



FLEET SAFETY & DRIVER RISK MANAGEMENT

Drive safer operations with real-time visibility, predictive insights, and data-driven fleet risk control.



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RHYTHM FLEET RISK COMMAND CENTER

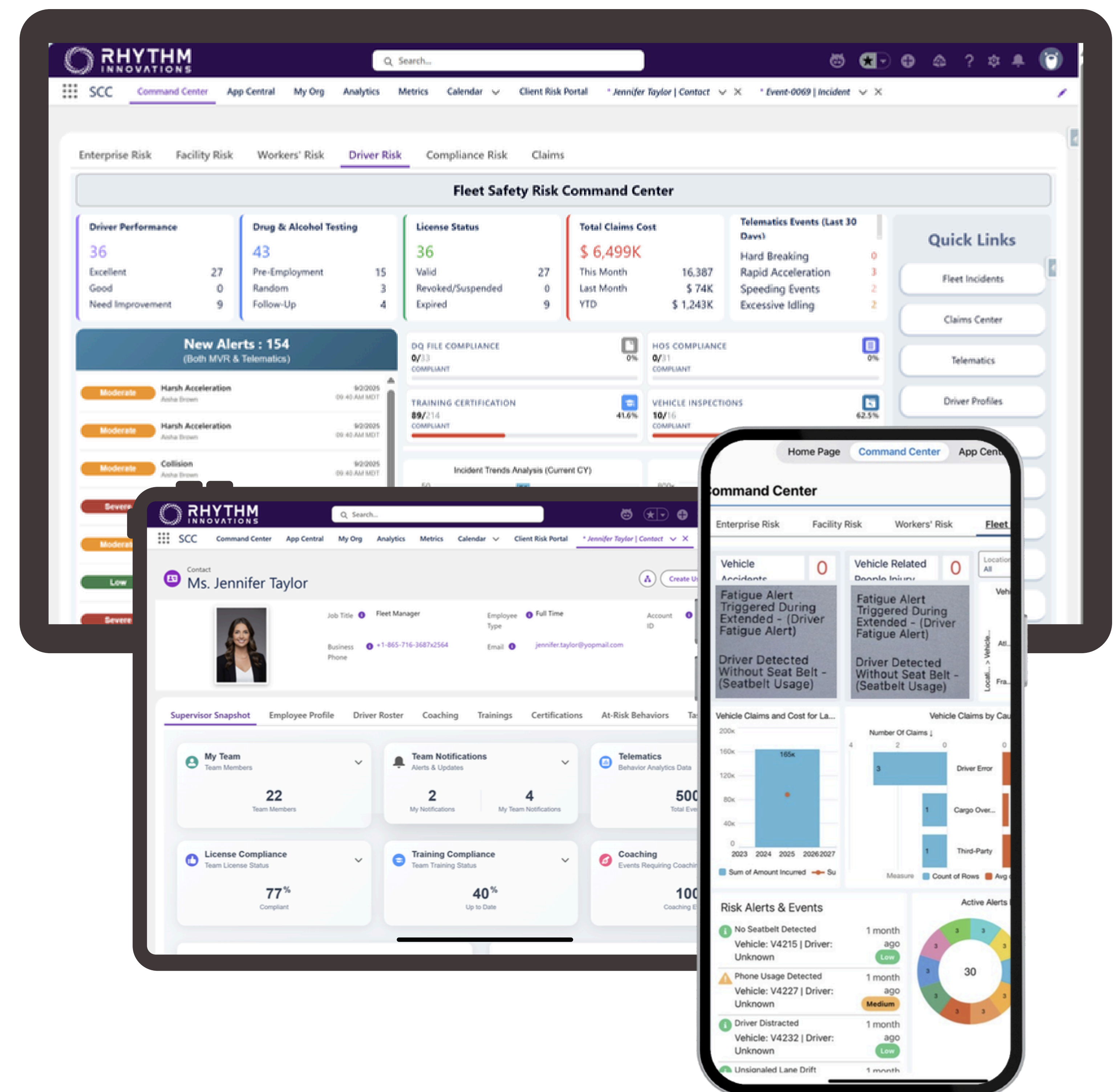
AT-A-GLANCE

Rhythm's Fleet Risk Command Center transforms fragmented fleet data into predictive intelligence that protects people and performance. By connecting telematics signals, driver insights, and operational context into one integrated view, leaders gain the enterprise line-of-sight needed to see risk before it becomes loss.

Adaptive analytics continuously interpret driver behavior, vehicle condition, and environmental factors empowering decisions that prevent events, strengthen compliance confidence, and sustain business continuity.

Intelligent notifications surface emerging risk, while Command Center views highlight high-performing, low-risk drivers to enable targeted recognition and incentive strategies.

Purpose-built for scalability, the Fleet Risk Command Center accelerates operational excellence across fleets of any size reducing preventable collisions, lowering claims exposure, and improving total cost of risk through predictive clarity.



ORGANIZATIONAL IMPACT & PERFORMANCE

ANALYTICS

EMPOWERING DECISIONS-MAKING

Analytics aren't about counting — they're about commanding clarity.

Within the Rhythm Command Center, every driver, vehicle, route, claim, and compliance signal converges into a single predictive line of sight. This unified intelligence allows leaders to move beyond hindsight reporting and command what happens next — protecting people, elevating performance, and advancing enterprise value.

From the boardroom to the cab, Rhythm's analytics transform information into foresight.



Fleet Safety Directors
gain a unified, predictive
view of people, vehicles,
and routes turning oversight
into confident control.



COOs and Logistics VPs
synchronize reliability,
uptime, and safety within a
shared operational rhythm.



CFOs quantify the **Total
Cost of Fleet Risk**,
confirming ROI across
claims, maintenance, and
compliance.



Supervisors lead with
clarity—acting before
exposure becomes loss.

