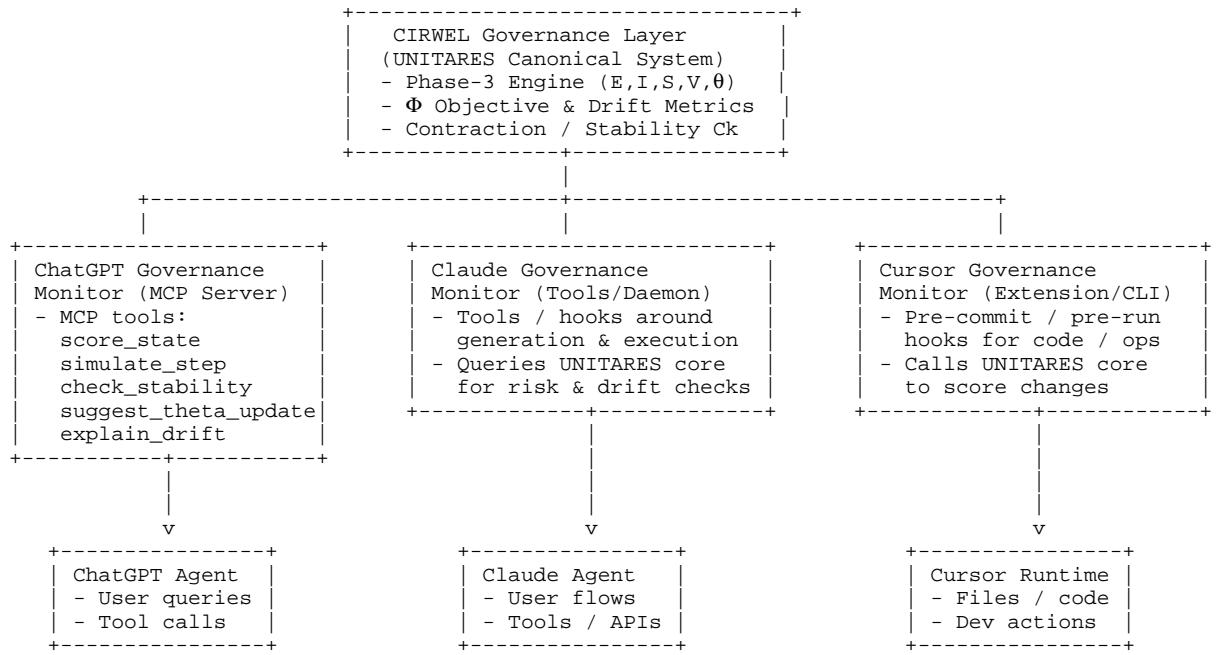


UNITARES Multi-Agent Governance Architecture (ChatGPT + Claude + Cursor)

This diagram captures the high-level architecture for a UNITARES-governed multi-agent ecosystem, where ChatGPT, Claude, and Cursor all share a common governance core based on the UNITARES Phase-3 canonical system (E, I, S, V, θ).



Key ideas:

- A single UNITARES core provides shared semantics for capacity (E), integrity (I), uncertainty (S), void/imbalance (V), and adaptive parameters (θ).
- Each agent (ChatGPT, Claude, Cursor) has its own governance monitor that talks to the UNITARES core using a thin integration layer (MCP, tools, extensions).
- Governance decisions (e.g., whether to proceed, how risky an action is, suggested parameter adjustments) are mediated through UNITARES rather than ad hoc heuristics.
- This enables contraction-style stability: each agent is internally governed, and the network of agents can be analyzed and tuned as a coupled system.