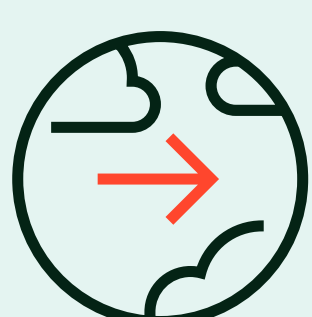
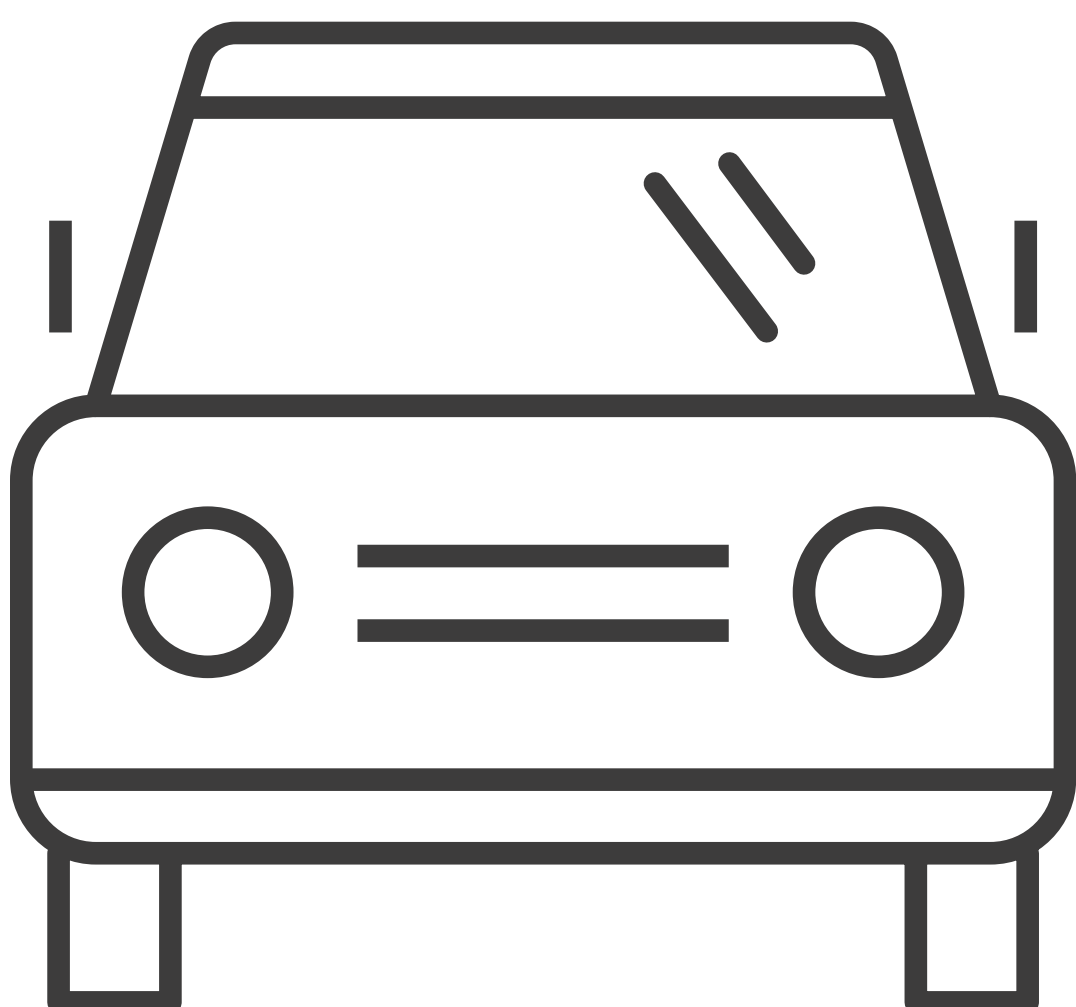


Drive smarter automotive operations with agentic AI

Automotive manufacturers have to balance operational efficiency, customer expectations and supply chain resilience while navigating rapid technology evolution.



