Innovation System + RAMJET Cohorts

Working with AI and classified material don't mix.
This is a workaround that works! Objective RAMJET without touching the outside world -- has all your inside knowledge.

So-what?

Equip innovation cells with **isolated, standalone innovation stations** and train cohorts to facilitate problem-solving and operational excellence, all without cyber risks. This initiative equips our forces with a critical advantage in the Great Power Competition.

The Need:

Provide **Stale Chips-level training and RAMJET** in secure, closed-loop makerspaces. These systems are designed to support **creativity, collaboration, and operational efficiency** while keeping critical conversations, data, and decisions entirely offline.

Closed Loop Makerspace

No wi-fi card or ethernet port. This means conversations, data, and decisions never touch an outside source, or link to existing workstations. **Offline, but equally powerful.** Protected, but effective.

Why it matters?

- **Preserves institutional knowledge** by capturing and retaining Airmen's critical insights.
- Enables units to **create mission-specific resources** that adapt and grow with their input.
- **Ensures continuity** by storing operational insights within secure, self-sustaining systems.
- **Transforms training into lasting capability**, maximizing long-term value for the mission.
- **Secure by Design**: Fully offline, with no outside data sharing or cyber vulnerabilities.
- **One-stop-shop innovation**: Ability to add your own modules to the internal LLM.

From Powerful Systems to Empowered Cohorts: Transforming Ideas into Action.

What is it?

1. Systems:
Deep Learning & Data Science Workstation PCs, featuring AMD Threadripper Pro processors and NVIDIA RTX 4090 and 6000 Ada GPUs. Analyze thousands of processes, doctrine, forms, and turnover binders in seconds. Each workstation comes **preloaded with RAMJET**: Stale Chips' facilitation data. These systems offer exceptional flexibility and capacity for processing large-scale models, with the ability to adapt and update manually as needed.

2. Cohorts for Training:
We arrive not just to set up computers, but to build a foundation for progress. Each workstation is preloaded with RAMJET's facilitation tools—powerful systems specifically designed to transform ideas into action. Over three immersive days, we guide participants through hands-on training, showing them how to use these tools to solve real challenges, collaborate effectively, and implement innovative solutions.

These workstations are more than just machines; they are hubs of innovation. By combining cutting-edge processing power with tailored facilitation systems, they enable participants to turn raw ideas into actionable results. Each cohort leaves empowered, independent, and ready to drive change

3. What is included on the computer (not specs):
Comprehensive Facilitation Library: Structured video courses and guides covering facilitation, problem-solving, and collaboration techniques.

Interactive Tools: Preloaded systems for workshop planning and process improvement.

Tailored Assistants: Offline LLMs, bots, and agents designed to guide participants through facilitation and innovation tasks.

Offline Operation: Fully functional without internet access, ensuring reliable performance in any environment.