

Accelerate Your Guidewire DevOps Journey

With Hexaware, deliver faster, more reliable Guidewire releases—at scale.

Flyer



For today's insurance organizations, success depends on how quickly and reliably IT can deliver value. But implementing and releasing Guidewire updates remains complex and time-consuming.

That's where Hexaware comes in.

Our proven Guidewire DevOps solution empowers your teams to:

- **Increase release frequency** without sacrificing quality
- **Deliver new functionality faster** to stay ahead of market needs
- **Reduce manual effort and deployment risk**
- **Continuously improve stability, security, and compliance**

Hexaware helps insurers accelerate their Guidewire transformation—automating where it matters most to shorten cycles, cut costs, and improve performance.

What's Holding Back DevOps Adoption in Guidewire Implementation?

Despite widespread DevOps adoption, Guidewire implementations often suffer from:

- Manual requirements analysis, unit testing, and static code reviews

- Cumbersome code merges, environment setups, and smoke testing
- Time-intensive deployment and performance validation
- Inconsistent results due to human error and fragmented tools

The result? Long, unpredictable release cycles and overburdened teams.

Hexaware changes that.

Our tailored DevOps solution for Guidewire eliminates bottlenecks and introduces automation at every step—so your IT team can focus on delivering value, not fighting process inefficiencies.

Hexaware's Guidewire DevOps Solution

Deliver on the promise of agile transformation—with automation built for insurance.

Our Guidewire DevOps solution integrates seamlessly with your environment to reduce cycle times, lower deployment risk, and increase reliability.

Infrastructure as Code

Provision Guidewire environments in minutes with pre-configured developer workstations and Docker containers. Rapid setup for platforms like xCenter and EnterpriseEngage gets your teams coding faster.

Build & Deployment as Code

Automated pipelines for Guidewire InsuranceSuite and EnterpriseEngage that work with your existing tools. Our flexible approach enables DevOps solution deployment in just one day.

Shift-Left Test Automation

Continuous testing powered by Hexaware's assurance platform, fully integrated with Jenkins CI/CD environments. Identify defects early and release with confidence.

Case in Point: Proven Results for a Global Insurer

A leading multi-line insurer transformed their Guidewire ClaimCenter delivery with Hexaware:

- **2x faster release cadence:** From 4 releases/year to 2/month
- **\$300K annual savings** by reducing deployment team size
- **Cycle time cut from days to 15 minutes** in non-production
- **50% faster deployments** to production
- **Full automation** with complete auditability and traceability

Why Leading CIOs and CTOs Trust Hexaware

- **Accelerated Time to Market** – Shrink delivery timelines from months to weeks
- **Built-in Quality and Stability** – Integrated testing ensures production-readiness
- **Lower Risk, Fewer Errors** – Repeatable, automated deployments
- **Significant Cost Savings** – Reduce IT and infrastructure spend by 15–20%, automate 90% of deployment cycles

Let's transform how your teams deliver with Guidewire.

Start your DevOps adoption journey with Hexaware—where faster, smarter insurance IT becomes a reality.

Reach out to 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.