

Maximize Every
Move With Al:
An Action Plan For
Getting Started



Agenda

- Unpacking myths and realities of AI
- Practical Al applications for distributors
- Strategies for implementing Al in distribution
- → Q&A / wrap-up



Speaker

Kristen Thom is the Vice President of Product at White Cup. She joined White Cup, formerly Compass Sales Solutions, in 2013.

With a customer-first commitment, Kristen has held roles across implementation, support, development, and customer success. She lives in Boise, Idaho with her husband, two dogs, and extended family.





AI Will Replace Human Workers

REALITY

Al is designed to augment human capabilities, not replace them. In distribution, Al can automate mundane tasks, allowing staff to focus on more strategic and creative work.

EXAMPLE

Al can automate inventory tracking, but human insight is crucial for strategic decision-making about inventory levels and supplier relationships.





Al Results are Immediate and Always Accurate

REALITY

Al systems improve over time through learning and adjustments. Initial results might need refining, and the accuracy of Al predictions depends on data quality and model training.

EXAMPLE

An AI system for demand forecasting may take several cycles to refine its accuracy, requiring adjustments and data enrichment for optimal performance.





Al is an All-in-One Solution

REALITY

Al is most effective when integrated with other business systems and processes. It's a tool to enhance, not replace, existing business strategies.

EXAMPLE

Al can optimize warehouse logistics, but it works best when integrated with existing supply chain management systems and coordinated with human oversight.





Implementing AI Requires Expert Knowledge

REALITY

While AI is a complex field, many user-friendly AI tools and platforms are designed for non-experts. Distributors can start with ready-made AI solutions that require minimal setup.

EXAMPLE

Many distributors are using intuitive AI tools for predictive analytics, which come with pre-built models and easy-to-use interfaces.





Al is Only for Big Companies

REALITY

Al technology is increasingly accessible and affordable.

Small and medium-sized distributors can leverage Al for various tasks, such as demand forecasting and customer service enhancements.

EXAMPLE

Smaller distributors are using Al-driven chatbots to provide 24/7 customer support, improving customer experience without the need for large customer service teams.





We're Already Behind; It's Too Late To Catch Up Now

REALITY

Only about 1/3 of distributors are using Al today, so those who act now still have a competitive advantage...
But that isn't likely to last.
DSG research shows 55% recognize the importance of deploying Al and are making progress.







Streamlining Warehouse Operations





EXAMPLE

Companies like Amazon have implemented Al-driven robotics systems in their warehouses to optimize the picking and packing process, reducing the time it takes to process orders and improving overall efficiency.

IMPACT

This technology has been shown to increase productivity and accuracy in order fulfillment while decreasing operational costs.



Enhanced Demand Forecasting





EXAMPLE

Al algorithms are used to analyze sales data, market trends, and even weather patterns to predict product demand more accurately.

For instance, Walmart uses predictive analytics to manage inventory levels in real-time, reducing overstock and stockouts.

IMPACT

Better demand forecasting helps in maintaining optimal inventory levels, reducing waste, and improving customer satisfaction by ensuring product availability.



Personalized Customer Experiences



NETFLIX

EXAMPLE

Al-driven tools are employed to create personalized shopping experiences.

For example, Netflix uses AI to recommend movies and shows based on viewing history, a concept that can be applied in B2B distribution to suggest products to buyers.

IMPACT

This personalization leads to increased customer engagement, higher sales, and improved customer loyalty.



Automated Customer Service





EXAMPLE

Chatbots and virtual assistants powered by AI are increasingly used for handling customer inquiries and orders. They can provide quick responses to common questions, track orders, and even handle basic troubleshooting.

IMPACT

This automation improves customer service efficiency, reduces response times, and allows human customer service representatives to focus on more complex queries.





for Distribution Sales Teams

Smarter selling with Top Related Products

- Al-Integrated CRM Tools
- Immediate Benefits for Sales Reps
- Practical Impact

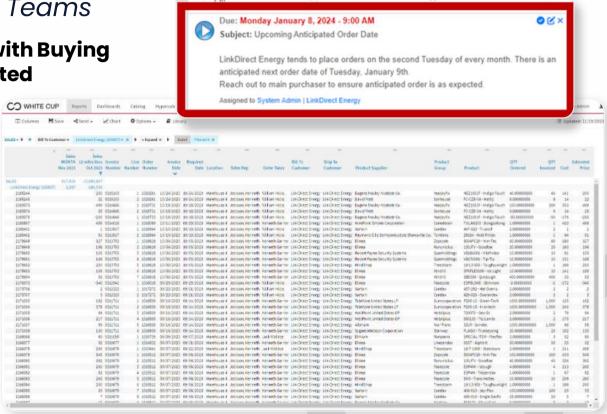




for Distribution Sales Teams

Seize every opportunity with Buying Cycle Insights Al-Integrated

- Intuitive Alerts for Sales Reps
- Actionable Insights
 Within Workflow
- Simplified Sales
 Process



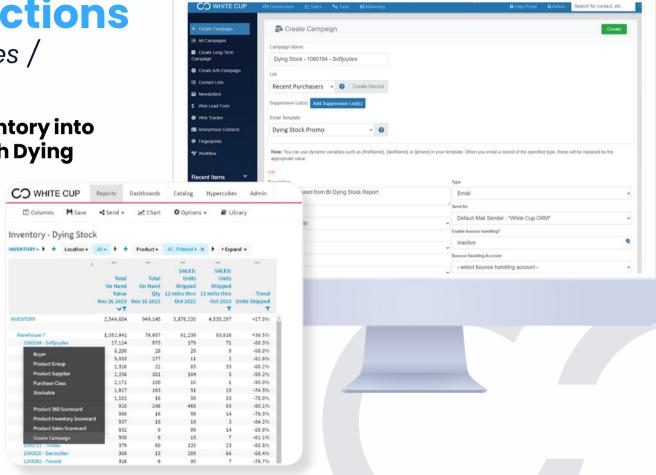
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for Distribution Sales / Marketing Teams

Transform excess inventory into sales opportunities with Dying Stock Campaigns

- Maximizing Inventory Efficiency
- Actionable Data for Sales/Marketing
- Ease of Campaign
 Execution

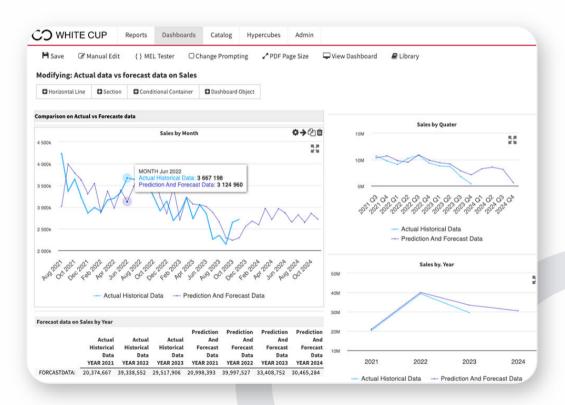




for Distribution Leaders

Driving strategic growth with Predictive Sales Forecasting

- Strategic Business Planning
- Risk Mitigation and Growth Planning





Strategic Al: From Alignment to Ecosystem Integration





C) WHITE CUP



Questions?

Learn more at whitecupsolutions.com/white-cup-ai-next-best-action

