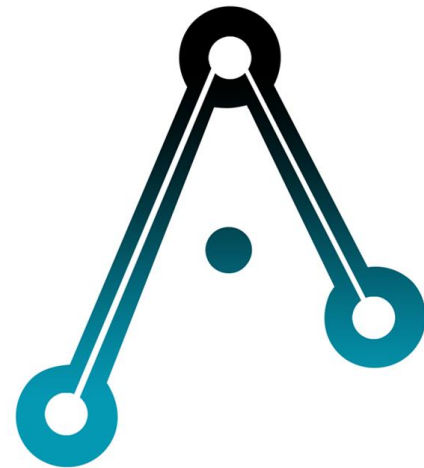


The Future of Work Becoming an AI Boss



aidan®
ARTIFICIAL INTELLIGENCE FOR YOUR BUSINESS

making businesses smarter

what we'll cover

- A little about me (my story, not advice)
- How to build AI effectively for an organization
- The Future of Work (what's changing in 1-5 years)
- How to manage agents (what students can do now)
- Roles emerging in the new agentic market
- Close + Q&A

aidan systems



AIDAN – Artificial Intelligence Discovery & Action Network

Unique Operational Experience

30 years 100+ clients 10+ industries



US Army Supply Chain

50,000 Vendors 6,000,000 Items \$40B Goods/Services 1,000,000 Customers

AI since 2017



CLOUD-BASED



INTELLIGENCE PLATFORM



HIPAA COMPLIANT



Proven Results



How to Build AI Effectively for an Organization



insight to action

Strategy,
Execution,
Continuous Improvement

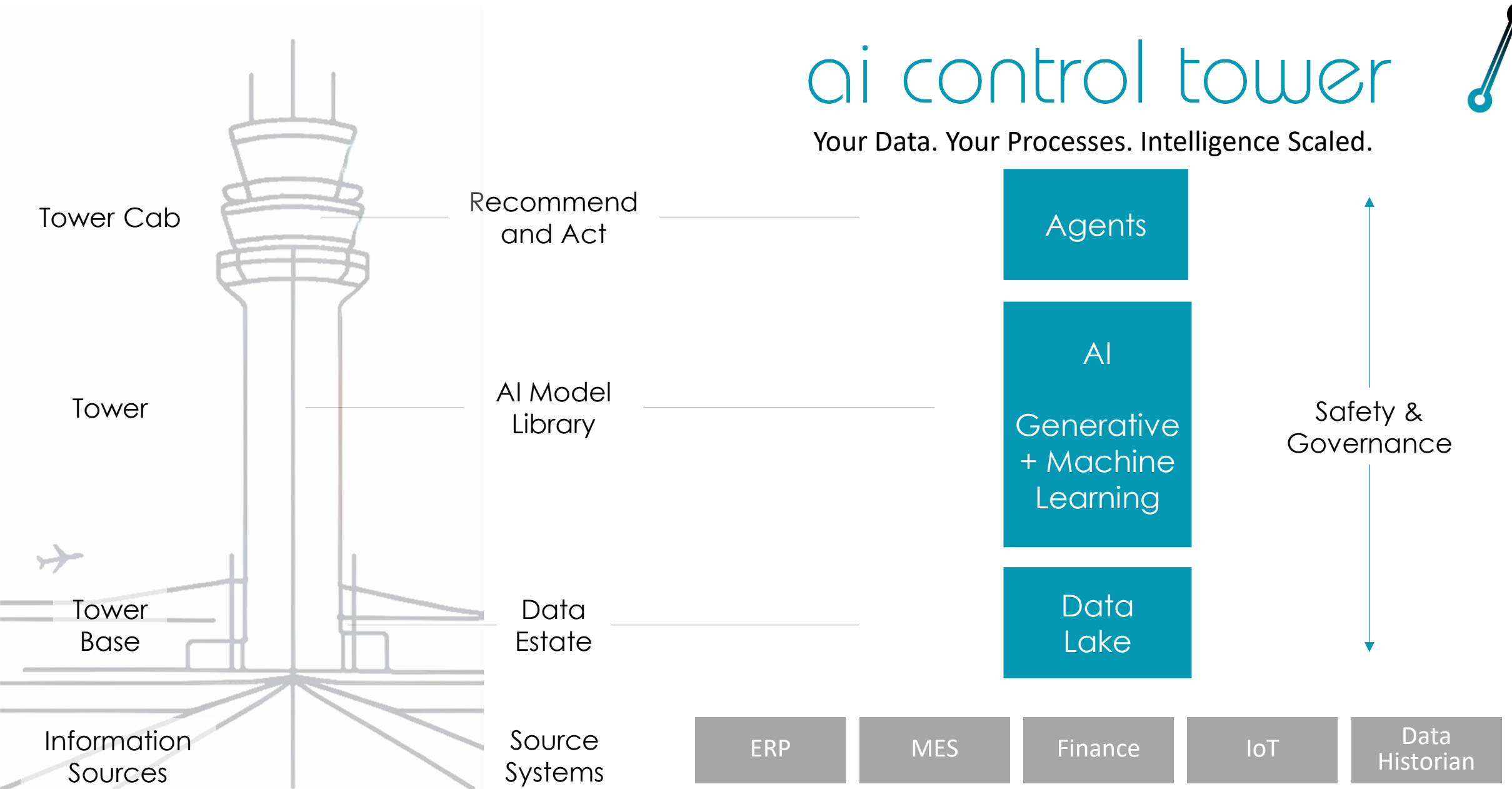
powered by the
AI Control Tower

visibility – orchestration – efficiency – quality



ai control tower

Your Data. Your Processes. Intelligence Scaled.



