

Unlock Decision-Ready Intelligence for Underwriters with Insurance Dynamic Digital Dashboards

Flyer



Insurance leaders often struggle with static reports that hinder timely decision-making. At Hexaware, we transform complex data into real-time, actionable insights—delivered quickly and seamlessly.

Part of our Hexaware AgentVerse, the insurance dynamic digital dashboards enable AI-powered insurance analytics. It empowers underwriters, claims managers, actuaries, and executives with prompt-driven, business-focused insights, enabling faster, more informed decisions across the value chain.

Why Is There a Need to Automate the Insurance Process?

It's time to embrace a real change in your insurance operations if these are your pain points:

- Static dashboards offering limited interactivity.
- Reliance on pre-defined key performance indicators (KPIs) and structured, curated data.
- High dependency on technology subject matter experts (SMEs) for design and engineering.
- Long engineering timelines (weeks to months).
- Difficulty in scaling data across multiple systems (policy, claims, commissions, actuarial, finance).

If yes, it's time to shift from static to smart AI-driven analytics to upscale your end-to-end insurance performance.

Unlock Real-Time Insights with Insurance Dynamic Digital Dashboards

Hexaware's insurance dynamic digital dashboard is an AI-powered insurance analytics platform that addresses the gap between data and decisions by delivering prompt-led, business-first insights.

- **Dynamic AI-powered analytics:** Delivers 90% faster time to insights with conversational intelligence.
- **Unified platform:** Enables 80% savings in UI/UX development with a single system for underwriters, agents, and sales managers.
- **Real-time adaptability:** Offers 5x faster dashboard development for business users with on-demand pipeline tracking, agent commission calculations, and proactive decision-making.
- **Enhanced decision-making:** Improves decision accuracy by 30-35% with tailored insights.
- **Operational efficiency:** Reduces manual reporting efforts by providing automated, interactive dashboards.
- **Instant, conversational insights:** Empowers business users with natural language processing to get real-time answers across KPIs.

Why Choose Hexaware?

At Hexaware, we help you automate the insurance process with our AI-powered insurance dashboard and insurance data analytics. So, you can unlock real-time visibility, smarter decisions, and seamless operations with Hexaware's insurance dynamic digital dashboard.

Conversational, dynamic, and prompt-driven insights.

Low engineering effort with accelerators and copilots.

Semantic intelligence that understands meaning, relationships, and context

A future-ready insurance data ecosystem that scales across business functions and KPIs.

Optimize underwriting and claims.

Drive actuarial strategies and executive decision-making.

Drive Smarter Decisions With an AI-powered Insurance Platform

At Hexaware, we're all about making your work life smoother, more transparent, and a whole lot smarter. The insurance dynamic digital dashboard isn't just a tool—it's your command center for driving performance across your business with insurance process automation!

Contact us at marketing@hexaware.com to get started.

About Hexaware

Hexaware is a global technology and business process services company. Every day, Hexawarians wake up with a singular purpose: to create smiles through great people and technology. With this purpose gaining momentum, we are well on our way to realizing our vision of being the most loved digital transformation partner in the world. We also seek to protect the planet and build a better tomorrow for our customers, employees, partners, investors, and the communities in which we operate.

With offices across the world, we empower enterprises to realize digital transformation at scale and speed by partnering with them to build, transform, run, and optimize their technology and business processes.

Learn more about Hexaware at <https://www.hexaware.com>

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