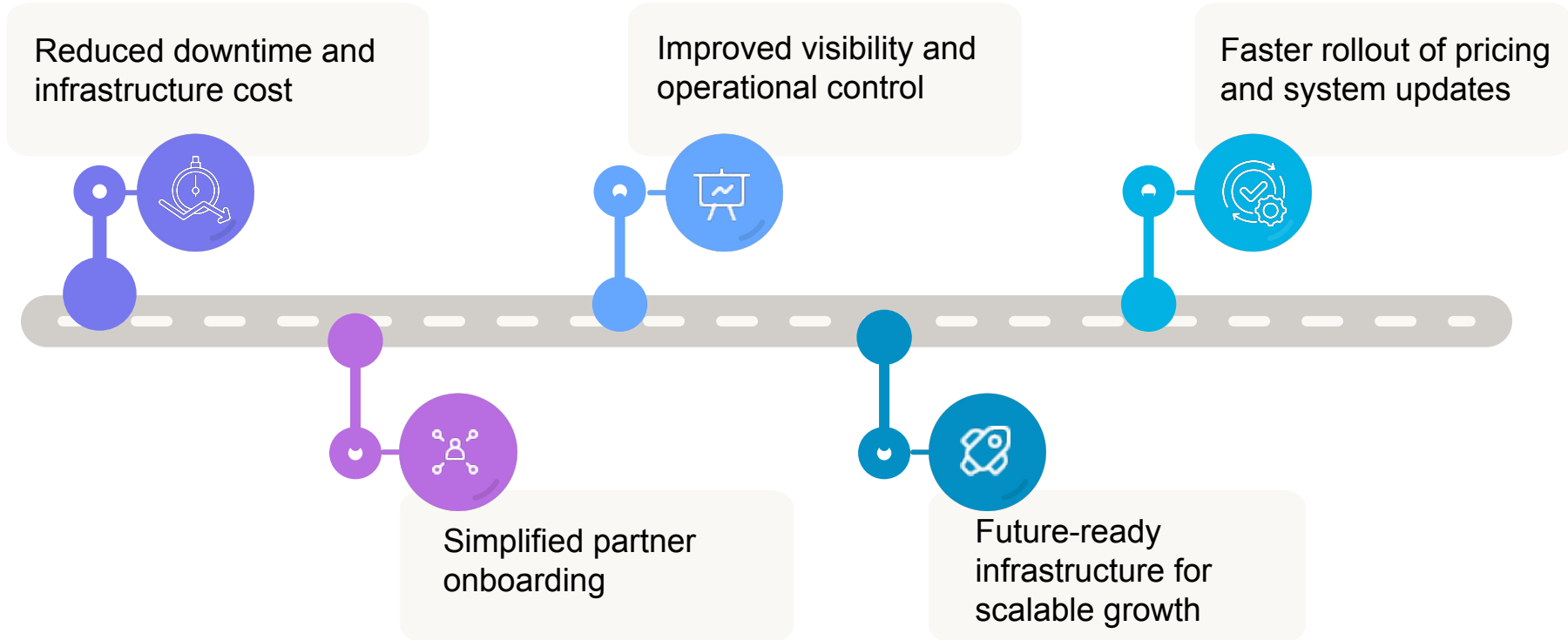
02

Pilot duration: 2-4 weeks

03

Deliverables:
measurable KPIs +
scale-out rollout plan

Impact & Benefits



Final Thoughts

SALESZONE





Agentic Store Operations Platform

Overview

Company

Gmas Innovations Pvt Ltd
(SalesZone)