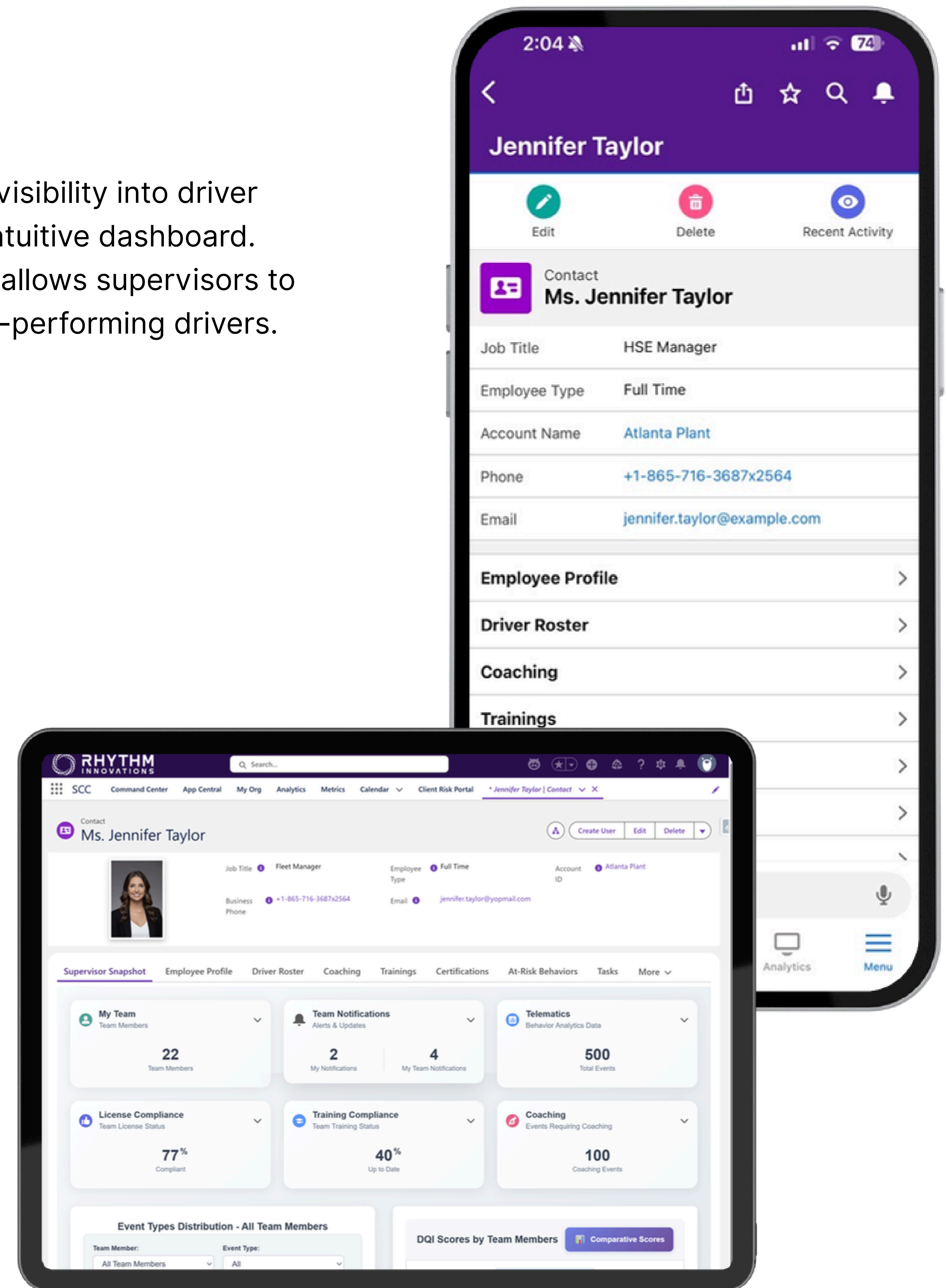
Every role will benefit from analytics that replace uncertainty with precision, foresight, and proof.

SUPERVISOR INSIGHTS

Rhythm's Supervisor Console empowers frontline leaders with real-time visibility into driver performance, compliance, and development activities all from a single, intuitive dashboard. Designed to support proactive risk mitigation and team accountability, it allows supervisors to track training, certifications, and coaching efforts while recognizing high-performing drivers.

Key Capabilities

- Supervisor-level performance dashboard with actionable insights
- Full driver roster view with DQI scores, training status, and violation history
- Coaching and training activity logs for continuous development tracking
- Certification management with real-time expiration alerts
- Driver profile and employment history for accurate recordkeeping
- Tools to track performance and support positive feedback and recognition



BUSINESS IMPACT

INCIDENT REDUCTION

25–40% ↓

Fewer preventable crashes within
12 months of deployment

CLAIMS COST

35% ↓

Reduction in average claim severity
through faster response and better
documentation

DRIVER RETENTION

20% ↑

Improve retention rates by shifting
from punitive feedback to proactive
coaching and driver development.

THEFT LOSS AVOIDANCE

30–50% ↓

Minimize cargo theft by leveraging
real-time risk zone alerts and
situational awareness.

