

Corentis Shield

AI checkpoint for regulated workflows

Product and technical readers

Runtime Checkpoint Explainer

A simple explanation of the checkpoint before AI acts.

AI needs a checkpoint before it acts. Corentis provides it.

A plain-English explanation of how Corentis creates a control point between AI-generated intention and real-world action.

Generated April 2026

For discussion and pilot exploration only

Overview

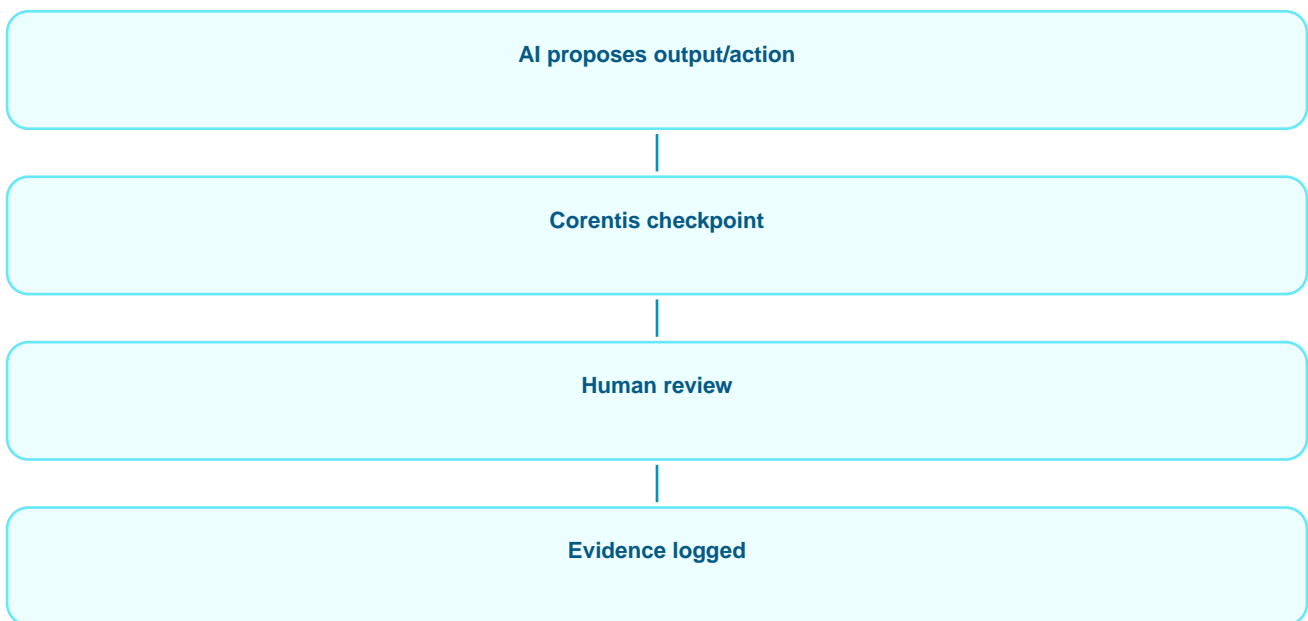
Core position

Corentis Shield is an AI checkpoint for regulated workflows.

AI needs a checkpoint before it acts. Corentis provides it. Corentis Shield is designed to help teams check AI outputs before they reach customers, teams or live systems.

VISUAL SUMMARY

Checkpoint flow



What is a runtime checkpoint?

A runtime checkpoint is a control point inside a live or test workflow. It checks a proposed AI output or action before that output moves forward.

Why checkpoints matter

As AI moves from drafting to acting, organisations need a way to decide what can continue, what should pause, what needs escalation and what must be evidenced.

The simple flow

AI proposes. Corentis checks. Lower-risk outputs can continue. Sensitive outputs pause, escalate or route to human review. Evidence is captured.

Different from monitoring after the event

Post-event monitoring can show what happened after the fact. A checkpoint is different because it sits at the moment before action, when the organisation still has a chance to pause, review or redirect.

Examples

A checkpoint can review a draft complaint response, detect vulnerable-customer signals, block unsupported closure wording, route human review for sensitive compensation language or record why a decision was allowed to continue.

A new infrastructure need

The more capable AI agents become, the more valuable the action boundary becomes. Corentis is building for that boundary.

Next conversation

If your organisation is exploring AI agents in regulated workflows, Corentis is ready for a focused conversation about validation, pilot design and strategic support.

SELECTED SIGNALS

Evidence context

MCKINSEY GLOBAL AI SURVEY

88% of respondents in McKinsey's 2025 global survey reported regular AI use in at least one business function.

McKinsey & Company, 5 November 2025

MCKINSEY GLOBAL AI SURVEY

23% of respondents said their organisations are scaling an agentic AI system somewhere in the enterprise.

McKinsey & Company, 5 November 2025

MCKINSEY GLOBAL AI SURVEY

51% of respondents from organisations using AI said their organisations had seen at least one negative consequence.

McKinsey & Company, 5 November 2025

IBM / PONEMON

63% of breached organisations lacked AI governance policies to manage AI or prevent shadow AI.

IBM / Ponemon Institute, 2025

SALESFORCE AI CUSTOMER RESEARCH

72% of customers say it is important to know if they are communicating with an AI agent.

Salesforce, 2026 page accessed / report current at access

Selected sources

McKinsey & Company: The State of AI: Global Survey 2025

Date/status: 5 November 2025. Source domain: mckinsey.com.
Global cross-industry AI adoption context.

McKinsey & Company: The State of AI: Global Survey 2025

Date/status: 5 November 2025. Source domain: mckinsey.com.
Global agentic AI momentum context.

McKinsey & Company: The State of AI: Global Survey 2025

Date/status: 5 November 2025. Source domain: mckinsey.com.
Global AI risk and consequence context.

IBM / Ponemon Institute: Cost of a Data Breach Report 2025

Date/status: 2025. Source domain: ibm.com.
Security and AI governance-gap context.

Salesforce: State of the AI Connected Customer

Date/status: 2026 page accessed / report current at access. Source domain: salesforce.com.
Vendor AI trust and customer expectations context.

Company details and next step

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