

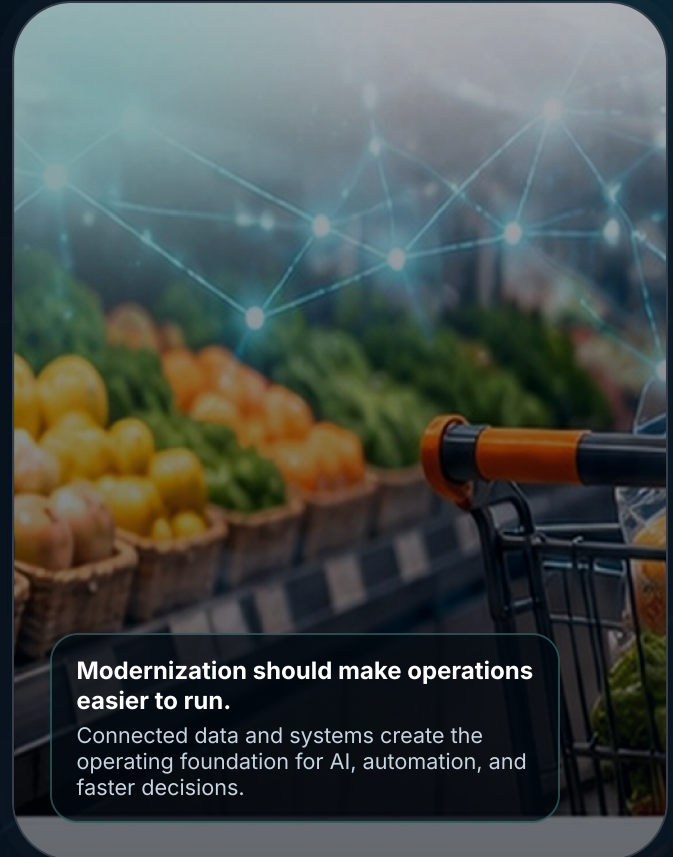


AI-FIRST ENTERPRISE MODERNIZATION

Grocery Business Transformation

Protect margins. Build resilience. Make AI adoption practical.

Grocery leaders do not need another isolated platform. They need a modern operating model where product data, store systems, supply chain execution, customer data, and analytics work together.



Modernization should make operations easier to run.

Connected data and systems create the operating foundation for AI, automation, and faster decisions.

Where Solutionara is different

We combine strategy, enterprise architecture, data and integration, and AI-enabled delivery. The focus is not technology for technology's sake. It is outcome-led execution that moves from roadmap to measurable operational progress.

Business + technology alignment

Enterprise modernization

AI-enabled delivery

Outcome-led execution



Margin protection

Reduce leakage from inaccurate item, price, inventory, and supplier data.



Operational resilience

Improve control across stores, suppliers, distribution, and digital channels.



Execution speed

Move from strategy to governed delivery without waiting for perfect conditions.



Decision intelligence

Give leaders trusted operating signals for planning and prioritization.



AI readiness

Build the data and integration foundation needed for useful, scalable AI.



BUSINESS PRESSURE MAPPED TO OUTCOMES

Where the pressure shows up – and **what it takes to fix it**

Modernization priorities usually appear first as margin pressure, inconsistent execution, slow decisions, or customer friction. Solutionara connects each pressure point to the business outcome first, then to the practical delivery focus required to make progress.

Product data quality + GS1 2027

BUSINESS OUTCOME

Cleaner item records, fewer catalog errors, and better supplier collaboration.

Solutionara focus: MDM, PIM, ERP/POS data models, supplier portal enablement



Legacy systems and tech debt

BUSINESS OUTCOME

Faster change without disrupting store, finance, warehouse, or commerce operations.

Solutionara focus: API modernization, cloud migration, ERP integration



POS, ERP and WMS fragmentation

BUSINESS OUTCOME

Real-time operating visibility across sales, inventory, orders, and fulfillment.

Solutionara focus: Integration bus, real-time data pipelines, reporting visibility



Cybersecurity and compliance

BUSINESS OUTCOME

Lower operational, reputational, and vendor risk while modernization moves forward.

Solutionara focus: Security assessments, MSSP alignment, privacy readiness, vendor risk management



AI infrastructure

BUSINESS OUTCOME

AI pilots that can scale because the data foundation is ready.

Solutionara focus: Data lakehouse, AI-ready cloud, data quality controls, MLOps pipelines



Supply chain visibility

BUSINESS OUTCOME

Better forecasting, replenishment, exception response, and operational accountability.

Solutionara focus: WMS/ERP connectivity, IoT signals, event alerts, operations dashboards



E-commerce and omnichannel

BUSINESS OUTCOME

More consistent customer experience across in-store, online, mobile, and delivery.

Solutionara focus: Headless commerce, OMS, channel integration architecture



Customer data and loyalty

BUSINESS OUTCOME

More relevant engagement, stronger loyalty execution, and retail media readiness.

Solutionara focus: CDP, data unification, consent, loyalty and retail media enablement



Executive impact

Margin protection

Execution speed

Operational resilience

Decision intelligence

AI readiness



FROM ROADMAP TO EXECUTION

How Solutionara turns complexity into modernization momentum

AI only works when the operating model, data foundation, and integration layer are ready. Solutionara helps grocery leaders build that foundation while keeping delivery tied to business outcomes.

A practical modernization path

1



Diagnose

Assess operating model, data quality, integration debt, customer friction, and adoption risk.

2



Prioritize

Tie modernization work to margin protection, resilience, speed, decision quality, and AI readiness.

3



Modernize

Build enterprise architecture, data foundation, integration layer, and governance needed to scale.

4



Execute

Use AI-enabled delivery, automation, workflow discipline, and PMO governance to move faster.

5



Optimize

Measure adoption, utilization, operational improvement, and readiness for next-stage AI use cases.

USE CASES



Enterprise modernization strategy

Mapped 150+ fragmented applications and tools into a phased roadmap across integration, CDP, PIM/DAM, portals, data governance, and operating model change.



Sales operations workflow acceleration

Converted manual order-entry work into a structured, integration-ready workflow, reducing effort from hours to minutes and improving adoption readiness.

Business + technology alignment

Strategy, operations, architecture, and delivery move together around measurable business outcomes.

Data and integration depth

We focus on the connective layer that makes modernization usable across teams.

AI-first, not AI-only

AI is treated as an outcome of stronger data, workflows, governance, and adoption.

Outcome-led execution

Every workstream is framed around business impact, not just system implementation.

Let's talk about your grocery modernization priorities

Whether the priority is margin protection, supply chain visibility, omnichannel execution, cybersecurity, or AI readiness, Solutionara helps turn complexity into a practical execution roadmap.

✉ hello@solutionara.com

🌐 solutionara.com

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