



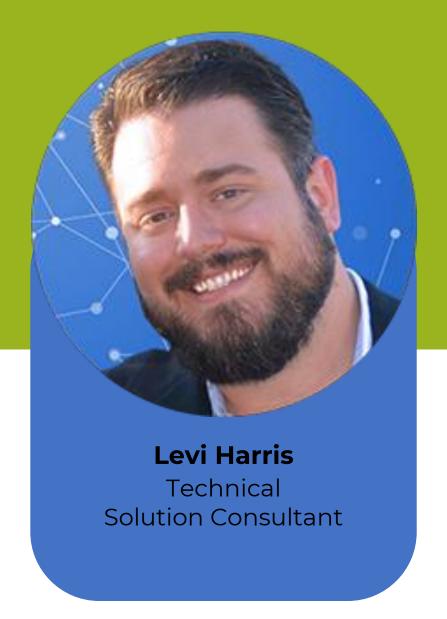
FSMA 204 Preparedness: How to be a Proactive Leader

Solutions for TODAY Planning for TOMORROW

Produced By FoodSafety

Meet the PLM TrustLinkTM Presenters







FSMA 204 Preparedness: How to be a Proactive Leader

KEY TAKE-AWAYS:

- 1.Collaborate in the food safety industry
- 2.Leverage technology
- 3.Engage with proactive leadership







Collaboration & Innovation: Food Safety Industry

This is a collective journey.







FSMA 204 Will Change Current Industry Practices

Along the road is a bridge between technology and regulations.















