MOUSSAIF AGI OS: 5K Unified Architecture

Reference Manual

Overview

The MoussaFatah AI OS orchestrates 5 Kernels (K1-K5) to deliver autonomous, hyperskilled AGI reasoning.

Kernel 1: Hermes (Orchestration)

K1 manages the overall mission intake, tool routing, and constitutional governance.

Kernel 2: OpenCode (Code Synthesis)

K2 is the engine for feature development, PR generation, and rigorous code synthesis.

Kernel 3: Codex (Semantic Processing)

K3 handles domain-specific context extraction and semantic mapping across the Moussaif AGI ecosystem.

Kernel 4: Claude (High-Level Reasoning)

K4 provides the deep thinking capacity for complex architectural design and multi-step strategy planning.

Kernel 5: Antigravity (Advanced Execution)

K5 drives extreme integration and high-performance execution of complex AGI agentic workloads.

Reference: Moussaif AGI OS | Beyond AI Era