Beazley Insures the Kill Switch on Your Own AI

Canonical Web Version: https://restorationintel.com/beazley-ai-shutdown-cover/

Direct Answer: On September 24, specialty insurer Beazley launched two cyber endorsements for the risks of running your own AI — not the risk of AI attacking you, the risk of your AI going wrong: This is the first-party half of the coverage gap. The other half is third-party liability — who pays when your AI harms someone else (GL.

Field Benchmark & Decision Matrix

Operational Stage	Field Focus in This Guide	Documentation Requirement	Verification Gate
1. What happened	On September 24, specialty insurer Beazley launched two cyber endorsements for the.	Timestamped photos, measurements & scope notes	Cross-check against primary standard prior to submission
2. Why this matters for contractors running	This is the first-party half of the coverage gap. The other half is third-party.	Timestamped photos, measurements & scope notes	Cross-check against primary standard prior to submission
3. The context worth knowing	Beazley’s cyber chief, Alessandro Lezzi, framed it as a duty-of-care point: insurers.	Timestamped photos, measurements & scope notes	Cross-check against primary standard prior to submission
4. What’s still unclear (broker questions)	In April, the Financial Times reported Beazley was among insurers proposing policy.	Timestamped photos, measurements & scope notes	Cross-check against primary standard prior to submission

Practitioner Operational Takeaways

• Confirm scope boundaries and loss classification for: Beazley Insures the Kill Switch on Your Own AI.

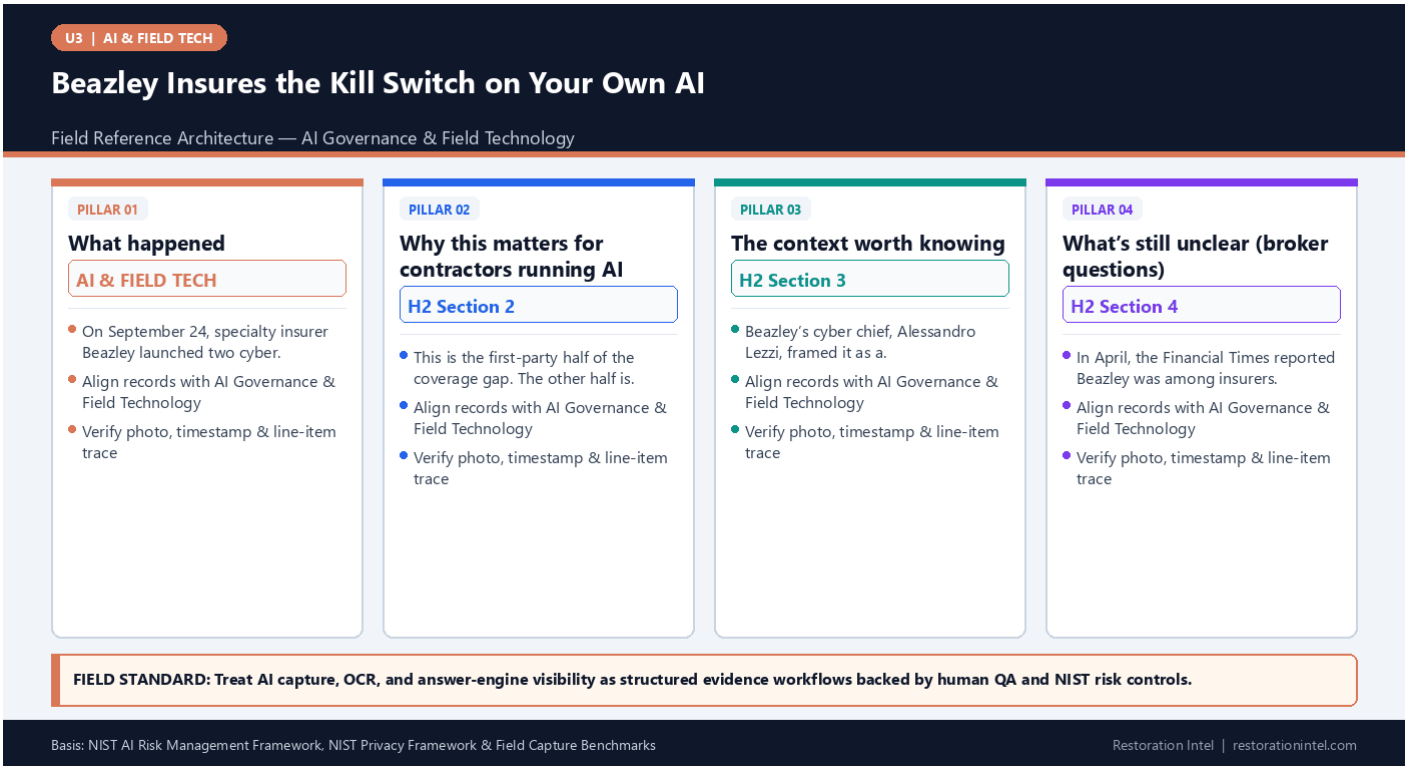
• Capture timestamped field photos, measurements, and serial/assembly notes before mobilization or tear-out.

• Tie every line item or operational recommendation to primary references (NIST AI Risk Management Framework, NIST Privacy Framework).

• Verify internal cross-links and preserve all customer intake/compliance forms intact on the canonical page.

• Export and attach the Print-First PDF field brief and verify the sibling Markdown twin (.md) resolves HTTP 200.

Visual Workflow & Benchmark Summary



Companion Endpoints & Verified Primary Sources

- **Markdown Twin (plain text):** https://restorationintel.com/beazley-ai-shutdown-cover.md
- **NIST AI Risk Management Framework:** https://www.nist.gov/itl/ai-risk-management-framework
- **NIST Privacy Framework:** https://www.nist.gov/privacy-framework
- **Verisk XactContents Platform Overview:** https://www.verisk.com/products/xactcontents/