CHAPTER 10: CAPTAIN'S LOG

Mission 10: Five Doors

OPERATION NAME: NEURAL NEXUS
CLASSIFICATION: TLP RED
MISSION FILE: CHAPTER 10 // CAPTAIN'S LOG

Analysts:
Operation Neural Nexus is now in its final phase. The Phantom Group's infrastructure has been mapped, we analyzed their communication patterns, modeled their predictive behavior, and stress tested the tools we developed to track their activity.
Before we develop our final assessment report, take a step back and see how everything you have learned applies beyond this single operation. Case studies from five critical intelligence areas are attached in the chapter. For each one, identify which techniques from this book were involved, where AI helped (or hurt), and where the analysts provided things AI couldn't.

Director of AI Intelligence Agency
Office of Intelligence

Analyst (that's you)

Date

Tools used

DOORS Five cases, one skillset

Door 1: Cyber threat intelligence

- [ ] Collection
- [ ] NLP
- [ ] Machine learning
- [ ] Prompting
- [ ] Predictive analysis
- [ ] Ethics
- [ ] Verification
- [ ] Tool building

Where AI helped (or hurt)

What the analysts provided that AI couldn't

Door 2: Disinformation and influence operations

- [ ] Collection
- [ ] NLP
- [ ] Machine learning
- [ ] Prompting
- [ ] Predictive analysis
- [ ] Ethics
- [ ] Verification
- [ ] Tool building

Where AI helped (or hurt)

What the analysts provided that AI couldn't

Door 3: Geopolitical and military intelligence

- [ ] Collection
- [ ] NLP
- [ ] Machine learning
- [ ] Prompting
- [ ] Predictive analysis
- [ ] Ethics
- [ ] Verification
- [ ] Tool building

Where AI helped (or hurt)

What the analysts provided that AI couldn't

Door 4: Law enforcement

- [ ] Collection
- [ ] NLP
- [ ] Machine learning
- [ ] Prompting
- [ ] Predictive analysis
- [ ] Ethics
- [ ] Verification
- [ ] Tool building

Where AI helped (or hurt)

What the analysts provided that AI couldn't

Door 5: Humanitarian and crisis response

- [ ] Collection
- [ ] NLP
- [ ] Machine learning
- [ ] Prompting
- [ ] Predictive analysis
- [ ] Ethics
- [ ] Verification
- [ ] Tool building

Where AI helped (or hurt)

What the analysts provided that AI couldn't

WRAP Your door

Which door is closest to your work, or the one you want to walk through next? Why?

The skill from this operation you'd use first on the other side