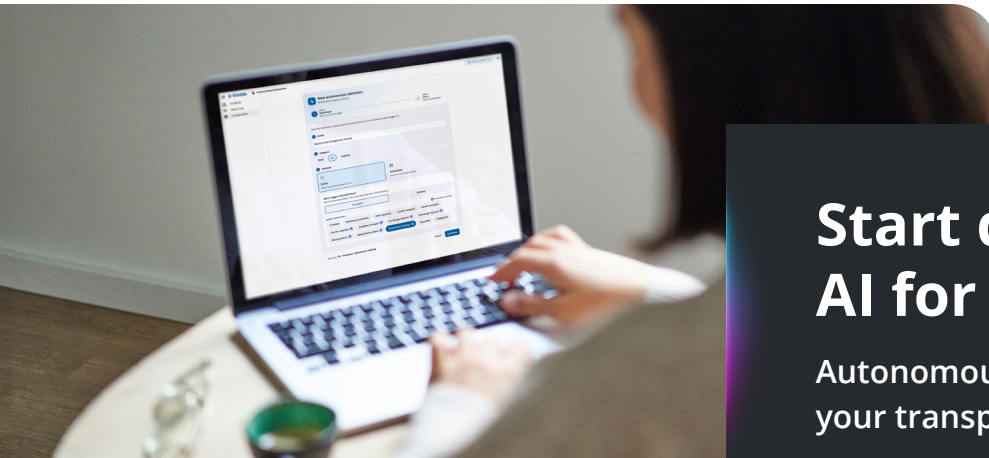


SOLUTION OVERVIEW



Start deciding with AI for execution

Autonomous AI workflows to optimize your transport execution journey

Autonomous Transport Execution (ATE) introduces AI-driven, system-initiated workflows that autonomously handle common tasks, keeping transports moving while you maintain control. Operational logistics teams can now avoid typical manual “chasing”—identifying exceptions, gathering context, and communicating to unblock shipments.

Missing info assistant

Eliminate manual follow-ups. ATE autonomously reaches out to carriers and sites to collect missing data like license plates and milestones, ensuring your system data is always complete.

Customer-controlled governance

You set the rules. Configure clear boundaries for where ATE acts autonomously versus where human approval or intervention is required, ensuring safe and predictable outcomes.

Exception management suite

Proactively handle delays, cancellations, and surcharges. ATE triggers structured communications, captures costs and supports chargeback workflows to resolve issues in real-time.

