FABLE

Governed Agentic Computing

A governed Android runtime for intent-driven actions, explicit approval and inspectable execution evidence.

Project Brief

FABLE studies digital delegation in which a model may propose a plan while identity, consent and policy determine what may proceed. The present software programme uses stock Android reference devices and preserves evidence of what was actually observed.

Proposed System Architecture

Intent & Plan

A bounded action plan translates the request into inspectable proposed work.

Authority & Execution

Planning is separated from authority, with explicit approval before consequential effects.

Evidence & Recovery

Execution records distinguish completion, handoff and uncertainty, with recovery for incomplete work.

Development Requirements

- Application integration and permission controls
- Intent interpretation and execution reliability
- Auditability, privacy and recovery mechanisms

What Needs to Be Established

• How is user intent translated into a bounded and inspectable action plan?

• Which actions require explicit authorisation, and how are permission boundaries enforced?

• How can execution errors, ambiguous requests and incomplete actions be detected and recovered from?

Customer & Economics

Delegation is useful when it reduces work without leaving the user uncertain about the outcome. Reliability, integration, permission design and recovery determine which workflows are suitable.

Research & Further Discussion

Research source: RAM LABS

https://ramlabs.xyz/fable.html

For a founder, research, industry or capital discussion, name the venture and the contribution or mandate you bring.

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Prepared 4 November 2026 from the public project description. The system view is conceptual; it does not establish demonstrated performance, incorporation or investment availability.