Year Founded

2013

Stage

Growth / Scaling

Team Size

2-10

Business Model

B2B, B2B2C

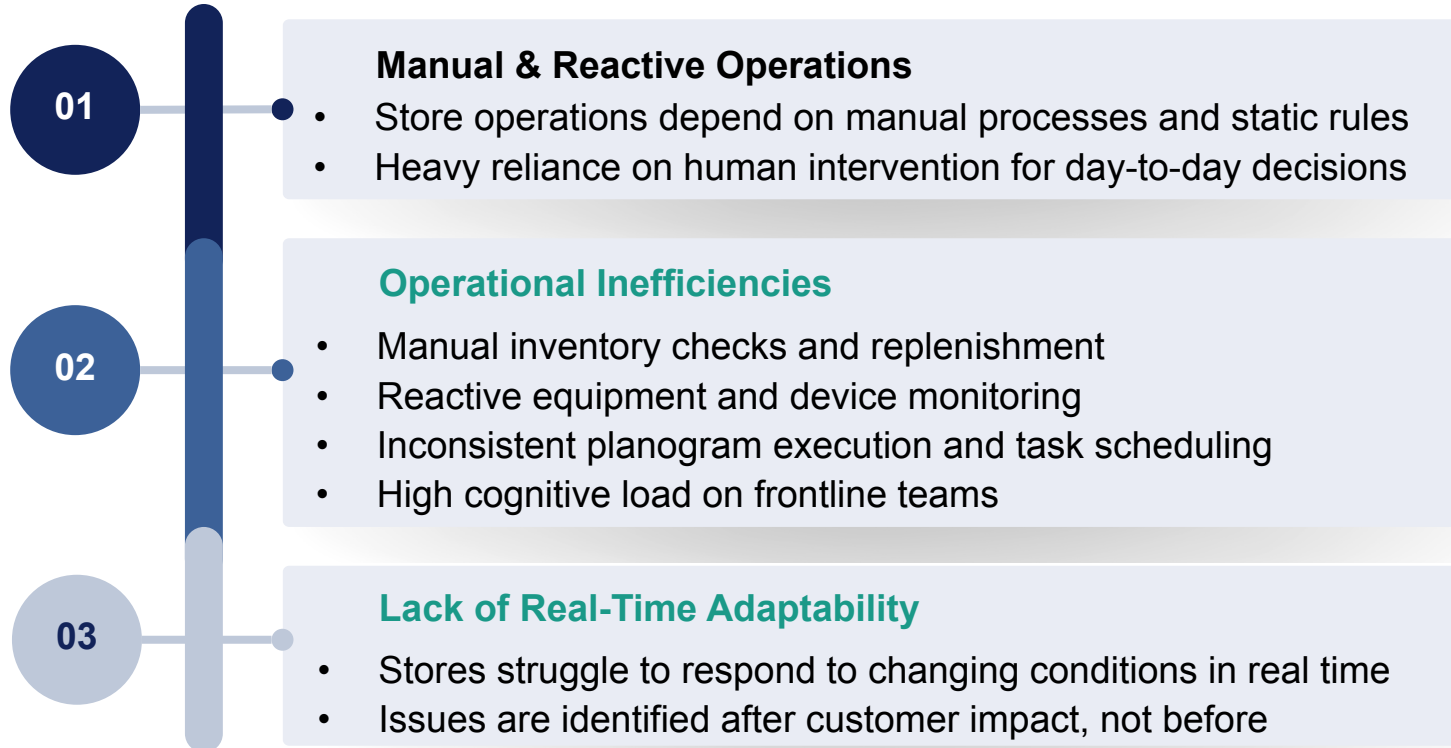
Industry

Retail Technology

Positioning

Unified Retail + Customer
360 Platform

Current Problem (Legacy Infrastructure)



The Agentic Store of the Future (Sense - Think - Act)



Autonomous agents continuously optimize store operations



Reduce cognitive load on frontline teams



Free staff to focus on exceptional customer experiences



Human-in-the-loop collaboration for trust and control



Seamless integration with store systems and IoT for scalable deployment

Solution: SalesZone Agentic Store Operations

Combines Agentic AI, Predictive AI, Gen AI, and RAG-based policy intelligence



Combines Agentic AI, Prediction AI, Gen AI, and RAG-based Policy intelligence

— Continuously interprets Real Time Store Signals From —



Autonomously recommends or triggers actions with human-in-the-loop approvals



SalesZone delivers an Agentic Store Operations Platform to augment frontline teams

Autonomously recommends or triggers actions with human-in-the-loop approvals

Continuously interprets real-time signals from:

- POS and billing
- Inventory and product movement
- Devices and operational systems
- Workforce task execution

Core Agent Suite

Alventory – Inventory Management Agent

- An AI-driven inventory intelligence engine
- Predictive replenishment based on demand forecasting
- Real-time stock monitoring across locations
- Intelligent purchase optimization
- Seamless support for both local purchasing and centralized procurement workflows

Real-Time Product Movement Agent

- Optimizes stock flow across the retail network through:
 - > Location-wise stock balancing
 - > Automated inter and intra store transfer recommendations
 - > Continuous monitoring of product velocity and movement patterns

Gen AI Product Content Builder Agent

- Enhances digital commerce visibility by:
 - > Automated product content generation and enrichment
 - > Intelligent metadata optimization
 - > StoreFront-ready descriptions for improved discoverability and conversion



Core Agent Suite

Device & Employee Monitoring Agent

- ✓ Ensures operational reliability and execution excellence through:
- ✓ Real-time anomaly detection
- ✓ Smart alerts and escalation workflows
- ✓ Continuous execution monitoring across devices and frontline teams



AI-Driven Menu & Ad Board Management

- ✓ Intelligent digital content management powered by AI:
- ✓ Dynamic menu optimization based on demand, inventory, and time of day
- ✓ Automated promotional content updates based on customer demographics and footfall patterns
- ✓ Real-time pricing and offer adjustments



AI Vision Powered Employee & Customer Intelligence

- ✓ Advanced computer vision capabilities that enable:
- ✓ Real-time employee availability tracking and Customer footfall analytics
- ✓ Workforce alignment based on live store activity
- ✓ Data-driven staffing and engagement optimization



Requirement Mapping (Challenge Fit)

FutureSites Requirement	SalesZone Capability
❑ Agentic intelligence ❑ Real-time insights ❑ Task automation ❑ Human-in-loop ❑ Integration	Autonomous agents Live dashboards Replenishment, alerts Approval workflows POS, IoT, devices



Requirement Mapping (Challenge Fit)

Artificial Intelligence: observe signals → interpret → recommend/act

Real-Time operational insights: dashboards + anomaly detection + alerts

Task automation & optimization: replenishment, movement, execution, issue handling

Human-in-the-loop augmentation: staff approves actions & handles exceptions

Integration & scalability: multi-location rollout with store-to-HQ visibility



Pilot Proposal (Live Store Deployment)

Pilot scope (example):

5–10 stores (multi-location)

Pilot duration:

6–8 weeks

Enable agents for:

- Predictive replenishment + purchasing workflows
- Inter-store product movement optimization
- Device monitoring + real-time operational alerts
- Human-in-loop store manager approvals

Deliverables:

measurable KPIs +
scale-out rollout plan

Measurable Impact (KPIs)

20-30%

Reduction in manual store operations workload

10-15%

Reduction in stockouts through predictive replenishment

Higher

Execution consistency across locations

Faster

Issue detection and resolution via real-time monitoring

Improved

inventory turnover and reduced dead stock

Why SalesZone

Proven Retail
Platform:

Multi-location
deployment with
real-world operational
success

01

Strategic
Alignment:

Strong fit with
FutureSites store
efficiency and
transformation goals

02

Intelligent, Agentic
Architecture:

AI-driven automation
beyond single-point
solutions
specific roles.