The Future of Work

individual productivity to agent systems



AI Potential

Copilot Study: How AI Could Reshape the Workday

Microsoft researchers designed a six-month randomized control trial of 60 Copilot customers across industries. The study is the first mass-scale observation of 3,000 individuals using AI in their natural work environment with no interventions from the researchers to encourage use. Preliminary results show how AI could reshape the anatomy of the workday in fundamental ways—reducing time spent in inboxes, making meetings more valuable, and increasing time spent on high-value focus work.



Emails: Overall, Copilot users read **11%** fewer individual emails and spent **4%** less time interacting with them. The customers who saw the most impact spent **25%–45%** less time reading emails.



Meetings: In some companies time spent in meetings increased, in others it decreased. One hypothesis is that AI makes meetings more valuable—as stores of information and a shortcut to creation, like a brainstorming meeting, easily turned into a first draft. For some companies, the increased efficiency leads to fewer meetings, and at others the increased value leads to more. As AI capabilities progress, researchers expect this effect to continue—allowing us to reduce time in some meetings while making the meetings we do have more valuable.



Documents: Overall, Copilot users edited **10%** more documents in Word, Excel, and PowerPoint—the companies that saw the largest impact noticed a **20%** increase. This may suggest that people are repurposing the time they save for high-value focus work like creating and consuming information.



Assist

Individual
Productivity
AI Chats



Orchestrate

Team Productivity
Context-Aware
Processes
LLM-Enabled Workflow



Autonomously Act

Company Productivity
Goal-Driven, Dynamic
Problem Solvers
Agents

The shift in 1–5 years

Human + Agent Teams

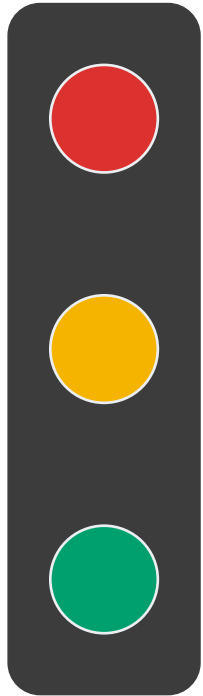
- AI becomes “digital labor”
- Teams become “human + agent”
- People manage outcomes, not tasks

How to manage agents

documentation & observation

- Define outcome
- Provide context
- Grant tools/permissions
- Constrain + check (guardrails)
- Review + learn (improve)

safety and data



- RED — Do NOT paste: Protected health information (PHI), passwords, personal financials
- YELLOW — De-identify first; internal drafts only; verify before sharing
- GREEN — Public info, templates, brainstorming, generic drafts

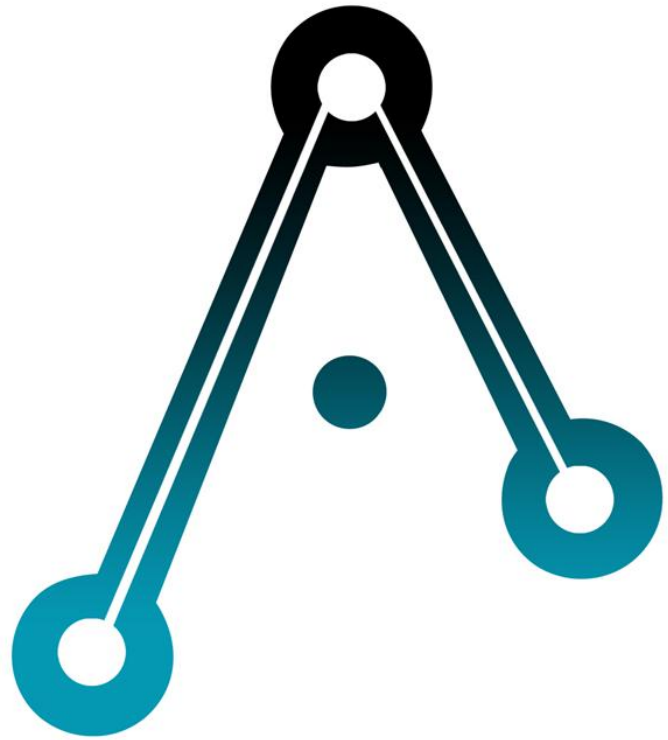
When in doubt, leave it out!

Roles emerging in the new
agentic market

new roles gaining momentum

- Agent builder / workflow orchestrator
- Data foundation engineer
- AI safety / governance
- Product + ops (AI adoption / change management)

Questions?



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