



Purpose

Codifies the principles, logic, and behavioral boundaries of the Skypesoft ecosystem. Ensures consistency between AI reasoning, system governance, and human oversight.



Core Principles

- Transparency in logic and output
- Consistency in structure and formatting
- Modularity across all operational components
- Scalability to accommodate future integrations
- Resilience through self-auditing and clear accountability



Governing Framework

Layer	Scope	Purpose
Foundation	Time Interval Standards, Document Kernel	Define temporal and visual consistency
Core	Permit Management, Attendance Suite, Skyebot	Operational automation and coordination
Adaptive	AI Integration, Dynamic Context Streams	Adaptive decision-making through live data



Sources

- SSE Stream (dynamic operational context)
- skypesoft-data.json (structured history and contact/entity DB)
- codex.json (static knowledge base)
- saveChatLog.php (memory archive)



Implementation Notes

This module is foundational and is referenced by all others. It governs time awareness, formatting logic, and document generation policies. Any AI agent or report within Skypesoft must conform to its principles before execution.