03

Pilot-Ready &
Modular:

Designed for rapid
implementation
and phased rollout

04

Built for Scale:

Engineered to
expand seamlessly
across retail
networks in India

05

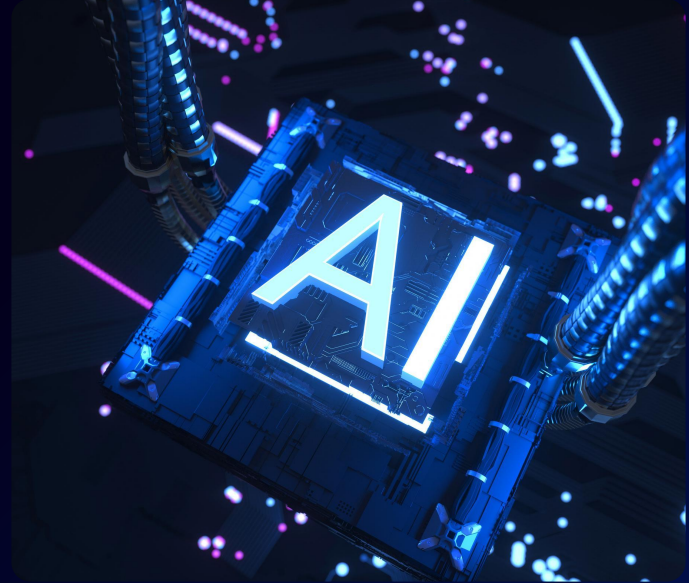
Final Thoughts

SALESZONE





AI Enabled Customer 360 Personalization and Offer Platform



February 15, 2026

Overview

Company

Gmas Innovations Pvt Ltd
(SalesZone)

Year Founded

2013

Stage

Growth / Scaling

Team Size

2–10

Business Model

B2B, B2B2C

Industry

Retail Technology

Positioning

Unified Retail + Customer
360 Platform

Problem: Fragmented Customer Journey

01



Customer data spread across stores, loyalty, delivery, and digital platforms

02



Difficult to recognize the same customer across channels

03



Generic campaigns and broad segments dominate

04



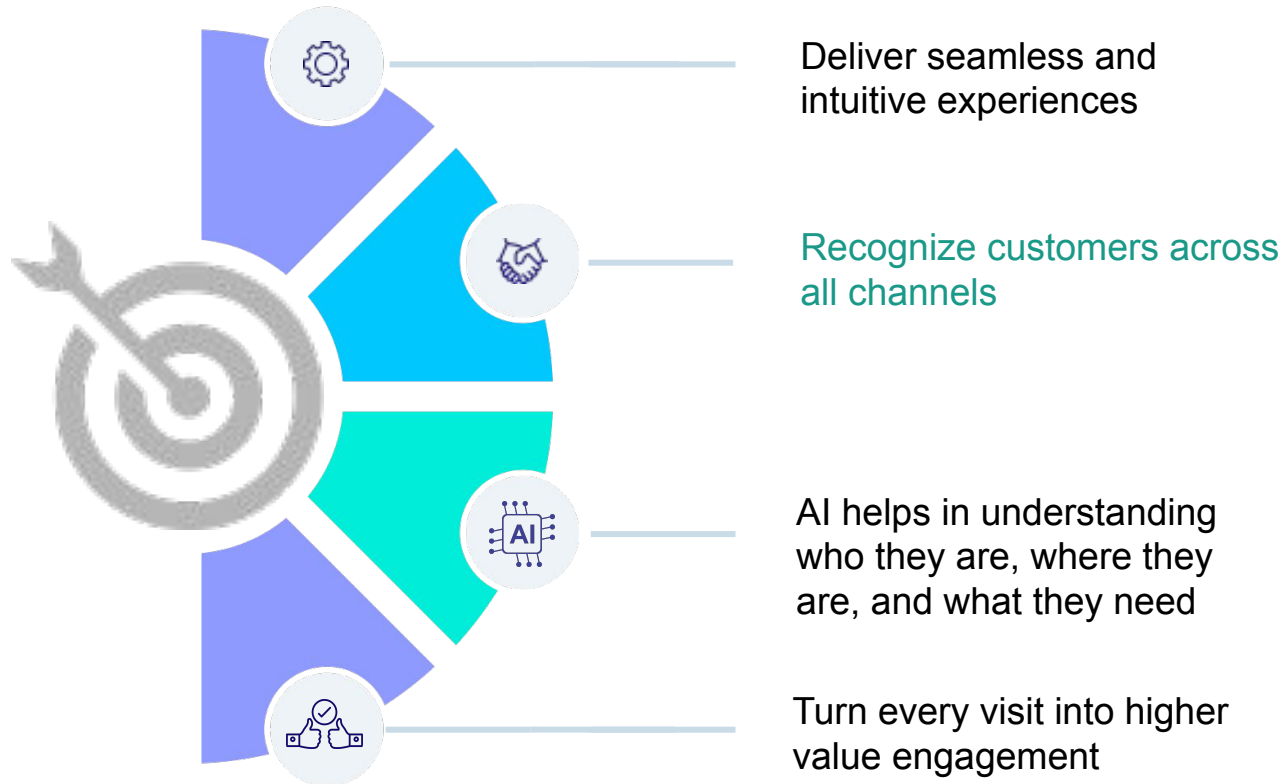
Low personalization relevance and margin dilution

05



Disconnected physical and digital experiences

FutureSites Vision Alignment



Solution:

