# **EIS Technology Overview**



## ► The future of insurance is fast, simple, agile.

Insurance has changed. Fast-paced insurtechs and startups are offering customers digital experiences and personalized products and services that many carriers can't keep up with. Transform your business with EIS. Built on a cloud-native architecture, our SaaS platform for high velocity insurance frees you to become the insurer you want to be.







### **Build fast**

#### With low code/no code tools and content

EIS Suite<sup>™</sup> is a rules-based platform that enables business as well as technical users to reimagine workflows and customer experiences quickly.

- Build any kind of insurance product, bundle, or experience from simple to sophisticated — without writing code.
- Create engaging digital customer experiences with a library of pre-configured persona-based apps, templates, and content.
- Accelerate the customer journey across every touchpoint, from quote to claim to customer service.
- Manage all insurance products across all lines of business — from a single platform.



### **Deliver agile**

#### With microservices and CoreVelocity™

EIS CoreVelocity<sup>™</sup> is a delivery approach that enables insurers to test and learn with any configuration or extension independently of other subsystems. Then push new products into production without a system restart. Just design, configure and test — EIS CoreVelocity<sup>™</sup> does the rest.

- Enable true DevOps agility and create a culture of rapid innovation.
- Launch new capabilities without impacting base code, with EIS CI/CD<sup>™</sup>, compressing time to market and outpacing competitors.
- End disruptive big-bang updates in favor of pain-free product enhancements from EIS.

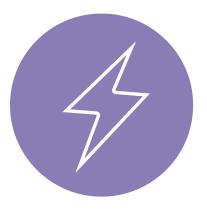


### **Connect to anything**

With an API-first, event-driven architecture

Insurance consumers increasingly expect connected, hyperpersonalized experiences. To deliver on these heightened expectations, insurers must operationalize their use of data. As an API-first platform, EIS makes it easy to connect with insurtechs, third-party data providers and internal systems so you can create the insurance ecosystem you need to thrive.

- Access data everywhere and move it anywhere with more than 11,000 internal and external APIs.
- Get more out of legacy systems by tapping into their data to create a holistic view of customers.
- Partner with insurtechs to automate complex processes like underwriting, taking advantage of emerging AI and deep learning technologies.



### **Maintain simple**

With a cloud-native platform, delivered as a service

The future of insurance technology is in the cloud, where it's always on and endlessly scalable. As a pure SaaS platform, EIS takes care of maintenance, support, updates, storage, and security freeing your team to focus on more innovative projects.

- Get everything you need out-of-the-box, then configure products, processes, and customer experiences to your unique operational and market requirements.
- Control operational risk. EIS offers 24x7x365 resiliency built on a distributed architecture that natively scales and maintains redundancy through replication.
- Ensure business continuity, giving users browser-based access to the functions they need while backend systems and third-parties can securely connect.



### **EIS** is built for speed

### **Event-driven**

Highly scalable, eliminates point-to-point integration

#### **Cloud native**

With containers and serverless deployments

#### **Microservices**

Loosely coupled application architecture allows deployment of independent services

#### **API first**

With internal and external APIs to fuel innovation

Curious about how EIS can enable you to rapidly transform and digitize your business? We are dedicated to your success. Reach out and we can show you how our platform empowers many of the world's leading insurers to innovate and operate like a tech company: fast, simple, agile.

Learn more about how EIS can transform your insurance business.

Visit **EISGroup.com** or contact an insurance technology expert via **info@eisgroup.com**.