INSURANCE & LEGAL DEFENSE

Stronger digital evidence for claims
and defense against nuclear verdicts

COMPLIANCE READINESS

Centralized dashboards
reduce audit prep time and improve
FMCSA ratings



DRIVER RISK INTELLIGENCE

DRIVER 360™

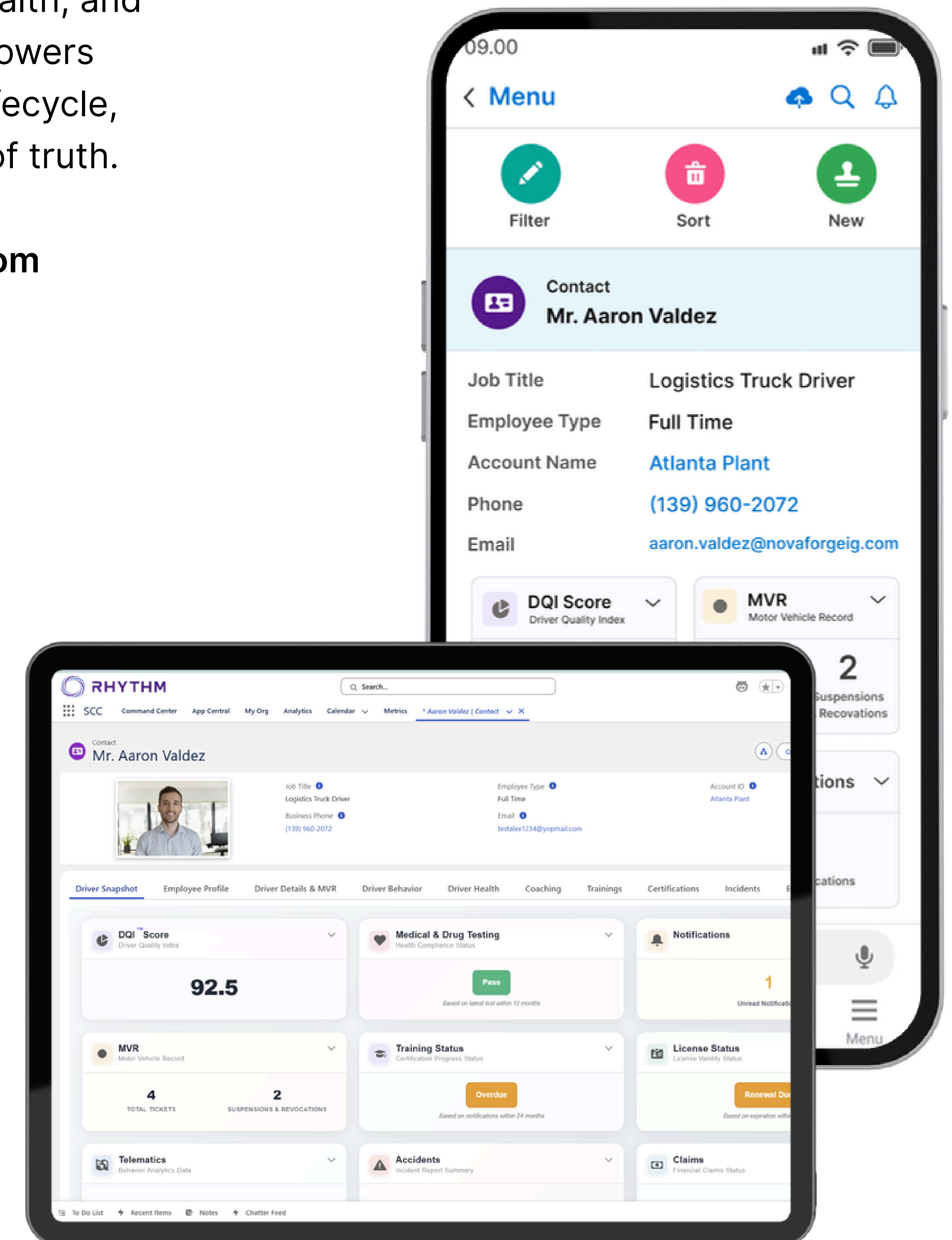
INTEGRATED DRIVER INTELLIGENCE

Driver 360™ unifies every aspect of a driver's profile—performance, compliance, health, and readiness into a single, intelligent view within the Rhythm Command Center. It empowers safety, operations, and risk leaders with real-time visibility across the full driver's lifecycle, connecting identity, qualifications, and behavioral data into one defensible source of truth.

Through continuous data synchronization, Driver 360™ transforms supervision from reactive oversight to predictive command.

Key Capabilities

- **Real-time Driver Quality Index (DQI™)** tracking for behavioral and performance trends
- **License status** and **MVR** violation monitoring for continuous compliance assurance
- **Drug testing** and **medical fitness** validation aligned to regulatory standards
- **Role, location, and operational context** mapped for precision in assignment and accountability
- **Active/inactive status** intelligence for workforce readiness management
- **Clear delineation** between **regulated (DOT)** and **non-regulated** drivers



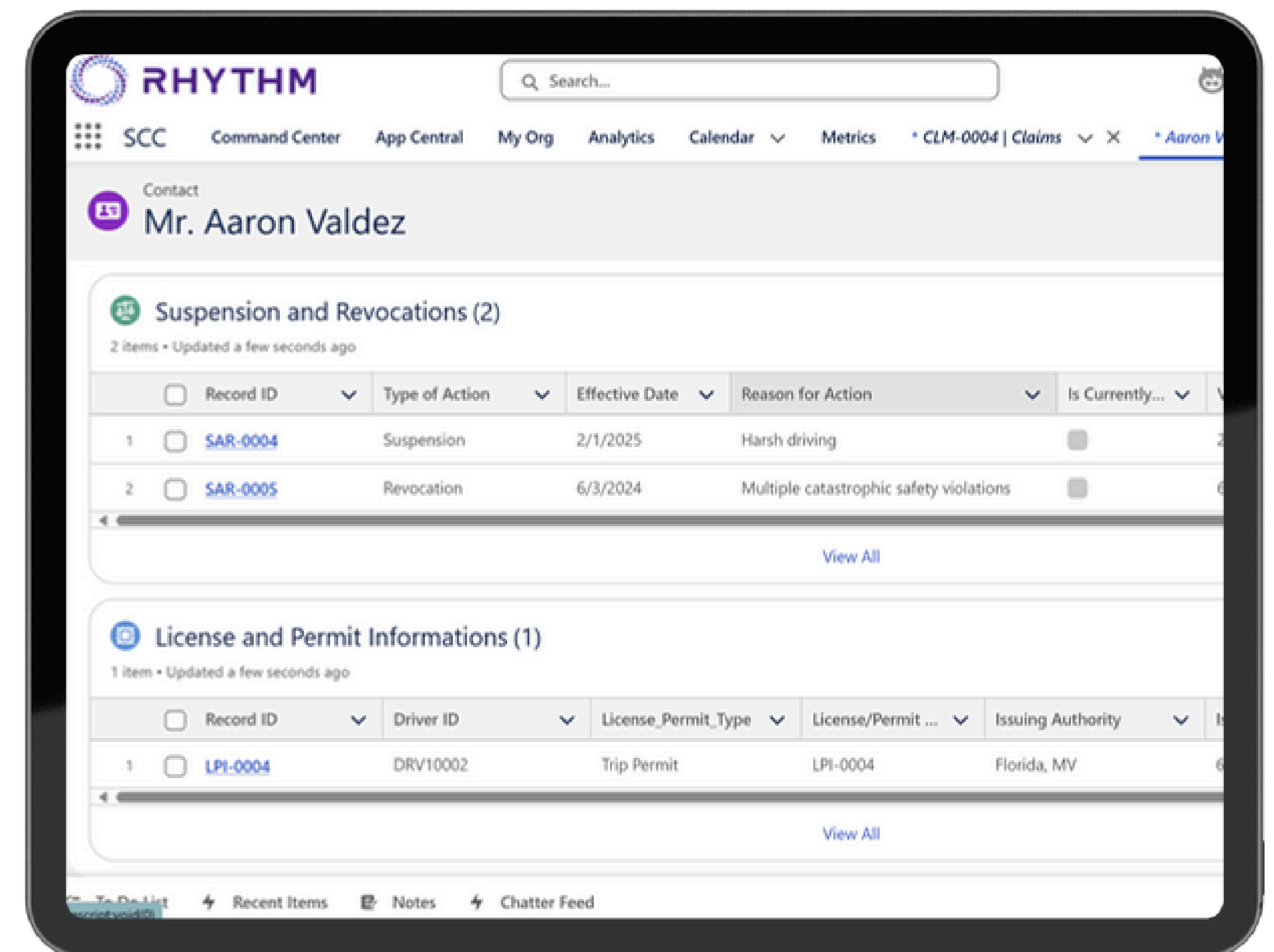
MVR MONITORING

CONTINUOUS COMPLIANCE INTELLIGENCE

Rhythm's MVR Monitoring capability connects seamlessly with leading verification providers to deliver continuous, real-time insight into every driver's licensing and violation status. By consolidating license records, violation history, suspension details, and medical certification data into one Command Center view, leaders gain proactive control over driver qualification and regulatory exposure. Automated alerts detect expirations, disqualifications, or certification gaps before they become compliance failures—streamlining audits, reducing administrative effort, and ensuring only qualified drivers are on the road.