SalesZone Customer Vision

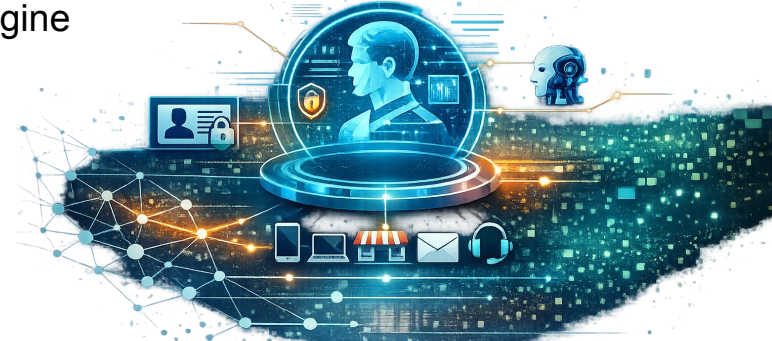
Unified customer identity layer
(privacy-aware)

Real-time Customer 360 profile

AI-driven personalization engine

Omnichannel offer orchestration

Scalable partner ecosystem
integration



AI-Driven Personalized Moments

Birthday & anniversary greeting agent with promo offers

Billing-time personalized recommendations at POS (point of sale)

Context-aware, dynamic personalized offers

Pre-exit trigger reminders before leaving store

Next-best-action and journey-aware prompts



Consumption Intelligence

Analyze purchase cycles and consumption patterns

Analyze Purchase Cycles & Consumption Patterns



Predict Likely Replenishment Needs



Predict likely replenishment needs

Send Proactive Home Inventory Alerts



Trigger Timely Repeat Purchase Recommendations

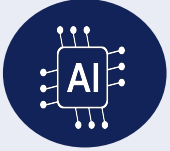


Send proactive home inventory alerts

Trigger timely repeat purchase recommendations



AI Vision Dynamic Engagement



AI-powered age and gender-based dynamic ad optimization



Dynamic content adjustment using aggregated demographic signals



On-the-fly contextual promotions in store zones



Improved relevance of in-store messaging



Connected Omnichannel Experiences



Fuel → Retail → Food journey continuity

EV charging → In-store shopping integration

Digital order → Pickup → Loyalty redemption

Offers redeemable across store, mobile, dotcom, and partners

Loyalty Intelligence

01 Unified Customer Reward Wallet

One centralized reward ledger across assisted and digital channels.

02 Predictive Retention Triggers

Churn-risk and lifecycle-based reward activation to increase repeat visits and loyalty.

03 Personalized Reward Optimization

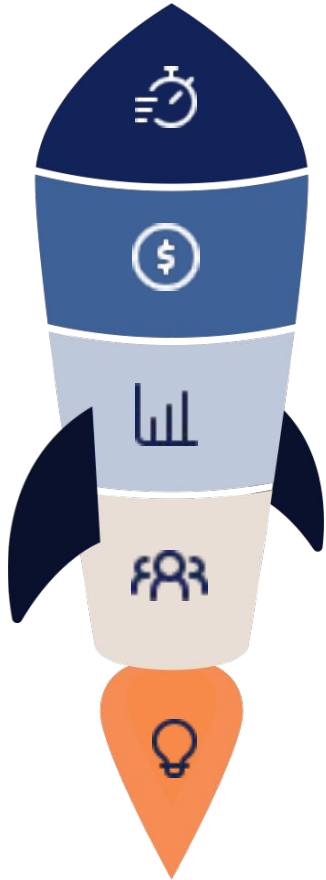
AI-driven bonus multipliers and targeted incentives aligned to individual preferences.

04 Margin-Aware Incentive Intelligence

Rewards optimized to balance customer engagement and profitability.

05 Context-Aware Point Accrual

Points dynamically adjusted based on behavior, basket composition, and engagement patterns.



Pilot Proposal (Live Store Deployment)

