INSTITUTIONAL EXECUTIVE SUMMARY · 19 OCTOBER 2026

Intelligence is not authority.

The proposition

Summon Central has developed constitutional transaction-governance software for AI agency. Its DBGA architecture connects finite authority, configured constraints, governed memory, bounded participation and examinable evidence. A model's capability, credentials, remembered context or success claim must not silently become permission or proof.

What exists and what remains open

Implemented P0 software is supported by preserved source-bound evidence. A historical 986-case regression and selected earlier native/local-model results belong to their own revisions. A later integrated demonstration reconstructed 341 receipts using simulated model and OS-effect endpoints. Current restricted Reader initiation failed before any native effect; full current native and 24-hour / 100,000-transition qualification have not passed. No independent institutional certification is established.

Developed P1 includes encrypted forests, structural retrieval/reconstruction, portable memory and scoped experience. Wider software-assurance and platform assets offer selective product paths. Their maturity and integration differ; DBIS remains a distinct longer-term vision.

Why engage now

Institutions need to determine who may authorise an operation, which data may influence it and what evidence can establish its outcome. Properly integrated, supported DBGA boundaries could address parts of that requirement. They cannot govern bypassed actions, supply legal mandate or replace domain security and safety controls.

A concrete partnership

Choose one useful workflow and its acceptance criteria. Agree appropriate confidentiality, review the three-volume technical dossier and preserved limitations, then explore funded qualification, integration, research or licensing. The opportunity is substantial existing engineering available for serious examination; no revenue, valuation or proven demand is asserted.

Read the full public White Paper V3 for technical distinctions, dated public sources and evidence notes. Patent pending refers to inventions described in Australian provisional application 2026908702, lodged 19 October 2026.

Phillip Watt · Founder and systems/logic architect
phillip.watt@summoncentral.com · https://summoncentral.com
Summon Central Pty Ltd · ACN 699 684 323