Scalable workflows

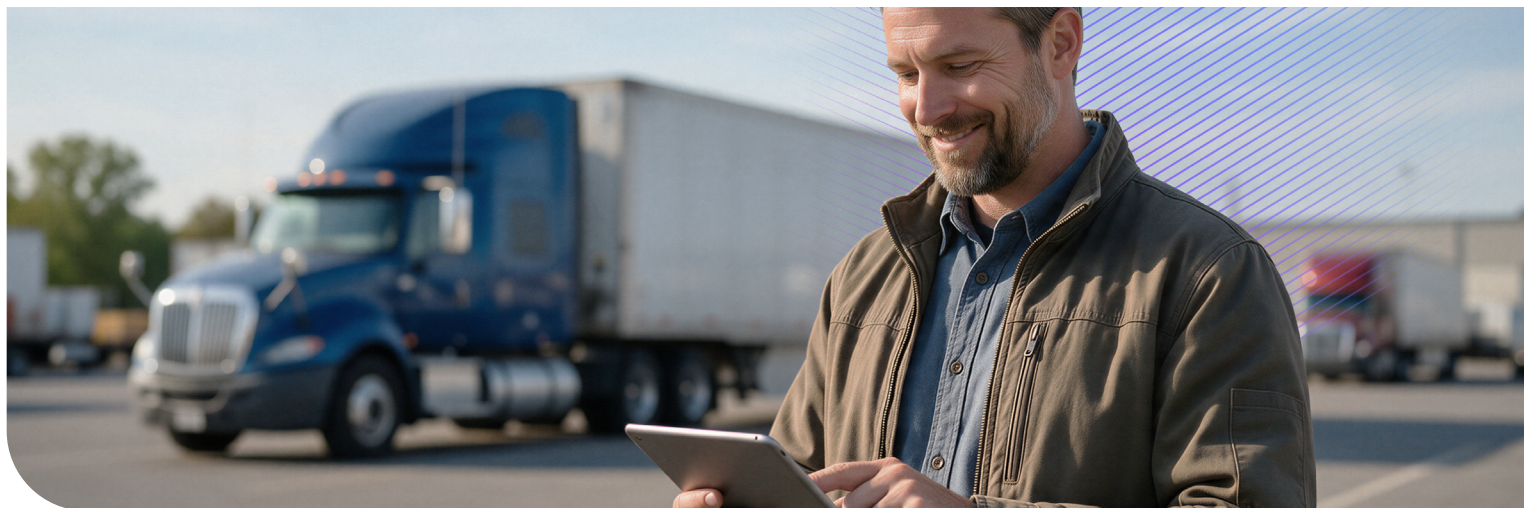
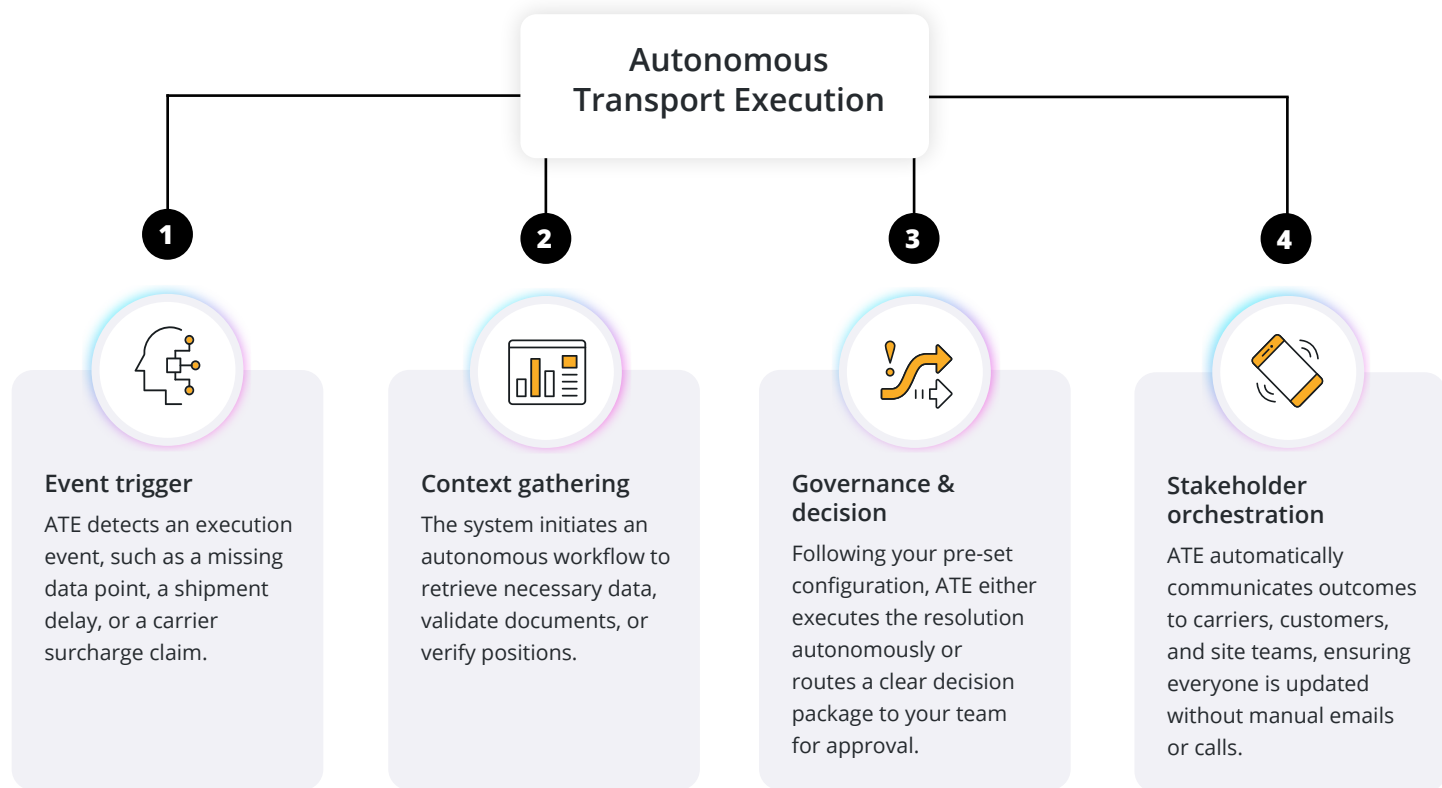
Replace custom projects with self-configurable exception flows. Standardize your operations across teams and countries with repeatable, AI-supported processes that scale with your volume.

Why Autonomous Transport Execution?

- **Scale operations** without adding headcount by automating manual follow-ups
- **Accelerate exception resolution** with fast, structured outreach for delays and cancellations
- **Improve data quality** by closing gaps that typically block execution and downstream AI
- **Reduce total cost of ownership** by creating custom workflows instead of expensive new development
- **Maintain absolute control** with governed, human-in-the-loop guardrails



How it works



Elevate your transport execution to the next level with intelligent automation.

Learn more: transportation.trimble.com/en/solutions/execution-visibility/transport-assignment