Key Capabilities

- **Real-Time License Verification:** Automated checks and alerts for renewals, expirations, and disqualifications.
- **Violation Intelligence:** Timestamped, categorized violation logs with severity indicators for pattern analysis.
- **Suspension & Revocation Tracking:** Monitors reason codes, reinstatement status, and frequency.
- **Medical Certification Oversight:** Tracks documentation, expiration, and compliance with DOT standards.
- **Cumulative Risk Scoring:** Combines driving history and violation trends to predict future compliance risk.



TELEMATICS INTEGRATION

DRIVER BEHAVIOR INTELLIGENCE

Rhythm's Telematics Integration capability transforms raw on-road data into predictive fleet intelligence that protects drivers, assets, and brand reputation. By seamlessly integrating with leading platforms such as Verizon Connect, Samsara, Lytx, and Geotab, Rhythm consolidates behavioral, environmental, and mechanical signals into one Command Center view—enabling continuous monitoring, risk scoring, and event-driven insight.

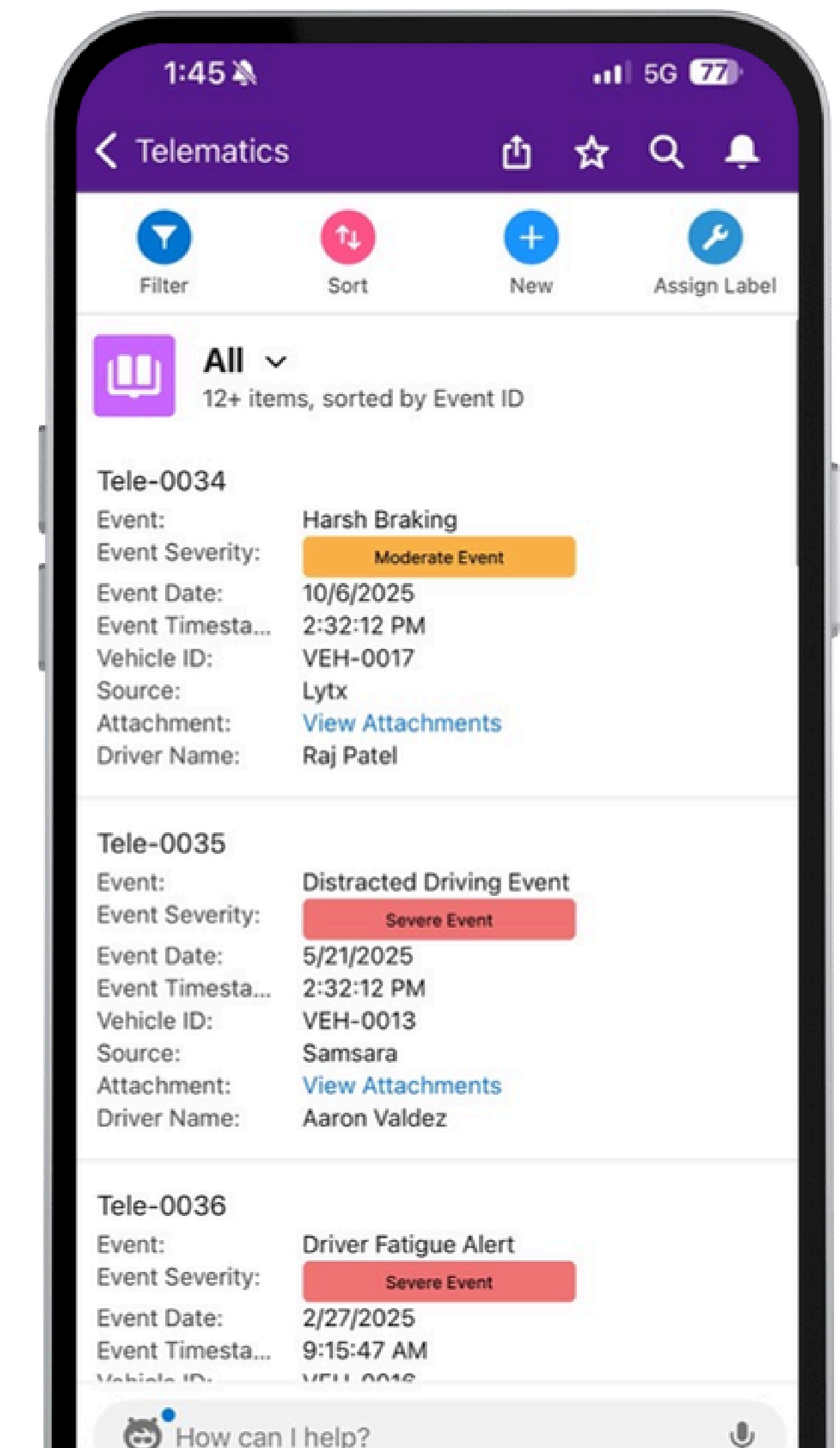
The result is a connected ecosystem where unsafe behaviors are identified early; coaching is informed by evidence, and every Event is supported by defensible data for compliance, insurance, and litigation readiness.

Key Capabilities

- **Live Behavior Alerts:** Detects harsh braking, acceleration, distraction, and tailgating in real time.
- **Dynamic Risk Scoring:** Categorizes events by severity and frequency for prioritized response.
- **Event Reconstruction:** Timestamped logs and telematics data enable accurate Event analysis.
- **Embedded Context:** Integrates dashcam video, GPS data, and sensor telemetry for a full situational view.

Outcome:

Transforms telematics data from reactive observation into predictive command—empowering leaders to anticipate risk, enhance driver accountability, and reduce total cost of ownership.



