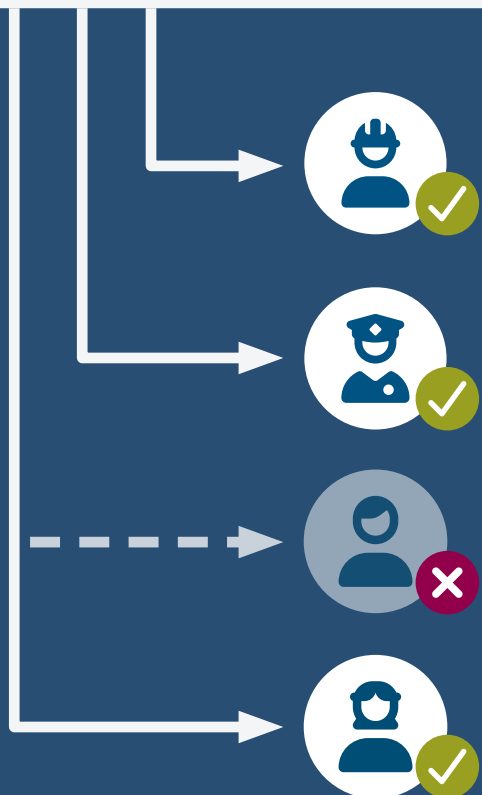




DAKS-IoT



DAKS-IoT in Retail and Logistics

- ✓ Forward data directly to the appropriate personnel
- ✓ Ensure availability for urgent reports
- ✓ Reduce spoilage of goods as well as maintenance and storage costs



Reliable alerting, informing,
and communicating

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Smart Alerting in Retail & Logistics

If information from smart shelves, refrigerators, or vending machines doesn't reach the right people in a timely manner, merchandise and inventory are at risk!

DAKS-IoT integrates sensors, routes the right information to the right people at the right time, and thus protects against product spoilage and stockouts.

From data overload
to the ability to act!

ID: 223937353 v4 | Image: Adobe Stock #465500974



Protecting Perishable Goods

Smart sensors monitor the temperature in cold storage facilities, freezers, and refrigerators where perishable food is stored.



Optimizing Inventory

Smart shelves simplify inventory planning and ensure that goods are reordered in a timely manner before stockouts occur.



Monitoring Vending Machines

Sensors and cameras scan customer behavior and detect suspicious anomalies, such as attempted sabotage.



Measuring Customer Traffic

Cameras and sensors monitor waiting lines and increased customer traffic.

Communication Tasks

- Alerts are sent to the appropriate technicians and warehouse staff when thresholds are exceeded
- Notify responsible parties when inventory levels fall below thresholds
- Send regular inventory status reports
- Report deviations from movement or behavior patterns to the appropriate personnel and security services
- Notify the appropriate personnel when thresholds are exceeded so that additional registers can be opened quickly if necessary

DAKS-IoT helps reduce product waste and enables resource-efficient energy management.

DAKS-IoT supports cost efficiency by reducing storage costs and preventing product waste.

DAKS-IoT helps prevent costs associated with theft and damage and increases customer satisfaction.

DAKS-IoT helps increase customer satisfaction.