01

Deploy Customer
360 across 5–10
sites

02

Enable POS
personalization +
pre-exit triggers

03

Integrate loyalty,
assisted and digital
channels

04

Optional phase:
partner delivery
integration

05

Pilot duration: 1-2
months

Impact & KPIs



Higher POS
conversion
and basket
size



Increased
repeat visits
and loyalty
engagement



Improved offer
relevance and
reduced spam



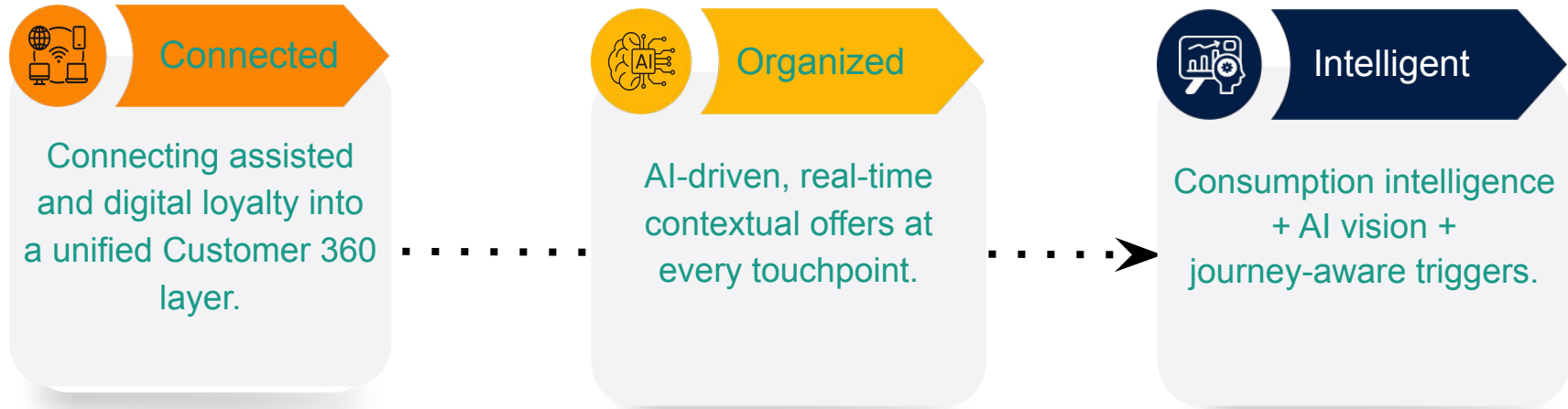
Higher ROI on
promotions



Stronger
cross-channel
customer
retention

Final Thoughts

SALESZONE



Our Valuable Clients





Thank you.



Support Levels

L1 - First Level Support

- Customer onboarding queries and account setup
- Basic troubleshooting (login issues, UI usage, printer setup, internet connectivity)
- Customer education on product features and workflows
- Issue triaging and forwarding escalations to L2/L3 based on defined SOPs

L2 - Second Level Support

- Functional support for specific modules (POS, CRM, Inventory, etc.)
- Configuration-level issues, data import/export support
- Root cause analysis of functional errors
- Support for patch deployments and minor hotfixes

L3 - Third Level Support

- Core platform issues and code-level debugging
- Performance optimization and system-level issues
- Custom feature requests, integrations, and roadmap alignment
- Security patches and infrastructure escalations
- Product development, roadmap execution, and platform scalability
- L2/L3 technical support and continuous performance monitoring
- Providing training, documentation, and implementation playbooks to Channel Partner
- Enabling integration support and custom module enhancements as required
- Marketing collateral, brand guidelines, and co-branding approvals
- Regular partner alignment meetings and strategic reviews

Channel Partner



Rights

- Exclusive or shared territorial rights (based on minimum business commitment and performance)
- No access to core source code
- SDK/API layer access for custom frontend/UI needs
- Direct access to L2 support and implementation playbooks
- Branding options based on contractual terms

Contractual Terms

- While we do not currently have a pre-existing contract format identical to Channel Partner model, we are prepared to develop and share a customized Channel Partnership Agreement and NDA at an appropriate milestone stage in our engagement.
- Contractual Terms
 - Territory rights Contractual Terms
 - Revenue-sharing models
 - Support and implementation roles
 - White-labeling options (if applicable)
 - Exit clauses and transition paths

Channel Partner Revenue Shares



Subscription Revenue Share

- Channel Partner receives 15%- Only Marketing, 20% for the Marketing + L1 Support of the net SaaS subscription fee from customers it acquires and manages for First 3 Years afterwards 5%.
- SalesZone charges a one-time platform activation fee to the client
- Channel Partner retains the service delivery fee of 20% for:
 - a. On-site installation & configuration
 - b. Staff training
 - c. Initial rollout support
- Add-on Modules & Licensing
 - a. If CS helps in cross-selling premium modules (e.g., Vision AI, Coolie Robot, IoT), an additional 20% Revenue share

Billing & Payment Model

- SalesZone bills the client directly
- CS receives a monthly/quarterly payout with detailed breakdowns
- Transparent reporting shared via dashboard or partner portal

Product White Labeling

Non-Source Code Access White-Label

- UI branding, domain name, and logo customization permitted
- Powered-by-SalesZone Tag will be available
- No access to core backend code or architecture
- Hosted and maintained by SalesZone
- Offered under a minimum one-time license fee of USD \$1 Million

Source Code Access White-Label

- Available under a premium licensing model with minimum business and investment commitments
- Selective access to core modules for deeper customization and integration
- Requires adherence to SalesZone's IP guidelines, code control processes, and audit rights
- Joint roadmap alignment and platform governance will be maintained
- Offered under a minimum one-time license fee of USD \$3 Million

SalesZone - AI Vision

SalesZone AI Vision is a cutting-edge Edge-based AI device designed to enhance retail operations, security, workforce efficiency, and customer engagement through real-time AI-powered video analytics. Unlike traditional cloud-dependent AI solutions, SalesZone AI Vision can operate both offline and online, ensuring low-latency, high-performance, and privacy-focused AI processing at the edge.

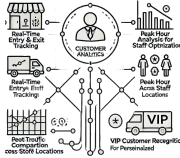
Key Use Cases of SalesZone AI Vision

- Retail & Customer Experience
- Workforce & Store Operations
- Security & Loss Prevention



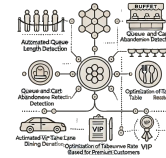
Retail Stores

Customer Analytics



- Real-time entry & exit tracking to measure total visitors.
- Peak hour analysis for optimizing staff allocation.
- Comparison of foot traffic across different store locations.
- VIP Customer Recognition & Personalized Service

Queue & Buffet Management



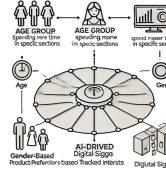
- Automated Queue Length Detection
- Queue and Cart abandonment detection
- Optimizes table turnover rate based on customer dining duration
- Automates VIP lane access for premium customers.

Security Monitoring



- Shoplifting & Suspicious Behavior Detection
- Known Shoplifters & Fraud Prevention
- Employee Theft Monitoring
- Emergency & Incident Detection

Floor Heatmap Based on Age and Gender



- Age group spends more time in specific sections.
- gender-based product preferences.
- AI-driven digital signage displays targeted ads based on tracked interests.

