From reactive to proactive: modernising operational workflows

Say hi!

This will be a collaborative session, so before we get started introduce yourself to your neighbours.



Sam BruntonAccount Executive



Keetu RajalingamCustomer Success
Manager



Agenda

01

Introductions

02

Understand, act & improve

03

Modernised workflows: Investigations

04

Modernised workflows: Asset Management 05

Group breakout sessions



Where are you feeling the most friction?

Lack of visibility

into frontline conditions, hazards, or performance metrics

Manual, paper- based processes

processes that are slow, error-prone, and hard to scale

Project delays

caused by rework, unexpected equipment downtime, or workplace injuries

Outdated or inconsistent templates

that no longer reflect how work actually happens

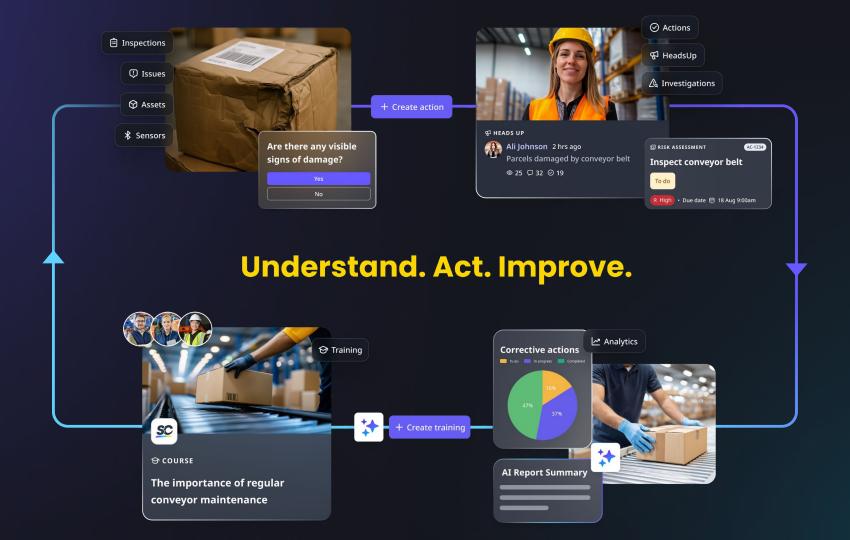
Profitability impacts

from safety incidents, compliance fines, or operational inefficiencies

Disjointed systems and teams

where inspections, issues, actions, and assets live in silos



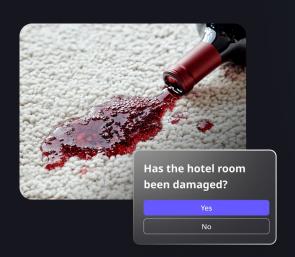


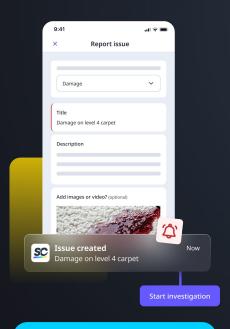
What's the most fragmented part of your processes today?

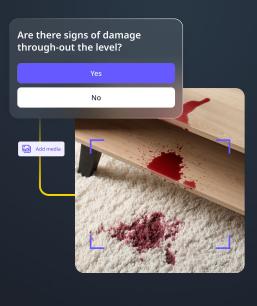
What would be your priority for creating a more connected, cohesive operation this year?



Your source of truth for incident investigations







Raise an issue

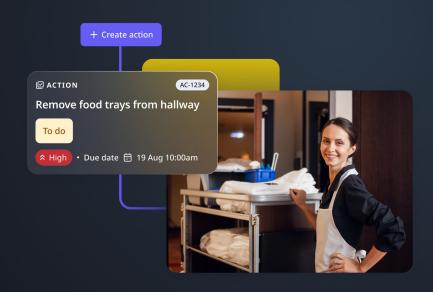
Start investigations

Gather evidence



Your source of truth for incident investigations



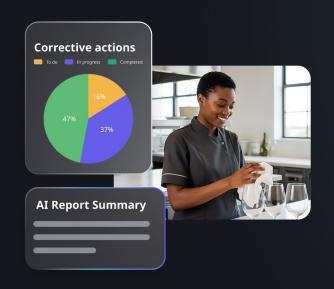


Determine root causes

Assign corrective actions



Your source of truth for incident investigations





Track process & manage access

Improvement & prevention





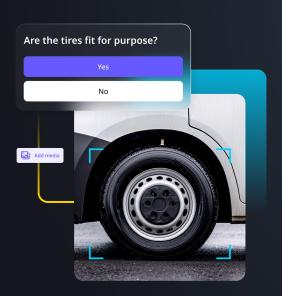
What gets in the way of turning an incident into a learning opportunity? Time, resources, or team buy-in?

How often are we reporting issues but only having the data logged for compliance purposes?

If you could prevent just one type of repeat incident in the next year, which would you target first, and how would you approach it?

Your single stop for Asset management







Digital asset register

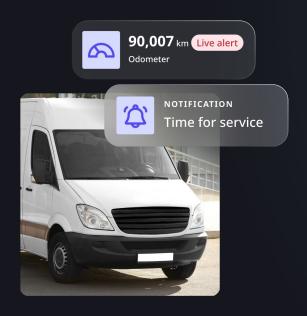
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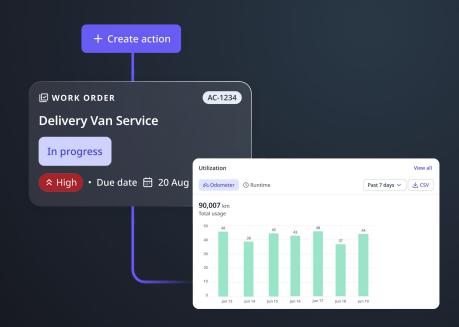
Regular safety & condition checks

Automated preventative maintenance



Your single stop for Asset management





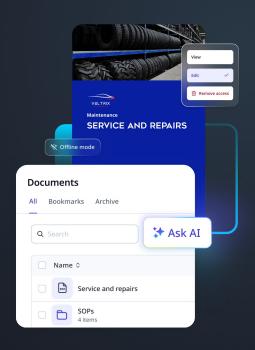
Work order tracking

Resource utilisation & planning



Your single stop for Asset management





Data-driven decision making

Training & documentation





1

Where do you currently lose visibility over your assets, and what risks or costs does that create for your team or business? (eg. servicing dates, usage levels, location)

2

If you could put one part of your asset maintenance or inspection process on autopilot, what would it be, and what impact would it have on your team or operation?

Breakout & Discussion



If you had zero constraints, what's one proactive workflow you'd implement tomorrow?

What's your biggest barrier to proactive workflows and how could technology help overcome it?

- Where in your current processes could connected workflows (inspections, issues, assets, actions) make the biggest impact?
- Share an example where going proactive made a measurable difference in your operations.

SafetyCulture

Join the SC Community

Share ideas and keep the conversation going!