Yesterday ... Today ... Tomorrow









Pen & Paper

- Error Prone
- Inconsistent
- Slow
- Duplication of Effort

Barcode

- Line of Sight & Single Read
- Standards Driven Data
- Current Technology

RFID

- Non-Line of Site
- Rapidly Read Many
- Additional Equipment
- Additional Cost

Sensors

- Temp & Humidity
- Tilt
- Impact
- Logging
- Long Range Wireless
- High Cost



PLM TrustLinkTM





Visibility Workbench

SaaS Platform for Management & Analytics



Mobile App

Designed for Use with Modern Technologies



Enterprise Integrations

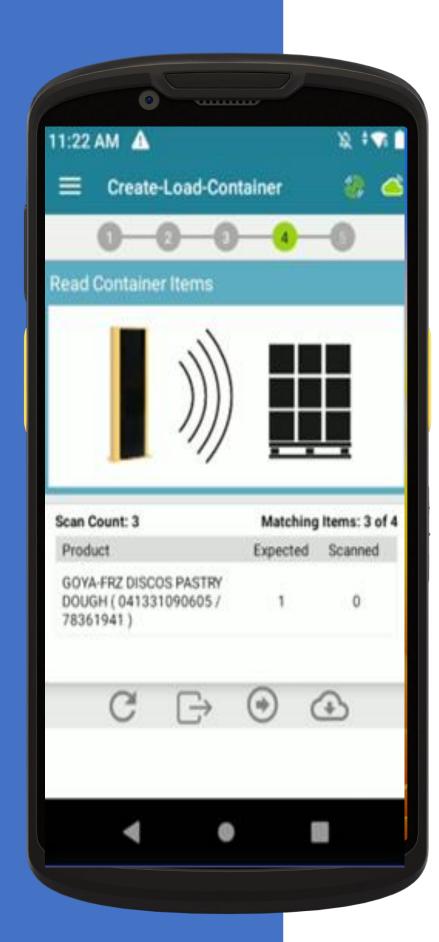
REST API for Ease of Integrations



FSMA 204 Compliance

Operational Efficiency with Built In Compliance

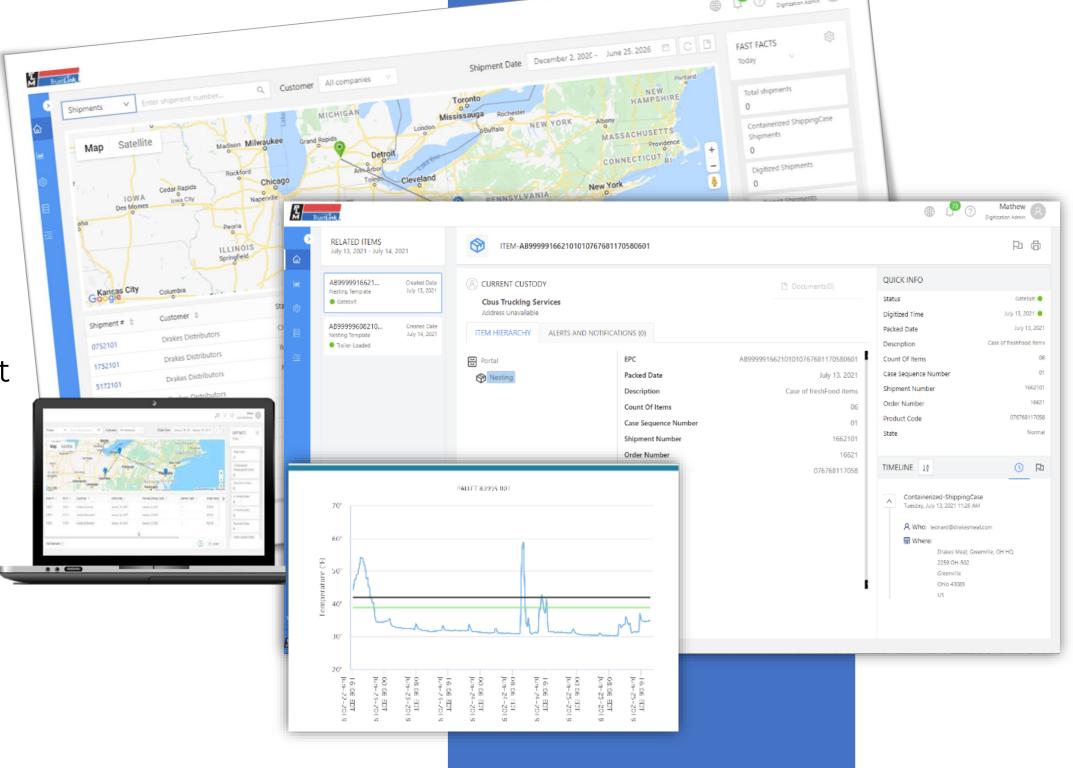
De-Mystify the Technology





Built for Tomorrow

- Achieve Greater Transparency
- Increase Traceability
- Cultivate Consumer & Customer Trust





Demonstrated ROI

With the PLM TrustLink™ Solution we have been able to demonstrate:

60%

11 Month

Reduction in Claims

Return on Investment

Gain operational efficiencies and increased visibility. All without increasing work for associates.





To Invest In Technology, You Need Proactive Leadership

How do you go back to your stakeholders and sell technology investment internally?







Engage: Proactive Leadership

How can you convey this information to your company's stakeholders and gain enthusiasm to invest in food safety technology?



Technology Investment
Software + Hardware

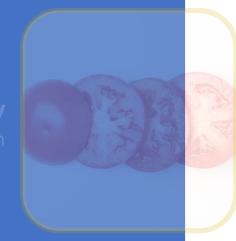


Rapid Crisis Management



Operational Efficiency

Labor Reduction



Supply Chain Resiliency Remove + Replace



How to Build Tomorrow's Formula Today



Technology Investment
Software + Hardware

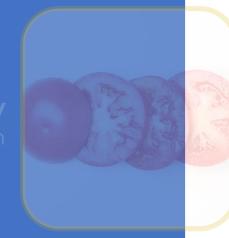


Rapid Crisis Managemen



Operational Efficiency

Labor Reduction



Supply Chain Resiliency
Remove + Replace



Invest in food safety technology: software and hardware.



Technology Investment
Software + Hardware

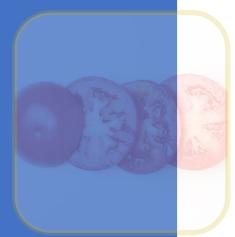


Rapid Crisis Management
Reduce Risk



Operational Efficiency

Labor Reduction



Supply Chain Resiliency Remove + Replace



Empower your team with the information they need to reduce the length of food safety events and the risk to your customers.



Technology Investment
Software + Hardware

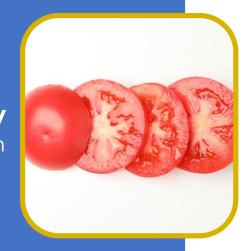


Rapid Crisis Managemen

Reduce Risl



Operational Efficiency
Labor Reduction



Supply Chain Resiliency Remove + Replace



Reduce the number of labor hours spent daily ... not just during food safety events.



Technology Investment
Software + Hardware

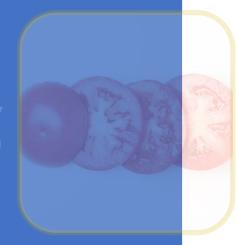


Rapid Crisis Management



Operational Efficiency

Labor Reduction



Supply Chain Resiliency Remove + Replace



Surgically remove affected product and accelerate replacement.



Technology InvestmentSoftware + Hardware

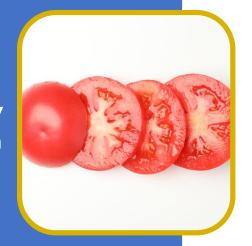


Rapid Crisis Management
Reduce Risk



Operational Efficiency

Labor Reduction



Supply Chain Resiliency Remove + Replace



Technology Investment + Rapid Crisis Management + Operational Efficiency + Supply Chain Resiliency ...





Proactive Leader Equation Result = Business Continuity

Maintaining business continuity in the food supply chain determines profit and loss.











Q&A









833-44-TRACE



plm-trustlink@plmfleet.com



www.PLMTrustLink.com