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NMI Launches Embeddable Payments Suite to Help Platforms Build Branded Payment Experiences

New low-code components for payments, transaction history and deposit reporting enable software platforms to embed end-to-end payment functionality without building infrastructure from scratch.

By **Ankit Kankar** | September 13, 2026



NMI®, a global leader in embedded payments infrastructure, announced the launch of its embeddable component suite, a set of low-code, drop-in UI components that help software platforms embed payments directly into their own products.

The suite includes three components: payments, transaction history and deposit history. Together, they allow software platforms to offer fully branded payment experience, from transaction visibility to deposit reporting without building payments infrastructure from scratch or redirecting them to a third party.

Available through NMI's [integration portal](#), the suite sits within a wider integration framework that gives platforms a choice of no-code hosted options, low-code components or full API control. The portal also includes developer documentation, a free sandbox, use case guides, interactive pricing and guided tools to help teams choose the right path, alongside an AI-ready README that makes NMI's documentation easier for AI agents to access and use.

Luis Alfredo Peña Pérez, Director, Product Management at NMI, said:

"Software platforms want to offer payments as part of their own product experience, but many do not have the time, resources or payments expertise to build everything themselves. Our embeddable component suite gives them a faster way to launch, maintain brand control and create a clear path to payment revenue."

NMI's embedded reporting is a key differentiator. While many payment providers focus on checkout, NMI lets platforms bring transaction history and deposit reporting directly into their own user experience. Customers can see what was paid, when it was processed and when funds are expected to arrive without logging into a separate portal. That creates a more complete, connected product experience.

Developers can install the components, customize the look and feel through NMI's component studio and begin testing in a free sandbox. Platforms can start with one component and expand over time, moving from hosted options to low-code components or full APIs as their needs grow.

By embedding payments through NMI, software platforms can deliver a more seamless customer experience, reduce payment-related support queries and earn a share of payment revenue. NMI handles the complexity behind the scenes, including underwriting, compliance, fraud prevention, risk

management and processing, so platform teams can stay focused on building and growing their own product.

The embeddable component suite is available now through NMI's integration portal, where developers can find all the tools and documentation they need to start building an integrated payments solution.

Read online: <https://worldbusinesswatch.com/news/17/78/nmi-launches-embeddable-payments-suite-to-help-platforms-build-branded-payment-experiences.html>

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