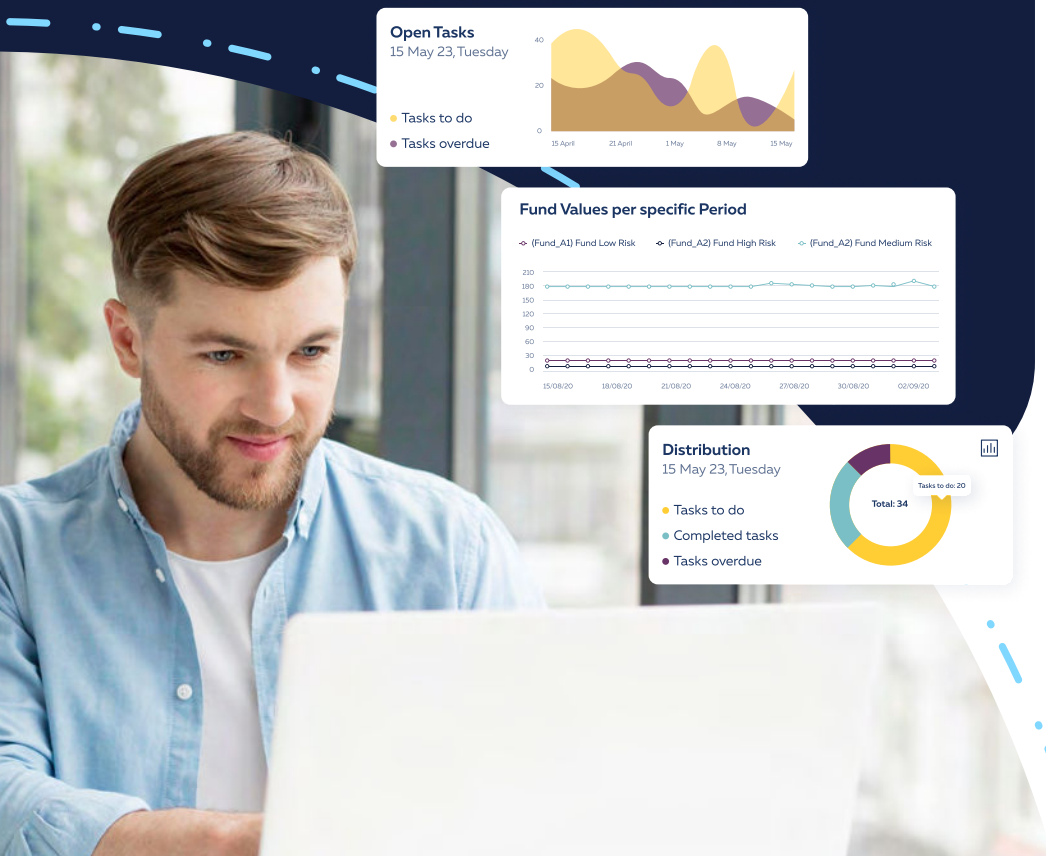
INSIS.

A new universe of connectivity and cloud.

INSIS is a constantly evolving, single, highly flexible, low-code process platform that is deployable and can be localised across geographies. It enables products to be released rapidly, processes to be made with speed and efficiency, and delivers reliable, solid operational control and compliance.



Transforming your business
with superior insurance software.

Business benefits

A true composite end-to-end solution

Rapidly release products efficiently covering all relevant insurance processes – all in one license. Have a running environment in mere minutes with constant access to new business features and functionalities.

Best of breed technology on your doorstep

Benefit from a pre-made enterprise solution that offers peace of mind with pre-selected, trusted partners so that you can seamlessly deploy new technology capabilities from different technology leaders.

Minimal business disruption

Run INSIS in containers when using Payara allowing for more efficient resource utilization, easier scalability, and faster deployment, resulting in cost savings and improved performance.

Eliminate complexity – adapt rapidly

You pick and choose when to update, how to update, and what to update – run INSIS wherever you want – any Cloud Provider or on-premise, on any operating system.

