

AI ENGINEERING WORKFLOWS & SYSTEMS

Turning prioritized opportunities into real impact -
by embedding AI where engineering work happens



WHAT HAPPENS

1



INTEGRATE

Connect AI with
your tools, data,
and engineering
systems

2



EMBED

Embed AI into
real workflows,
reports, search,
and design

3



CONFIGURE

Tailor AI to your
processes, data,
and business rules

4



ENABLE

Equip your teams
with AI they can
trust and use

5



ACTIVATE

Go live with
high-impact use
cases

EXAMPLES OF AI IN ACTION



Smart Search

Find specs,
requirements, test
results, systems



With AI

Answers in
seconds, not
hours



Automated Reporting

Generate status,
compliance, and
validation reports



With AI

80% less time
on manual
reporting



Intelligent Validation

AI reviews data, flags
issues, and recommends
next steps



With AI

Higher quality,
fewer escapes



Design Assistant

AI suggests options,
checks constraints,
reduces work



With AI

Faster iterations,
better outcomes



Data Connected

Link PLM, test data,
ERP, and more for a
single source of truth



With AI

Eliminate
silos, improve
decisions

EXPECTED OUTCOMES

Time back immediately

Engineers see time
savings from day one

Higher productivity & quality

Less manual work, fewer
errors, better results

AI you can trust & scale

Governed, secure,
and built for your
environment

Adoption that sticks

AI becomes part of how
your teams work

**EXPLORE AI FACTORY
OF THE FUTURE**



NOT READY FOR FACTORY YET?

Take the free AI
Engineering Self-Survey

