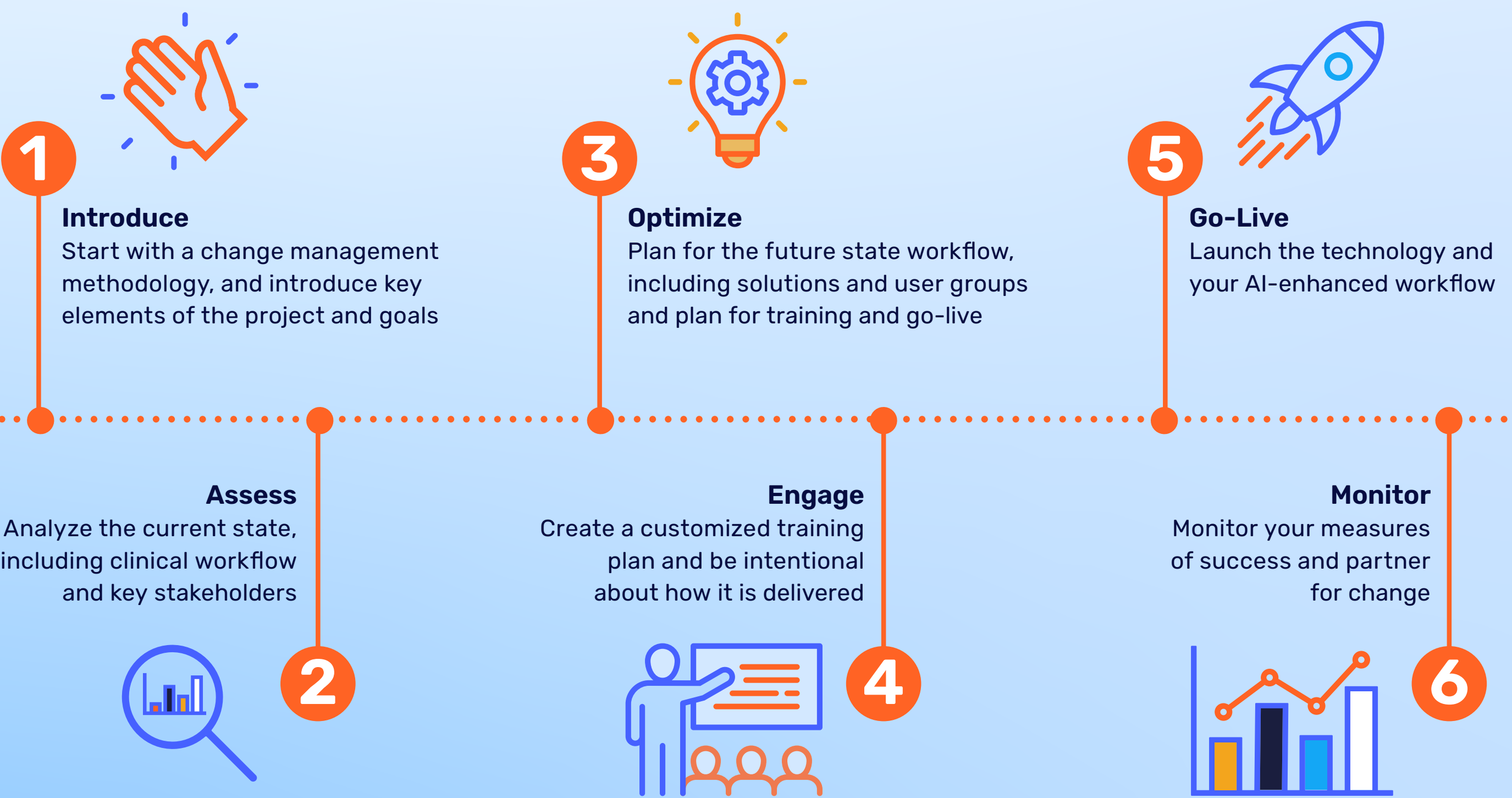# aidoc

Essential Practices to Adopt New AI Technology

Technology is only a small piece of AI success.
Success hinges on the steps taken before, during and after implementation, with a focus on ongoing support to guide teams through change. The topics in this roadmap are interconnected and should be revisited at every stage of your AI strategy—especially when defining problem statements, use cases and selecting partners.

1 Introduce
Start with a change management methodology, and introduce key elements of the project and goals

3 Optimize
Plan for the future state workflow, including solutions and user groups and plan for training and go-live

5 Go-Live
Launch the technology and your AI-enhanced workflow

2 Assess
Analyze the current state, including clinical workflow and key stakeholders

4 Engage
Create a customized training plan and be intentional about how it is delivered

6 Monitor
Monitor your measures of success and partner for change

What About Post-Adoption?

Monitoring changes in key metrics is critical for successful AI adoption. For continuous improvement, here are three tips for monitoring change as your AI strategy and usage matures:

1 Embrace Continuous Improvement
Objectively evaluating data allows you to demonstrate tangible outcomes and pinpoint areas for technology optimization.

2 Leverage All Your Data
Engage Quality and Regulatory teams for relevant clinical data sharing and work with your AI partner to evaluate user and product utilization.

3 Leverage Your Partner
Your AI partner should have a team dedicated to your adoption success. Ask how they will collaborate with you on training and analyze long-term success.

Want to explore steps to AI adoption success?

MEET WITH AN AI EXPERT