

You're Running SAP ERP?

The New Integration Standard That You
Need to Know – and It's Not Middleware



There's an endless assortment of middleware providers promising the same thing: to bridge a wide variety of data sources, business applications, and devices. As IT landscapes continue to evolve, become more complex, diverse, data-rich, companies running SAP ERP are finding that they need a new, modern integration platform, tailored to their complex requirements.

If you could build from scratch an integration framework specific to SAP's Lead to Cash scenarios, you would not come up with any of today's offerings of middleware or ETL tools. You likely would incorporate the SAP governed rule set, security, and business logic (authentication, authorization, and auditing) of your SAP instance – amongst other keys with which every SAP integration should begin. Leveraging a prebuilt integration platform is the only way to keep up with today's ever-changing requirements and proactively delivering functionality that enables businesses to stay competitive tomorrow.

enosix was developed as a result of this digital gap – there just had to be a better way. By challenging the status quo of traditional toolsets, our next-generation integration platform offers an innovative solution for uniting data and applications through orchestrating, and automating business processes and user interface (UI) presentations seamlessly.

This approach allows our customers to confidently access the right data natively within their systems of engagement, so they can meet the rising expectations for fast, accurate, and bias-free decision-making. And, unlike many of our competitors, this competitive advantage is acquired with integration capabilities that are streamlined, scalable, and easily moved from ECC to S/4 HANA.

In this white paper, we will discuss proven integration capabilities that are helping SAP customers meet and surpass their customer's expectations while ensuring IT department move swiftly and effectively through their growing number of projects with ever-increasing levels of criticality

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Simplifying Digital Complexity with In-Depth Innovation and Expertise

The accelerating pace of digital innovation is creating profound opportunities for revenue growth, market expansion, and customer experience reinvention. However, some integrations are too custom-built and focused on a single scenario making it difficult for companies to add new applications, devices, business processes, and UI presentations in the future.

At enosix, we believe that there is no reason to miss out on new capabilities that are critical to your long-term success. Using proven best practices, APIs, and UIs, our technology virtualizes business processes and data on any device, which helps maintain a sustainable, next-generation IT landscape. We also supply a flexible UI template that is 80% out-of-the-box capabilities and 20% customization – all designed to deliver a return on your digital investments quickly.

Our enterprise integration platform optimizes the heart of your integrated systems of engagement. This mindset empowers us to deepen our integration solution and expertise with certified, proven, and complementary technologies. Plus, we are learning from companies that transact and extend millions of end-to-end business process scenarios.

For your company, such a streamlined integration environment clears a future-ready, innovation-driven path toward a new competitive edge.



Safeguarding Long-Term, Secure Integration Through Scalability

When using traditional integration solutions and middleware, IT organizations are challenged to re-architect a service-oriented architecture with a collection of legacy systems, proprietary platforms, and custom integration code. However, such an in-depth integration is not always cost-efficient and scalable.

Consider IT landscapes operating systems of engagement based on preconfigured rules for business processes and transactions. Most integration technologies do not support the real-time interactions necessary for continuous operations. Their batch functionalities are designed to cater to various technology combinations, which increases the risk of transaction failure due to the presence of replicated data.

With enosix, your organization overcomes all these obstacles. Purpose-built and standardized, our technology accelerates project execution and scales digital capabilities by setting a comprehensive foundation of proven use-case scenarios, industry and line-of-business best practices, and leading-edge digital capabilities.

In return, your entire enterprise interacts and receives real-time data, leverages master data to automate intelligent analyses, and advance opportunities without delay. And every process, data source, and application freely flows data across all lines of business and empowers users with insights and collaborative interactions to advance the company's bottom line.



Delivering Trusted Insights and Enabling Reliable Business Processes

Simply aggregating API calls does not deliver the prebuilt application and native capabilities needed to support mission-critical software and processes. And for this reason, traditional integration software and middleware providers often fall short of delivering on their promises.

enosix is different. Our platform is a real-time solution designed explicitly for the speed, accuracy, and depth of business processes and intelligence. It exposes data deep within systems – on a single call that users access anytime, anywhere, and on any device and application.

For example, service agents in a call center or the field can immediately pull up the right details on a customer account. With a couple clicks, they find the best solution to address the request or issue and contact relevant departments and experts for additional guidance and support.

More importantly, we are always thinking about our customers. We listen to their expectations for integration projects and concerns about the impact of each strategic component. Furthermore, we develop and deliver specialized integration tools that contain prebuilt, and containerized capabilities that futureproof their integrated landscape as their implementations evolve.

Going Beyond Middleware to Clear the Way for Intelligent Integration

When you trust enosix to unify your systems of engagement, you gain the smartest path to your next significant competitive edge.

So get ready to say goodbye to your arsenal of middleware, data synchronization tools, and mapping technologies. Now, you have a proprietary framework that allows your business to uncover new ways to:



- **Harness the combined power of data and processes:** Tap into the processes, authorizations, and user permissions you have built in your digital investments over the years – without recreating them on the front end.



- **Scale your landscape at lightning-fast speed:** Deploy, integrate, and run your digital investments in a matter of days, not weeks or months. Without the headache of coding, you can translate your back-end system to your front-end applications in an easy-to-understand, real-time, and bidirectional integration.



- **Run with real-time, trusted insight:** Give your sales teams, customer service, clients, and partners access to the latest, most accurate information by virtualizing data from one system of engagement to another.

The root of all these capabilities is our deep commitment to your success. We will always fully support our solutions by giving you access to our delivery resources and certified partners. And we will never back down from ensuring your business reaps the full potential of all your systems of engagement.

Learn more about our next-generation integration platform by visiting www.enosix.com

ABOUT ENOSIX

enosix, founded in 2014, provides integration solutions between front-end platforms and complex SAP systems to unlock data and surface business processes without the use of traditional middleware or ETL tools. Our products were created by former SAP executives who had a vision for smarter integration. Our framework integrates and automates complex business processes across boundaries resulting in accelerated implementation and immediate value for the enterprise.