



AirIntel BI Governance Protocol

About this document

This protocol defines AirIntel's methodical approach for validating, auditing, and verifying each AI insight generated. It maintains analytical precision, model reliability, and decision integrity through a three-step governance procedure.

Our Commitment

- Step 1: Data Ingestion – Completeness and anomaly check during intake.
- Step 2: Model Testing – Continuous validation and accuracy benchmarking.
- Step 3: Insight Review – Human-led executive verification before delivery.
- Comprehensive logging for traceability and audit readiness.
- Routine data quality reviews to ensure long-term model reliability.

Why does this matter?

This can prove that the AirIntel's predictive intelligence is not only effective, but also transparent, verifiable, and in accordance with modern data governance standards.

Compliance & Verification

AirIntel aligns with following international standards and frameworks:

- ISO 27001 (Information Security Management Systems)
- SOC 2 Type II (Service Organization Controls)
- GDPR & CCPA (Data Protection and Privacy)
- FAA and IATA aligned aviation data ethics
- Cloud provider certifications

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Signed,
Ahmer Shah (Founder & CEO, AirIntel)

Part of the AirIntel Trust & Transparency Framework.