ERBATECH × intel

Governed AI Control Plane for Regulated Edge Operations

Aiden Control Plane



Aiden Control Plane by ErbaTech delivers governed AI ***operations with evidence, human approval gates, and controlled writeback.***

Aiden Control Plane by ErbaTech is governed AI control-plane software for regulated enterprise workflows. It combines private/local AI inference patterns, deterministic diagnostics, evidence-bound analysis, human approval gates, and controlled system-of-record writeback. The model handles language, synthesis, and operator guidance, while deterministic software governs tool access, schema validation, preflight checks, approval routing, confirmation, and evidence writeback.

Aiden is designed for edge and private-infrastructure deployments where sensitive operational data, regulated records, and workflow decisions must remain under enterprise control. Built on Intel® Xeon® processors and aligned with the Intel® oneAPI toolkit and open software components, the solution supports local AI inference and enterprise edge deployments while helping preserve governance, auditability, and human accountability.

intel ai
Intel® AI Edge Applications

Key Intel-Enabled Features

Private Edge AI

Governed Workflows

Human Approval

Controlled Writeback

- Intel® Xeon® processors provide the compute foundation for private AI inference, schema validation, and governed workflow execution.
- Intel® oneAPI toolkit and the Intel Open Edge Platform support CUDA-independent deployment patterns across Intel® hardware.
- Intel® architecture helps accelerate local inference, deterministic diagnostics, evidence-bound analysis, and human-approved writeback.
- Intel® hardware and software ecosystem helps organizations deploy governed AI workflows closer to sensitive operational data.

By leveraging Intel® technologies, Aiden Control Plane by ErbaTech helps organizations deploy AI assistance while maintaining control of evidence, approvals, and system actions.

Ordering Guidance: Contact Us

Country/Geo: Worldwide

Edge Verticals: Enterprise; Manufacturing & Energy; Retail & Consumer

Edge Use Cases: Process Optimization; Operational Efficiency; Operational Diagnostics; Workflow Governance; Evidence Review; Inventory Reconciliation; Order Accuracy; Order Validation

Learn more:

- ErbaTech Website

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