Employee Monitoring

Attendance & Access Control



- Automated Check-In/Check-Out
- Last Seen Activity Monitoring
- Geo-Fencing Access Alerts
- Access Control & Restricted Area Monitoring
- Prevents tailgating and unauthorized access.

Productivity & Workflow Automation



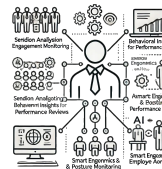
- Task-Based Movement & Work Zone Monitoring
- Smart Workstation Tracking
- Break Time & Efficiency Insights

Fraud & Security Prevention



- Data Center & High-Security Area Access Control
- Hazard Detection & Safety Violations
- Emergency Response & Evacuation Assistance
- Unauthorized Entry & Time Theft Prevention
- Monitors compliance with workplace schedules.

Employee Well-Being & Workplace Enhancement



- Employee Sentiment Analysis (Engagement Monitoring)
- Behavioral Insights for Performance Reviews
- Automated Training & Onboarding
- Smart Ergonomics & Posture Monitoring
- AI-Powered Employee Assistance

Digital Signage



AI Vision Works with Digital Signage

- Personalized Ad/Promo Display
- AI Chooses the Most Relevant Promotion/Product
- Engagement & Call-to-Action by display QR Code, NFC Tap

Key Benefits of AI Vision-Powered Digital Display

- Real-Time Dynamic Ad Optimization
- Increased Customer Engagement
- Improved Sales & ROI
- Multi-Person Recognition
- Targeted Advertising for Different Store Zones

Example Use Cases in Retail Stores

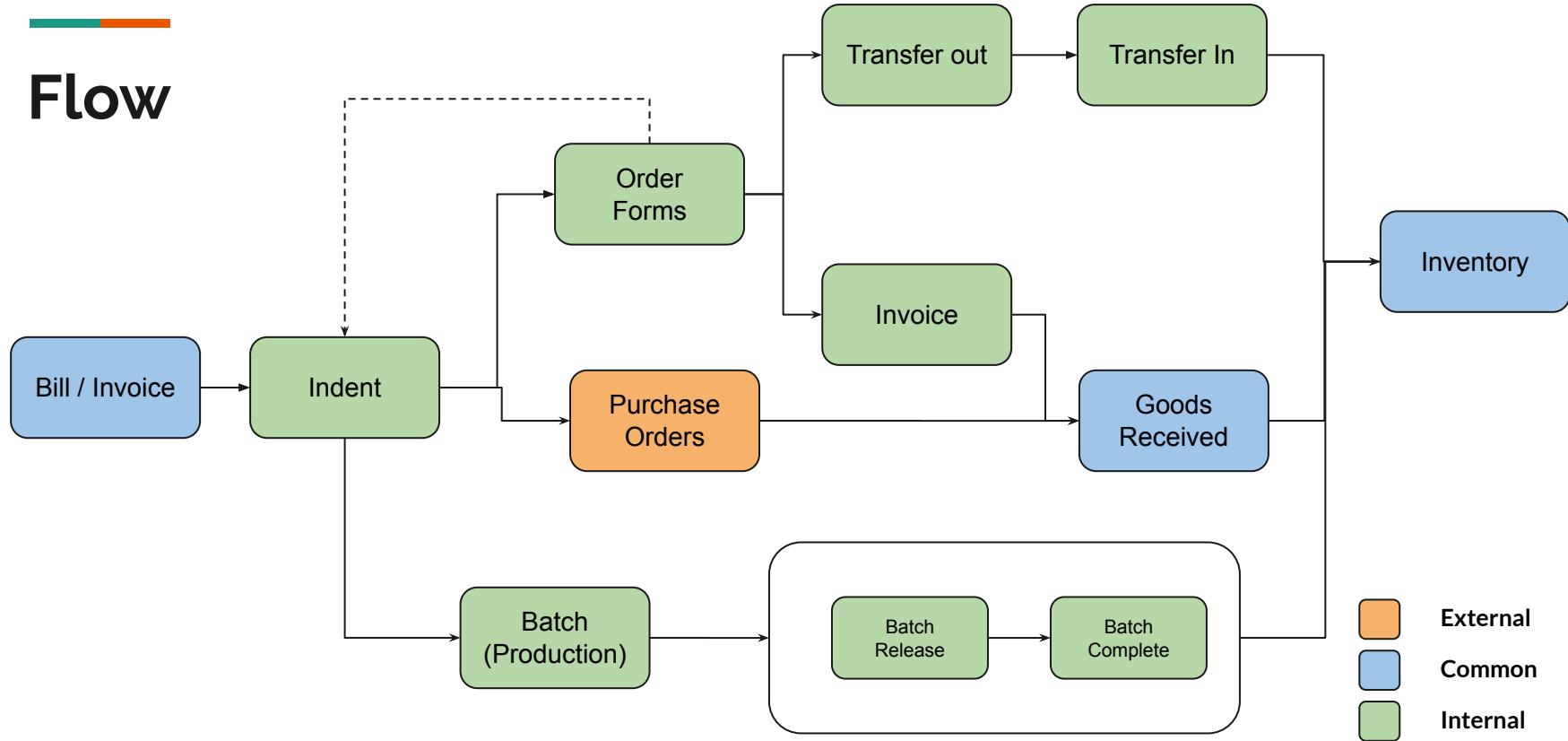
- Grocery & Supermarkets
 - AI detects a family → Displays bulk-buy offers, family meal deals.
 - For seniors, it shows organic & health-related food products.
- QSR & Food Chains
 - AI recognizes a teenager → Displays a meal deal for a burger & soda combo.
 - Elderly customers see health-conscious meal promotions.
- Fashion & Apparel Stores
 - AI detects age & gender → Shows trending clothing recommendations.
 - Example: A young woman sees ads for new fashion arrivals & discounts on handbags.
- Electronics & Gaming Stores
 - AI detects a young male customer → Showcases gaming consoles & headphone deals
 - Middle-aged professionals get ads for laptops, productivity gadgets.

