

AI FACTORY OF THE FUTURE

From AI experiments to 30–80% efficiency gains in 15 days



YOUR AI TRANSFORMATION JOURNEY

Evolving from individual productivity to a fully agentic, adaptive engineering enterprise



INDIVIDUAL PRODUCTIVITY

AI assists engineers with search, reporting, documentation, and repetitive tasks



ENGINEERING INTELLIGENCE

AI connects engineering data, context, and systems to improve decisions and visibility



EMBED AI SYSTEMS

AI is integrated into engineering workflows and systems to automate work



AUTONOMOUS WORKFLOWS

AI executes multi-step engineering processes across connected systems



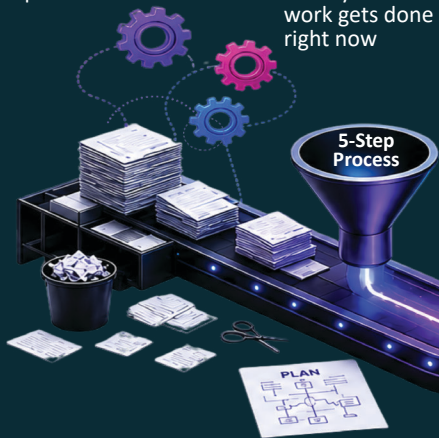
ADAPTIVE AI ORGANIZATION

AI continuously optimizes engineering execution, productivity, and decision making at scale

Week 1: Clean up the work

1. Pick the problem
Choose one specific work process and agree on the scope with the sponsor

2. See how it works today
Spend 90 minutes mapping out exactly how the work gets done right now



3. Cut the junk
Use "Musk's 5-Step Process" to question, delete, and simplify useless or wasteful steps

4. Design the new way
Create a clean, perfect workflow and pinpoint exactly where AI can replace manual effort steps

Week 2: Build & test fast

5. Plan the test
Pick the top 1 to 3 AI ideas and gather sample

6. Build a rough draft
Create quick, working AI prototypes using low-code tools or APIs



7. Test with doers
Let the actual workers try the prototypes, gather their feedback, and make daily improvements

Week 3: Run real work & plan to scale

8. Build the real thing
Turn the approved prototype into a live, fully integrated Minimum Viable Product (MVP)



9. Use it for real
Have a small group of 5 to 20 workers use the MVP on actual, live work for 2-3 days

10. Check the results and plan - Look at the data to see if it saved time and reduced errors, then write a concrete 30-day plan to roll it out to everyone

30-80% efficiency gains | 1,500-2,000+ hours saved | 15 days to measurable outcomes

**EXPLORE AI FACTORY
OF THE FUTURE**



WANT TO BENCHMARK FIRST?

Take the free AI
Engineering Self-Survey