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Technical benefits

Consistent scalability, development, and cost efficiency

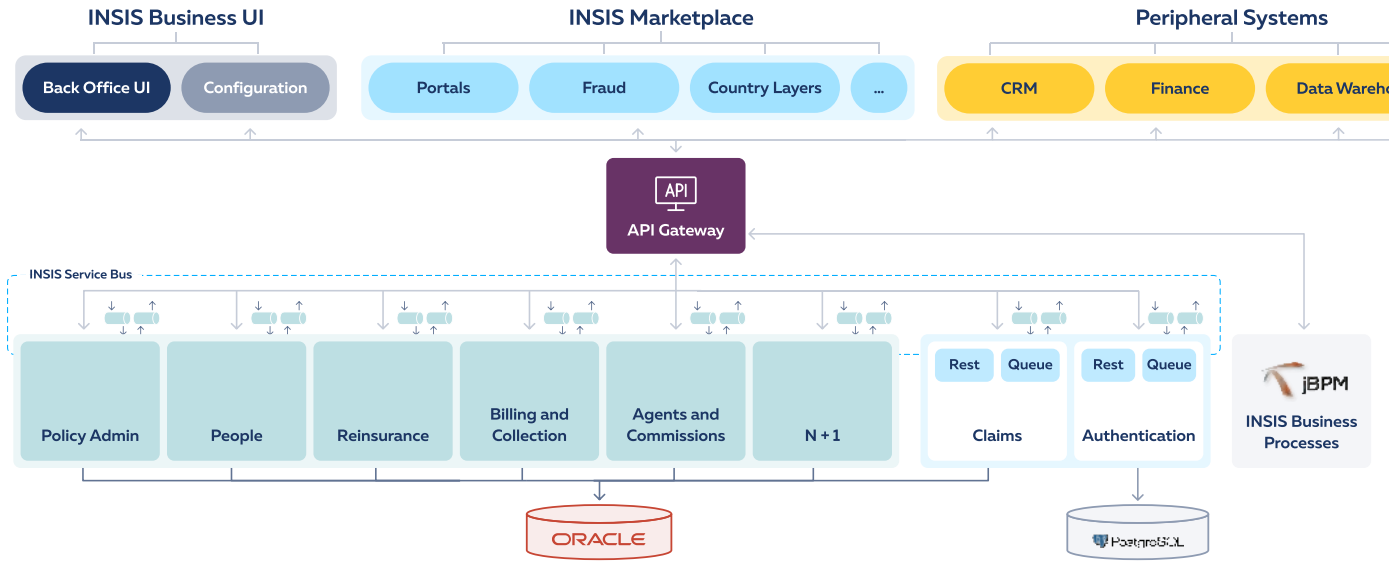
All modules can be executed within a Kubernetes cluster, allowing individual scaling. On premise or in the Cloud, enjoy speedy, continuous updates and the ability to choose when and how they happen. The containerised modules usher in a new era of resource efficient updates which won't interfere with crucial business activities. Out-of-the-box support for Azure and AWS. Radically cut customization by unlocking tried and tested standardized products, built for a multiplicity of markets and regions.

Easy deployment

Faster and simplified deployment process. Adding environments on demand enables developers (and organizations) to create, test, and deploy INSIS code faster and more efficiently without worrying about disrupting other users or processes, reducing development time, and increasing productivity. Minimize the risk of bugs, errors, and downtime during the INSIS deployment phase. This means increased system stability, user satisfaction, and reduced support and maintenance costs.

State-of-the-art standard technologies

Take advantage of standard technologies. Streamline development processes by utilizing some of the best-of-breed developer-friendly software. Allow your IT team to offload and delegate their workload to strategic initiatives. Achieve cost efficiency and reduce the total cost of ownership through standard customizations. Reduce learning curve timeframes and boost project kickoff launches.

Escape bottlenecks – update with minimal effort

We have enhanced our ability to control releases by implementing module-specific version strategies, allowing for targeted feature releases and drop releases. Choose which patch, business feature or module you would like to update based on your priorities. We support backwards compatibility - no loss of existing features - existing fields and REST endpoints will remain available, new fields are optional.