Premier Member Editorial: APIs Are Reshaping Insurance Tracking

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Kurt Leverson is chief operations leader for National General Lender Services, a leading provider of lender-placed insurance and tracking services and a member of the Allstate family of companies. He oversees core operational functions and drives continuous improvement across systems, processes, and service delivery.

Mortgage servicers operate in an environment where accuracy, compliance and efficiency are essential. One of the most critical responsibilities is maintaining up-to-date homeowner insurance information for every loan in their portfolio. This function is often outsourced to specialized insurance tracking providers because they have the scale, technology and expertise to manage large volumes of data across multiple carriers and channels.

The process has traditionally relied on a mixture of mailed insurance documents and electronic batch files, which introduce delays and increase the risk of errors. Today, the industry is rapidly shifting toward real-time connectivity powered by Application Programming Interfaces (APIs). APIs enable secure, instantaneous data exchange between insurance carriers and tracking

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providers. This evolution eliminates latency and reduces the operational risks inherent in manual workflows. For mortgage servicers, the benefits are clear: faster policy updates, improved accuracy that minimizes forced-placement errors, and scalability during high-volume events such as natural disasters.

Beyond operational efficiency, APIs also enhance the customer experience. Real-time data supports digital self-service options, allowing homeowners to confirm coverage or update details without waiting days for processing. However, connectivity alone does not guarantee efficiency. Data must flow through automated workflows that apply business rules dynamically. Without automation, API integration becomes just another data feed requiring manual intervention. Automated processes allow providers to evaluate coverage and compliance against lender, investor and state-specific requirements. By automating decisions, most insurance tracking tasks can be completed without human involvement, reserving manual review for complex exceptions.

Automation also ensures scalability. During portfolio transfers or disaster-related surges, automated workflows process large volumes of data without adding staff. Dynamic rule updates enable providers to adapt quickly to changing investor requirements and regulatory mandates. When combined with multiple data sources, including APIs, scanned documents, and customer submissions, automation creates a unified process that reduces inefficiencies and risk.

The operational impact is significant. Real-time API data paired with automation reduces cycle times from days to hours. Automated rules minimize human error and ensure consistent compliance.
Transparent audit trails support investor and regulatory reporting, reinforcing trust and accountability.

As the mortgage industry evolves, servicers benefit most when their insurance tracking partners embrace these capabilities. Continued innovation in API usage and automation is essential. Extending integration and finding new ways to apply these tools will make processes simpler and interactions easier for customers. APIs and automation are key drivers of progress, and how we advance and adapt them will determine the next level of accuracy, compliance and customer satisfaction in a rapidly changing market.