CORAS.ai



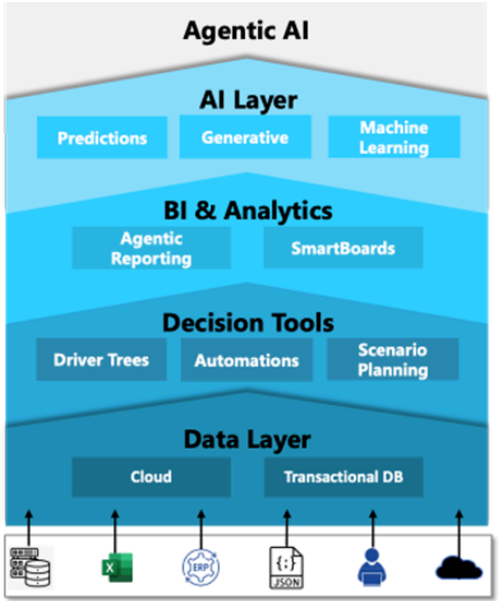
Agentic AI Decision Dominance

CORAS at a Glance

At 20% the cost of Palantir and deployed in 1/3 the time, CORAS is an Agentic Decision Dominance platform that delivers 50x productivity for DoW missions — helping teams move from data to decisions and into action with confidence.

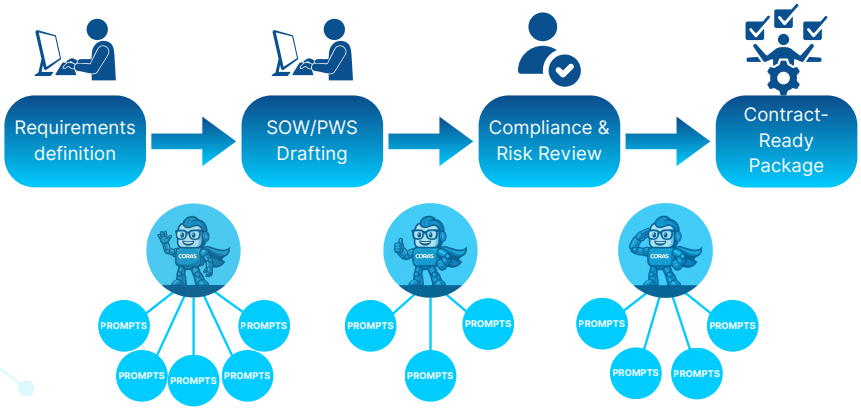
CORAS is deployed in FedRAMP High / IL5/6++ environments and trusted across mission-critical DoW use cases.

- Gary orchestrates a mission-ready digital workforce
- AI is embedded inside CORAS decision workflows
- Agentic reporting automatically produces decision-ready visuals and briefings with full traceability
- CORAS turns data into executable decision logic
- CORAS is authorized and deployed with a Navy ATO



Agentic Workflow

Agentic workflows trigger follow-on steps, updates, and reviews while maintaining full traceability. Agents handle the work and apply the right role and logic at each step, while prompts provide the specific task and instructions that move the workflow forward.



This reduces manual handoffs, shortens cycle times, and ensures every decision is traceable.

How CORAS Works

Data feeds CORAS, AI agents define how the work is performed, and prompts give the instructions.

1. Data

CORAS connects to mission data—tables, lists, systems, documents, and PDFs. Data stays inside the secure CORAS environment and is always live.

2. Agents

Gary routes each request to the right AI agents, which do the real work:

- Run tradeoff and what-if scenarios
- Analyze risk, performance, and trends
- Generate documents, charts, and summaries

3. Prompts

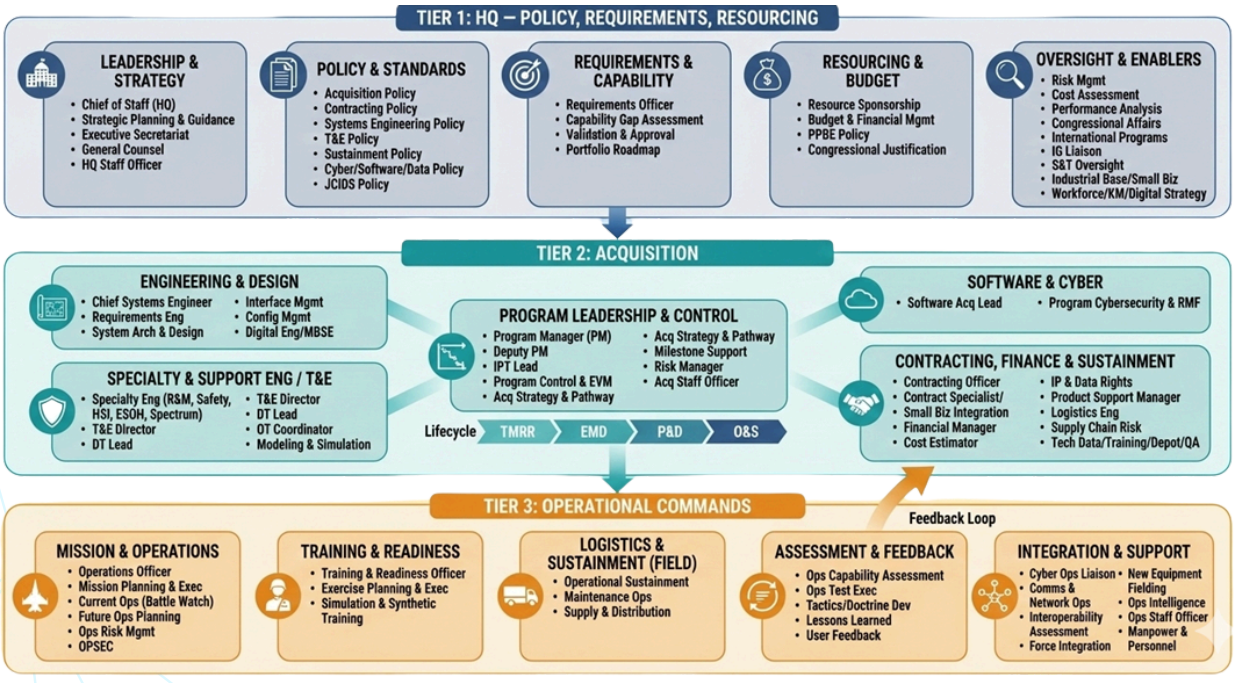
Users interact with CORAS through Gary using natural language:

- "What's driving readiness risk?"
- "Run a what-if reducing funding by 10%."
- "Generate a brief for leadership."

No dashboards to learn or code to write.

Over 150 Prebuilt Agents

CORAS includes over 150 prebuilt AI agents tailored to defense customers' missions, roles, and responsibilities.



GARY allows teams to move faster by starting with proven agents and tailoring them to mission-specific needs.