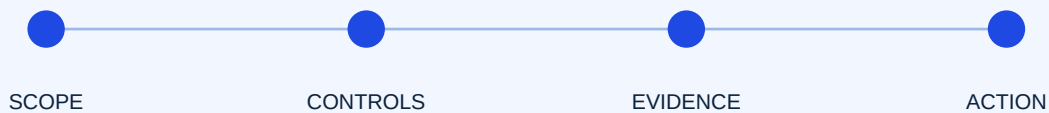


PrimisPro Technology Brief - edition 01.

A downloadable newsletter connecting evidence ownership, responsible AI adoption and infrastructure operations.



Purpose and boundaries

A planning resource for discussion. This is not legal advice, an assessment result, accreditation, certification or a guaranteed outcome. No client records were used. Agree engagement scope and qualified applicability review before acting on framework-specific requirements.

This edition: make ownership visible

Technology programs meet at the question: who owns the decision, evidence and next action? This edition gathers practical questions from the PrimisPro resource library to help teams connect governance, responsible AI adoption and infrastructure operations.

Audit readiness: name the evidence owner

Trace one control question to an operating record. Identify period, reviewer and exception path. This exercise can reveal a mismatch between policy and recorded practice. Read the evidence article and fictional sample report for a proposed handover structure.

AI adoption: draw the permission boundary

Before connecting an assistant to documents or tools, map the information path. Does retrieval preserve user permissions? Does a tool enforce server-side authorization? Use approved or synthetic data for evaluation.

Infrastructure: test the handover

Ask the receiving team to explain how it will administer, recover and change the environment. Use its questions to improve runbooks and acceptance criteria. A diagram becomes useful when operators can explain its dependencies.

One question for your next meeting

Which important decision has no named owner? Record its dependencies and responsibility for resolving it. Download the brief for your team or subscribe to receive insights on your selected topics.

Official reference reading

NIST Cybersecurity Framework: <https://www.nist.gov/cyberframework>

NIST AI Risk Management Framework: <https://www.nist.gov/itl/ai-risk-management-framework>