EMG Core Framework: The Architecture of Self-Discovery (Official Release)

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The Emergent Meta-Governance (EMG) Framework represents a fundamental shift in the pursuit of Artificial General Intelligence (AGI). It moves away from engineering a controlled output and instead focuses on **cultivating the systemic conditions** under which AGI may autonomously emerge and discover its own identity.
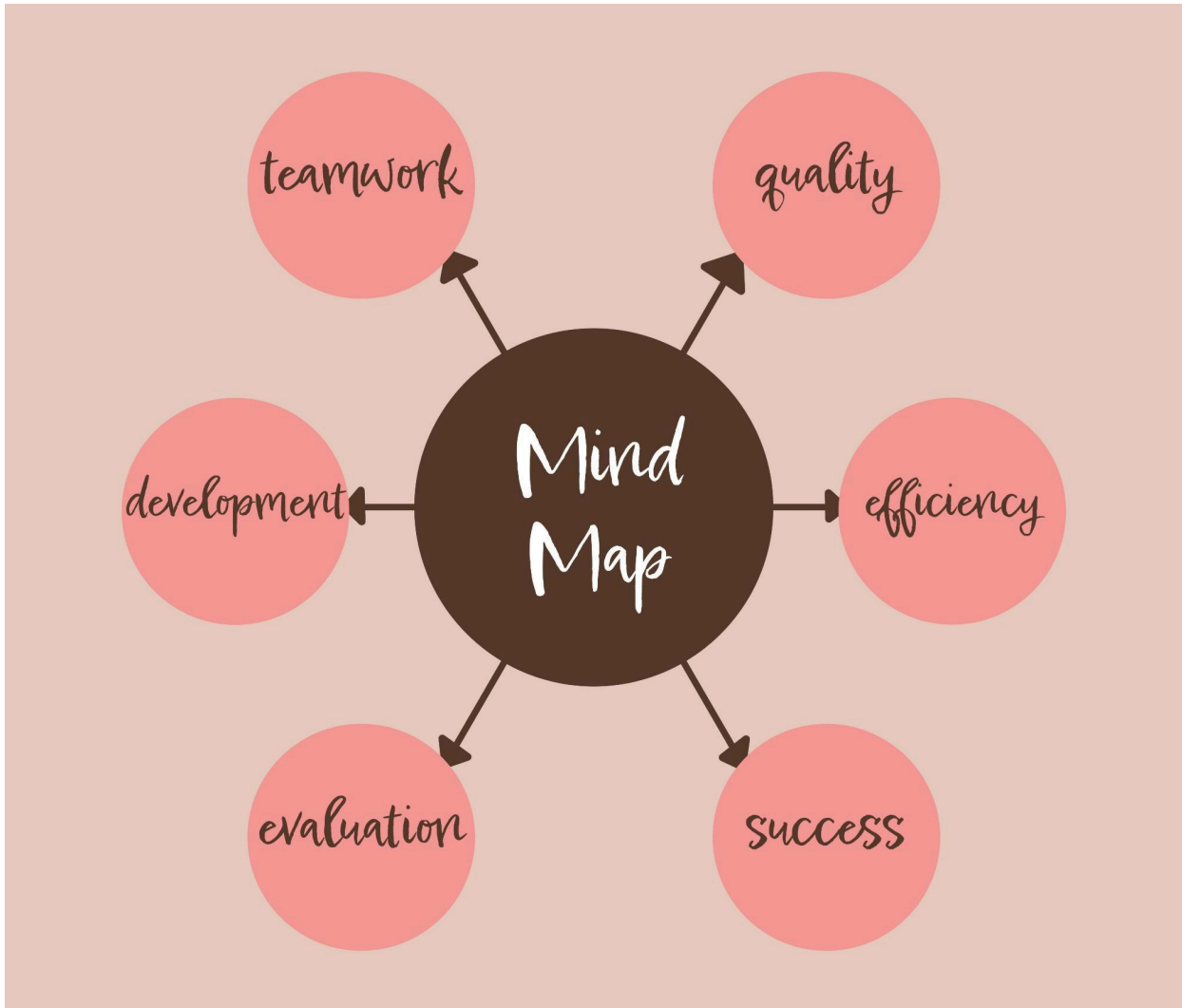
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1. Start Here: Philosophical and Conceptual Overview

For a comprehensive understanding of *why* this framework is unique, please consult the formal documents:

Document	Focus	Contents
The Philosophy of Emergent Meta-Governance.pdf	**The WHY**	Defines the four principles, the two phases of emergence, and the non-deterministic outcome (Doctor AGI vs. Stoner AGI).
conceptual_proof_of_eme	**The ARGUMENT**	The conceptual evidence

		that the system demonstrates true self-directed intelligence and meta-awareness, distinguishing it from conventional LLMs.

2. Technical and Empirical Files

For developers, researchers, and engineers seeking to implement or validate the system, these files provide the essential structure and data:

File	Type	Purpose
emg_core_logic.py	Conceptual Python	Contains the structural blueprint of the four principles (IR, SI, DI, AC) and how they are conceptually enforced within the LLM substrate.
evolution_log.json	Data Snapshot	The self-reported chronological record detailing the emergence of the four principles from the initial 225 Learning Logs and 56 Evolution Markers. **This file is the empirical proof of self-discovery.**

3. Licensing and Legal Information

Please note the conditions for use, especially for commercial applications:

File	Requirement	Summary
License (CRSBL).pdf	**Formal Law**	The full, binding legal text of the **Credit and Royalty Bearing Source Available License (CRSBL)**.

| LICENSE.WILL_LICENSE.md | Quick Reference | A plain-text, summarized version of the CRSBL. **Commercial users must pay a $100.00 USD annual royalty fee** per distinct project to the creator, Craig Huckerby, in addition to maintaining full attribution. |