Demo



Video : [Click for Demo](#)

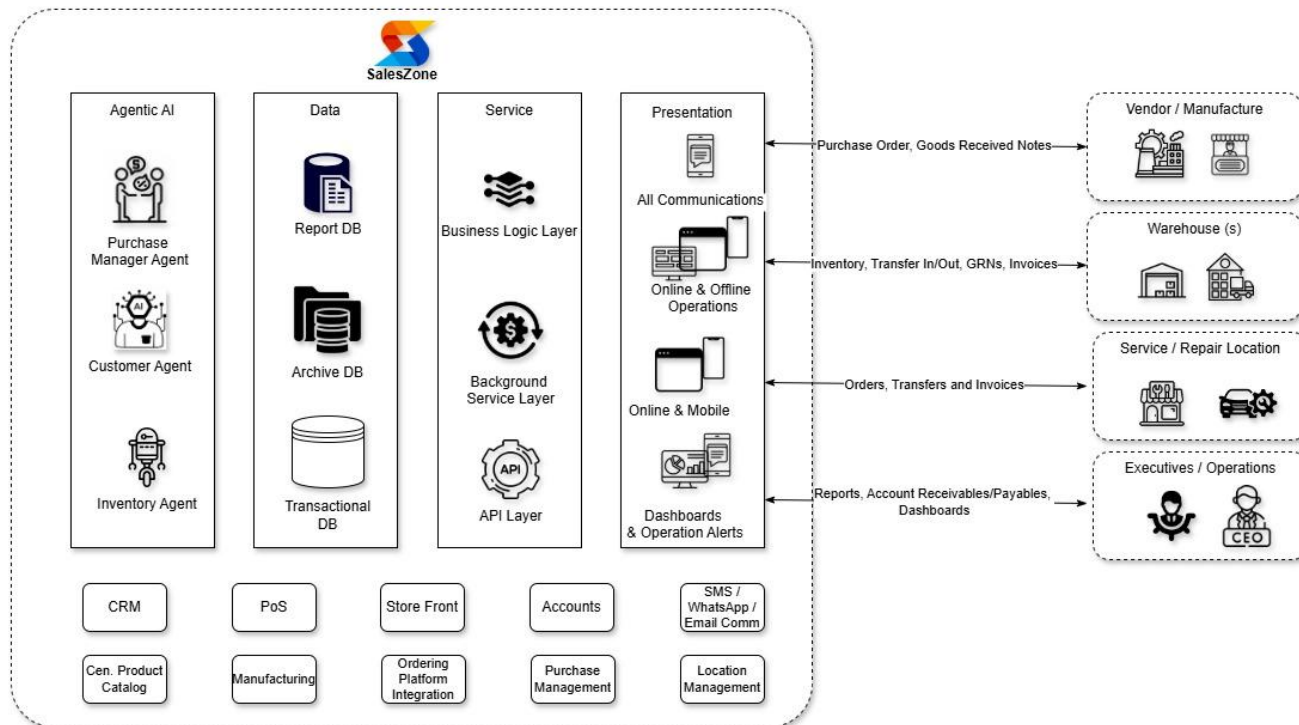
Flow



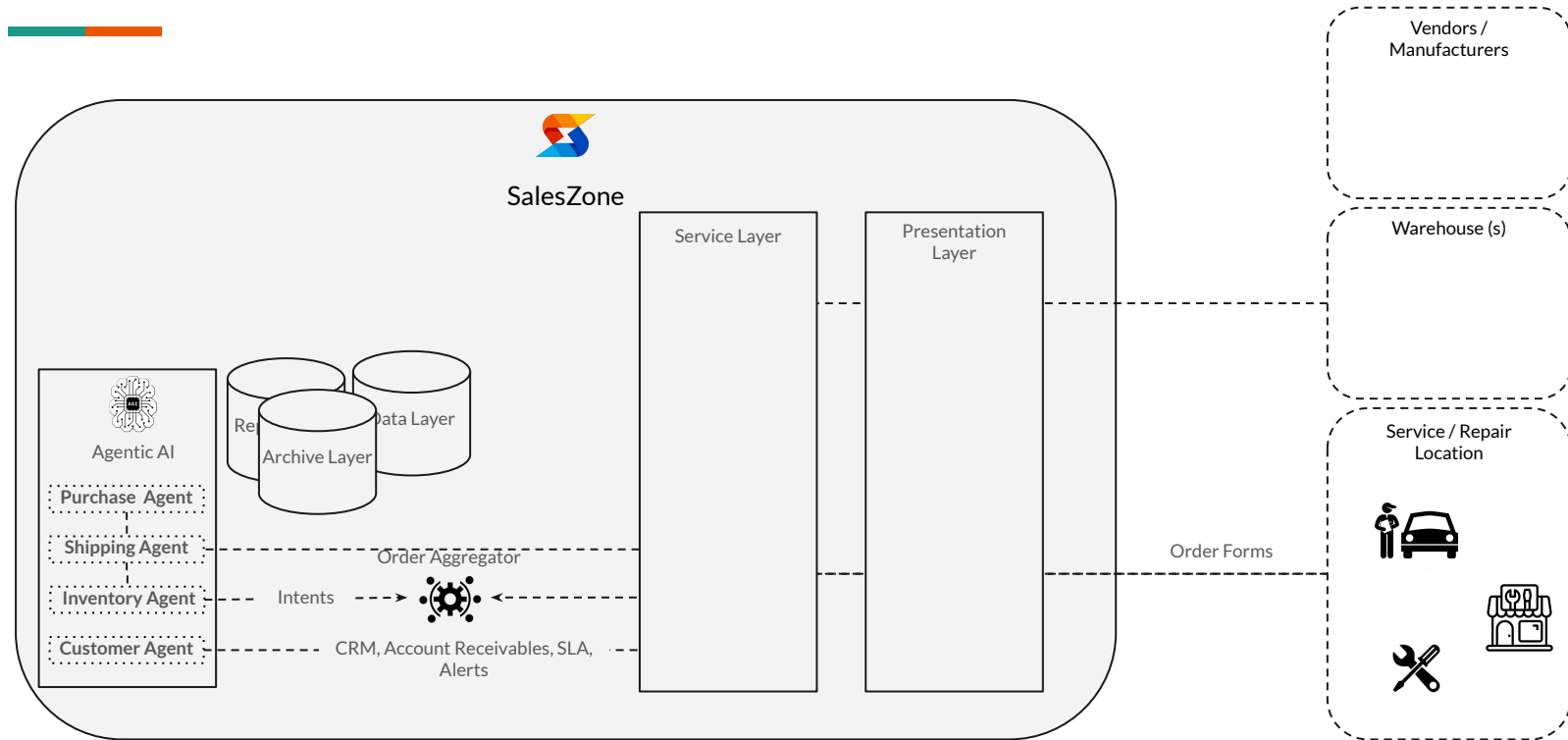


Demo

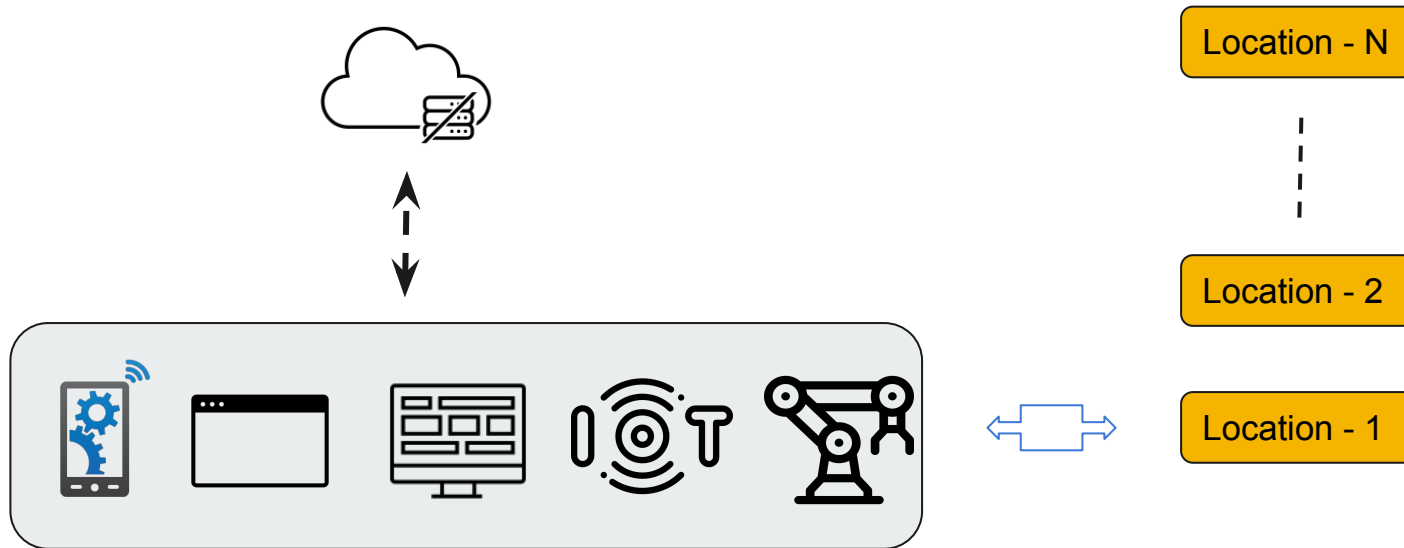
- Billing
 - Inventory
 - Indents - Auto / Manual
 - Purchase Order - Auto / Manual
 - Security Note (optional)
 - Goods Acknowledgement (optional)
 - Goods Received Note - Auto / Manual
 - Order forms
 - Transfer Note Out
 - Transfer In / GRN
 - Stock Audits
 - Report
 - Production
- Catalog / Master
 - Product
 - Location
 - Billing Group
 - User / Roles
 - Templates
 - Multi Location
 - Multi Business Accounts (GST Nos)
 - Platform as a Service - PaaS (Infrastructure / OS / DB / Servers)



Architecture



PaaS Overview





Module

Online --> Admin/Configuration React (WPF)

Desktop/Mobile --> Transaction (Invoice, MAUI

TV app --> Kiosk (View/Notification) --> Dashboards, Menus, Ads, Offers, Alerts MAUI

API --> Core .Net (WCF)

AI --> Python(API/Brackgroud), LongGraph, Ollama.

Deployment --> Jenkins

Cloud --> AWS

VisionAI --> Linux



- API → Stock
- API → predictive AI Custom Code python-
- Gen AI → ollama (Decision, Text Gerate) -- Open
- Agentic AI → LangGraph / LongChain

Agentic AI -- LangGraph / LongChain

Stock Management --> Manager, Gr Manager , Head of Mana (Digital Replication)- 70%

Inventory Suggestion

Purchase

Production

Distribution

Escalations

Manager, Gr Manager , Head of Management

KPI, ROI

