

Strengthen your compliance and governance

When leveraging AI to prevent risk and fraud, it's crucial to ensure you're compliant and meeting the ethical and regulatory considerations associated with this cutting-edge technology.



Our comprehensive governance solutions propel your business forward so you can process claims efficiently, automate routine tasks and analyze trends without worrying about technology slowing you down.



Smarter, faster decision-making and AI innovation begins with a modern governance model and data strategy, allowing you to proactively monitor and detect fraudulent activities.

Services to support compliance and governance modernization

Application Modernization

We modernize your applications, reduce technical debt and set you on a path of continuous innovation that supports GenAI technologies, leading you to the business transformation you demand.

Quality Engineering and Assurance

Through automation, AI and GenAIenabled platforms, we assure quality and continuous innovation, helping you stay ahead in your digital transformation journey.

Application Management

Transform your application operations with our proactive maintenance services, moving you toward an automated, GenAI-enabled, analytics-driven process centered on client insights.

Application Security

Our robust security measures and GenAIenabled services are built in at every stage of development to provide comprehensive protection for your applications and data.

Data Governance & Management

We help you navigate today's complex data landscape, govern data quality effectively and treat data as a critical asset so your organization is ready for the risks and rewards of GenAI.

Meet our experts



Rob Baughman Senior Vice President Insurance Services



Mercedes Concepcion-Gray
Senior Vice President
Insurance Services



Akshay Arora Senior Vice President Insurance Services



Prashanth Kulkarni Senior Director Insurance Services



Tim StaeblerManaging Director



Nora MachataManaging Director
Insurance Services

Let's talk

Ignite tomorrow

today.