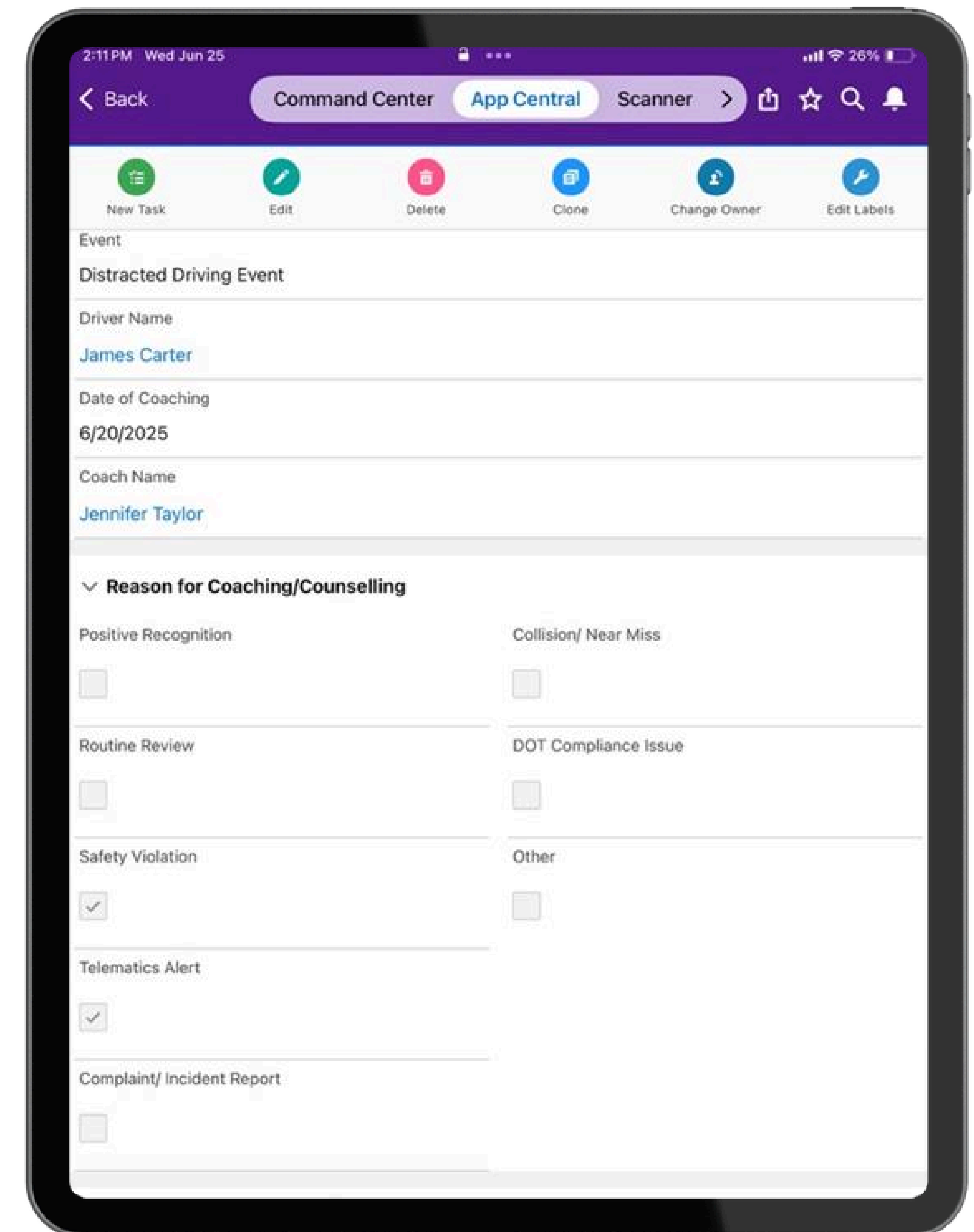
DRIVER COACHING

COMMAND-CENTERED BEHAVIORAL INTELLIGENCE

The Rhythm Command Center transforms coaching from a reactive conversation into a continuous, data-informed discipline. By connecting telematics signals, behavioral events, and supervisory insight in one unified view, the Command Center enables structured coaching that is consistent, evidence-based, and measurable. Each engagement becomes an opportunity to learn from real events, track progress, and strengthen leadership accountability across the fleet.

Key Capabilities

- **Coaching Intelligence Logs:** Capture observations, corrective actions, and improvement goals in a single traceable record.
- **Driver Insight Feedback Loop:** Enables two-way communication, giving drivers the ability to add context and perspective to event data.
- **Progress and Trend Tracking:** Monitors behavioral improvement over time with time-stamped verification and analytics.
- **Team-Level Pattern Recognition:** Identifies systemic risks and learning opportunities across cohorts and regions.
- **Telematics Integration:** Grounds every coaching moment in verified data, ensuring timeliness and relevance.