Provider challenges

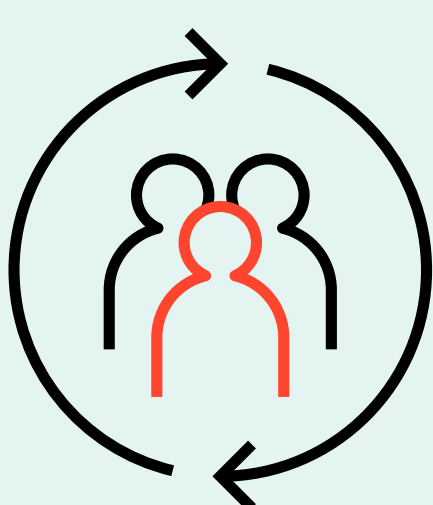
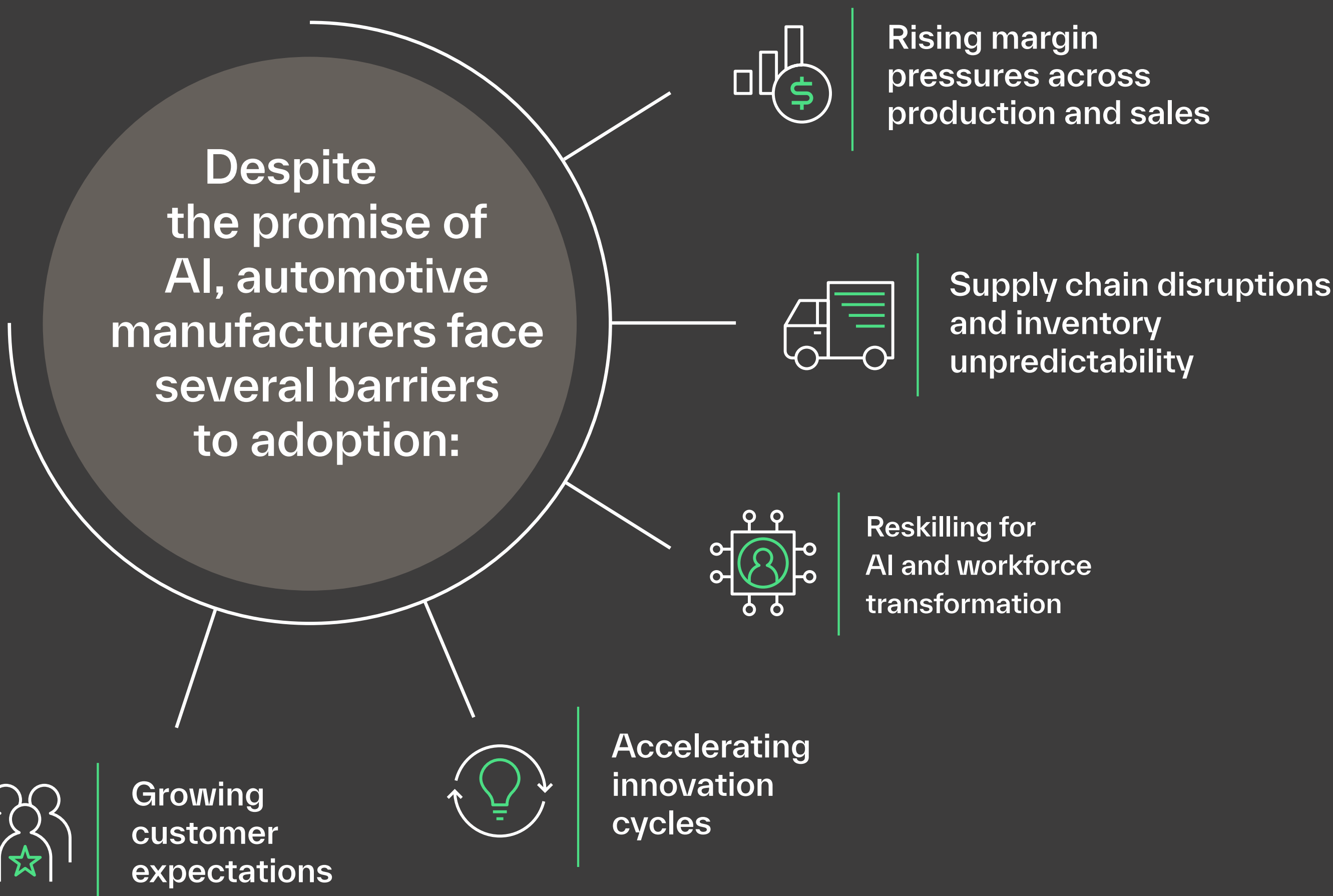
60%

of business leaders struggle to keep pace with technology changes.¹

25%

report difficulty integrating AI with existing systems and workflows.²

Barriers to automotive innovation



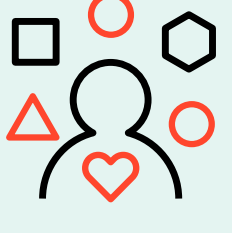
Kyndryl can help

From assembly lines to after-sales service, AI agents provide real-time insights and automation that help automotive organizations stay agile and customer-ready.



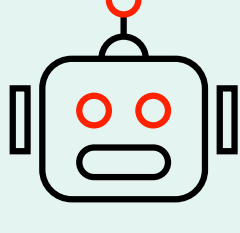
Next best action agent

- Guides critical supply chain and logistics decisions
- Reduces delay
- Optimizes routes
- Lower costs



Customer insights agent

- Delivers real-time customer insights
- Provides a unified view of behavior, loyalty and service history
- Enables faster responses
- Personalizes customer engagement



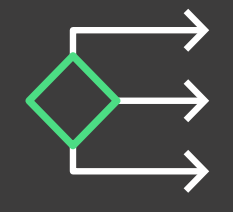
Supplier advisor agent

- Tracks supplier performance in real time
- Identifies and mitigates supply chain risks
- Speeds up supplier onboarding processes
- Enhances supply chain resilience and continuity

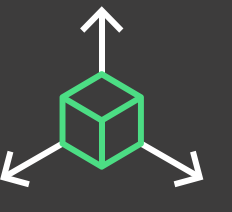
With deep expertise in **cloud, data and AI, and automotive innovation**, Kyndryl combines deep enterprise integration expertise with Google Gemini Enterprise capabilities to help automotive organizations scale secure, effective AI solutions.



1. Kickoff and discovery: Identify the right use cases for your business, conduct discovery sessions, analyze workflows and create a project plan that aligns with your goals



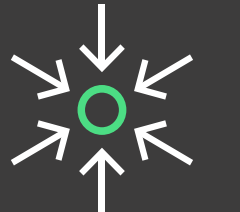
2. Solution architecture: Design your solution around security and regulatory compliance, including data ingestion and control configurations



3. Setup and deployment: Connect data sources to Google Gemini Enterprise, configure and integrate in-scope data sources, and tailor your solution to connector capabilities



4. Testing and optimization: Evaluate solution performance in Vertex AI, refine based on results and address AI hallucinations



5. Looking forward: Conduct knowledge transfer, review deliverables, and hand off solution operations and maintenance

Let's talk →