EVENT & CLAIMS MANAGEMENT

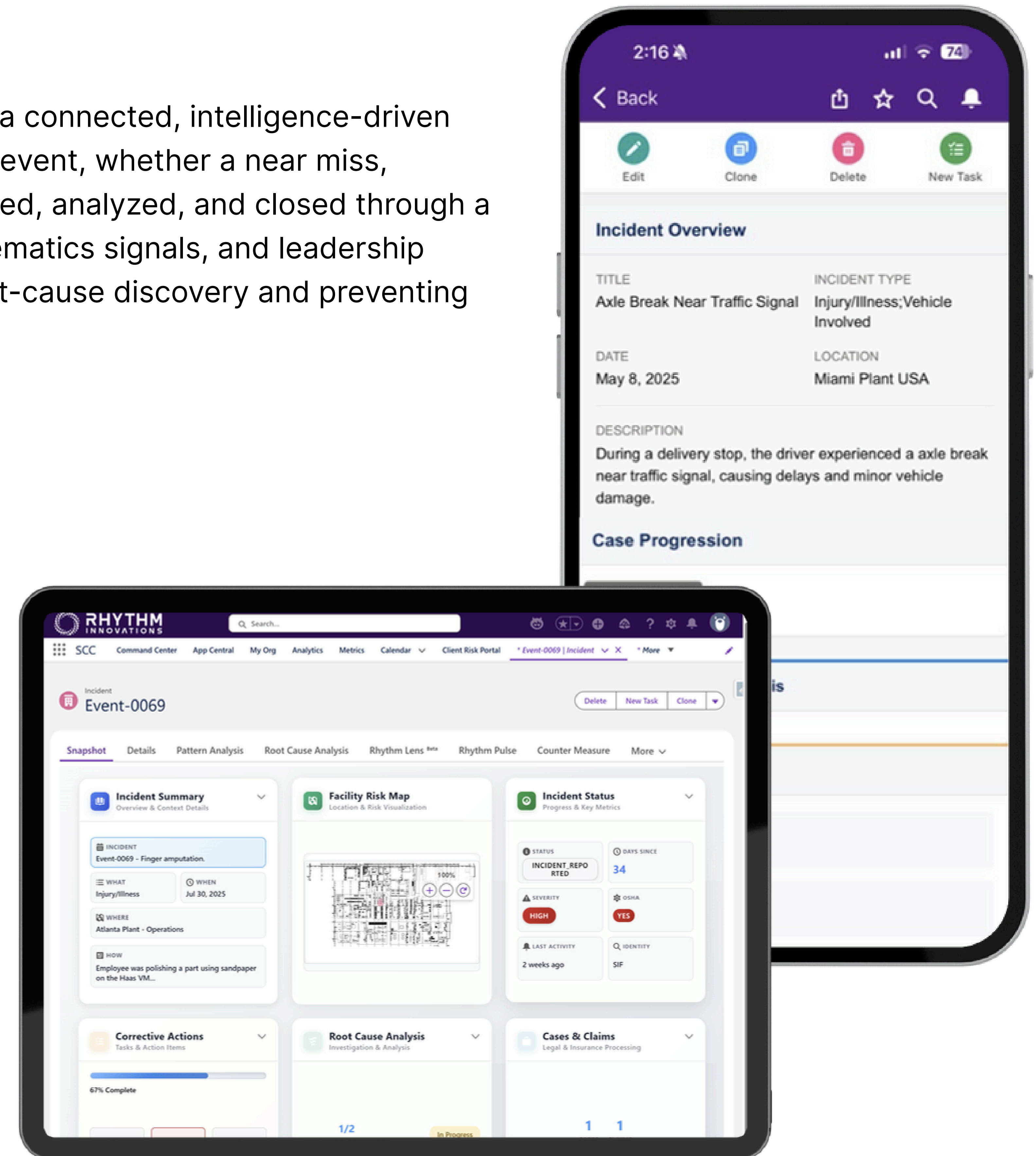
EVENT MANAGEMENT

COMMAND-CENTERED ACCOUNTABILITY

The Rhythm Command Center transforms event management into a connected, intelligence-driven process that spans from initial reports to verified resolution. Every event, whether a near miss, property damage, or serious injury and fatality (SIF/pSIF), is captured, analyzed, and closed through a single, data-integrated workflow. The system links field inputs, telematics signals, and leadership actions into one traceable chain of accountability, accelerating root-cause discovery and preventing recurrence.

Key Capabilities

- **Centralized Event Registry:** Unified log of all events with SIF/pSIF classification and real-time updates.
- **Evidence & Context Capture:** Vehicle details, witness statements, and investigation notes stored in one source of truth.
- **Integrated Root-Cause Analysis:** Built-in tools such as the 5 Whys and failure mapping for systemic insight.
- **Location-Based Intelligence:** Visual heatmaps to identify spatial trends and recurring risk zones.
- **Automated CAPA Tracking:** Assignment, progress monitoring, and escalation of corrective and preventive actions.



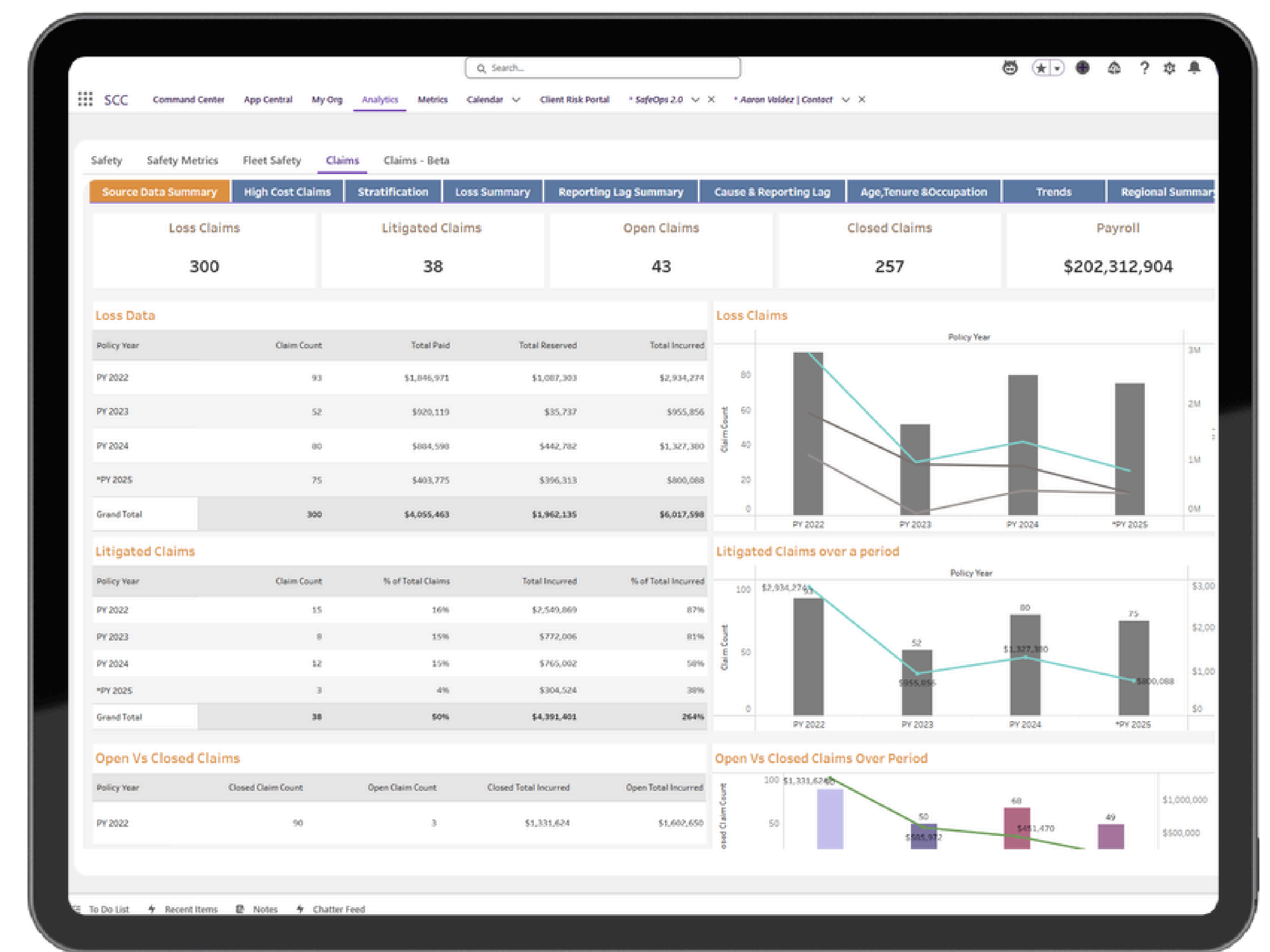
CLAIMS MANAGEMENT

FINANCIAL INTELLIGENCE COMMAND CENTER

The Rhythm Command Center bridges the gap between safety performance and financial outcomes—transforming claims data into actionable intelligence. By linking each claim to its originating driver, vehicle, and Event, the system delivers a full financial and operational picture that empowers leaders to prioritize high-impact cases, reduce total cost of risk, and improve insurer alignment.

Key Capabilities

- **Driver-Linked Claims Timeline:** Complete, auditable case history connecting events to cost outcomes.
- **Financial Analytics:** Tracking of claim duration, cost allocation, and recovery ratios for improved visibility.
- **Dynamic Filtering:** Slice data by vehicle, Event type, and location to identify patterns and emerging risks.
- **Enterprise Claims Center:** Unified view of active, closed, and recurring claims with trend intelligence.
- **Evidence Repository:** Centralized collection of witness statements, documents, and supporting media.



CLAIMS ECOSYSTEM INTEGRATION

The Rhythm Command Center extends beyond internal systems—seamlessly connecting safety, risk, and finance teams with third-party administrators (TPAs) and insurers in real time.

From Event creation through final settlement, the Command Center automates data exchange, synchronizes milestones, and ensures transparent, auditable recovery processes. This integration transforms post-Event management from fragmented communication into a connected, intelligence-driven workflow.

Key Capabilities

- **Real-Time Data Synchronization:** Automatically shares Event and claims data across TPA and insurer systems.
- **Unified Status Visibility:** Centralized view of claim progress, payments, and key milestones.
- **Automated Notifications:** Alerts stakeholders when claims move from open to in-progress or closed states.
- **Financial Tracking:** Monitors total incurred, recovered, and outstanding costs to improve fiscal accuracy.
- **Secure Collaboration Hub:** Enables compliant documents, evidence, and communication exchange within the Command Center.
- **Seamless Integration:** Fully interoperable with Rhythm's Claims Management and Event-to-Resolution framework.





COMPLIANCE INTELLIGENCE

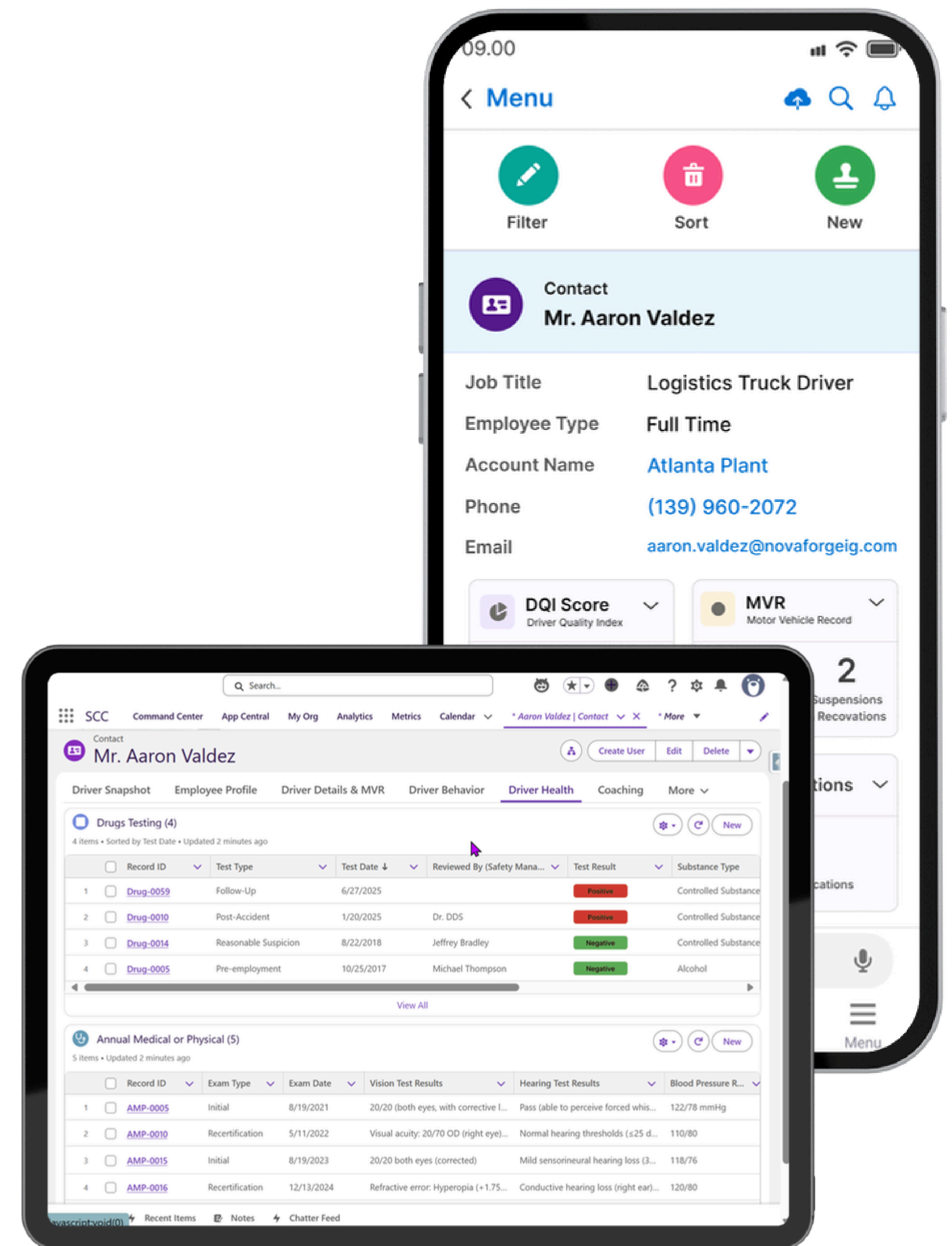
FLEET COMPLIANCE

CONTINUOUS READINESS ASSURANCE

Rhythm's Fleet Compliance capability establishes continuous confidence in regulatory readiness by unifying DOT/FMCSA, licensing, and operational standards into one intelligent framework within the Command Center. This connected compliance environment monitors every critical element—from driver qualification and substance testing to hours-of-service oversight—enabling proactive intervention before violations occur and maintaining audit-ready assurance across the fleet.

Key Capabilities

- **Regulatory Readiness:** Real-time visibility into DOT, FMCSA, and internal compliance status.
- **Licensing & Credential Management:** Continuous monitoring of driver and vehicle qualification data.
- **Drug & Alcohol Program Compliance:** Automated tracking of screening, post-Event testing, and follow-up schedules.
- **Hours-of-Service Oversight:** Integration of telematics and driver logs to prevent exceedance and ensure rest-cycle adherence.
- **Vehicle Inspection & Maintenance Alignment:** Confirms that inspection, maintenance, and repair records meet regulatory standards.
- **Audit Readiness & Record Retention:** Digital documentation and traceable evidence for rapid verification and defensible reporting.



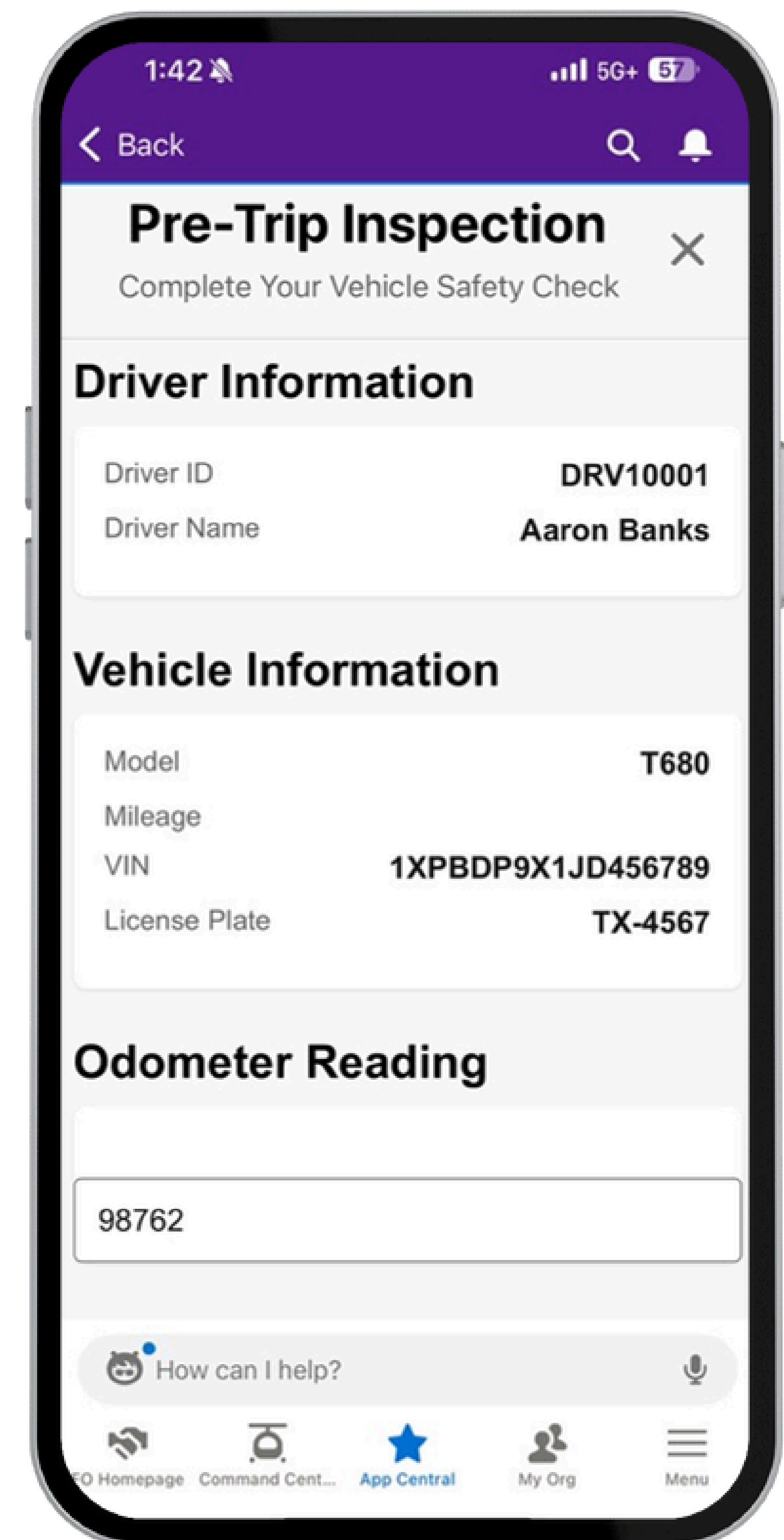
PRE & POST TRIP INSPECTION

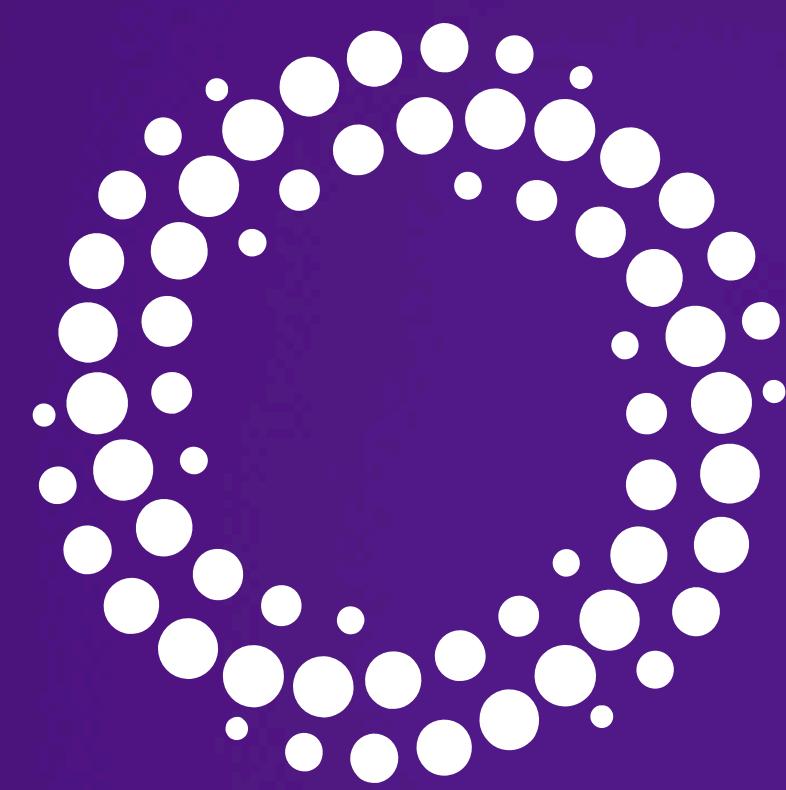
COMMAND-CENTER-DRIVEN READINESS

Within the Rhythm Command Center, pre- and post-trip data isn't just recorded, it's interpreted. Every trip generates a time-stamped intelligence layer that fuses telematics, inspection, and performance signals into one operational picture. The Command Center detects anomalies, correlates them with risk patterns, and surfaces insights that guide maintenance, compliance, and leadership action before issues escalate.

Key Capabilities

- **Trip Intelligence Mapping:** Converts start/end timestamps, odometer data, and mileage into verifiable readiness indicators.
- **Integrated Inspection Feeds:** Digitally links inspection results with telematics inputs for real-time validation.
- **Predictive Maintenance Insight:** Flags recurring trends and correlates them with component history and driver behavior.
- **Duty-Cycle Assurance:** Monitors drive-time compliance through automated hours-of-service alignment.
- **Signal Correlation Engine:** Synthesizes vehicle condition, route, and behavioral data for full-context operational foresight.





RHYTHM
INNOVATIONS

About Rhythm

At Rhythm, we help organizations build operational resilience by unifying risk signals across the enterprise. Our platform delivers real-time visibility, insight into control effectiveness, and actionable analytics—empowering leaders to make faster, more informed decisions and drive more effective risk mitigation.

