SoluLab Launches ‘14-Day AI-Native Stack’ to Help Businesses Become Autonomous

The AI-native solution company launches a 14-day framework to deploy AI workflows, copilots, and intelligent systems.

AI-native solution development

SAN FRANCISCO, CA, UNITED STATES, May 15, 2026 /EINPresswire.com/ -- As enterprises move from experimenting with artificial intelligence to embedding it directly into business operations, the demand for faster and more practical AI implementation continues to grow. Addressing this shift, SoluLab has announced the launch of its “14-Day AI-Native Stack,” a rapid deployment framework designed to help businesses transition into AI-native operational environments in weeks instead of months.

The framework enables organizations to deploy AI-powered workflows, automation systems, enterprise copilots, intelligent dashboards, tokenization infrastructure, and AI-native business operations through a streamlined implementation model optimized for speed, scalability, and enterprise adoption.

The Shift Toward AI-Native Enterprises
Businesses are rapidly moving beyond isolated AI tools and entering a new era where AI is integrated directly into workflows, customer engagement, blockchain infrastructure, operational systems, and enterprise decision-making.

However, many enterprises still struggle with:
slow AI implementation cycles
disconnected operational systems
fragmented automation infrastructure
poor AI integration across departments
limited scalability for enterprise AI adoption

SoluLab's 14-Day AI-Native Stack aims to solve these challenges through a deployment-ready AI infrastructure built for operational intelligence and enterprise automation.

Explore AI-Native Transformation Across Industries

Organizations looking to modernize operations can evaluate how AI integrates with blockchain, fintech systems, enterprise workflows, tokenization platforms, and digital ecosystems through SoluLab's AI Sandbox experience.

What Is the 14-Day AI-Native Stack?

The 14-Day AI-Native Stack is SoluLab's accelerated enterprise AI deployment framework designed to help businesses operationalize intelligent systems without spending months rebuilding technology infrastructure from scratch.

The framework supports:
AI copilots and assistants
workflow automation systems
enterprise AI agents
AI-powered SaaS platforms
blockchain and Web3 ecosystems
RWA tokenization platforms
intelligent analytics systems
AI-powered document processing
predictive operational dashboards
enterprise knowledge systems

The stack combines AI infrastructure, workflow orchestration, vector database architecture, large language model integrations, blockchain systems, cloud deployment environments, and enterprise automation technologies into a scalable implementation framework.

AI-Native Solutions Across High-Growth Enterprise Markets

As part of the launch, SoluLab also introduced four AI-native enterprise solutions built for industries experiencing rapid digital transformation.

TokenCompliance AI

Automated Regulatory Compliance Engine for Tokenized Assets
TokenCompliance AI is an AI-native compliance engine built for real-world asset (RWA) tokenization platforms. The solution automates KYC/AML workflows, investor verification, compliance monitoring, audit reporting, and multi-jurisdiction regulatory management for tokenized asset ecosystems.

The platform is designed to help enterprises simplify operational complexity while maintaining transparency and regulatory readiness across digital asset environments.

Key Highlights:
AI-powered compliance automation
RWA tokenization monitoring
investor verification workflows
regulatory reporting systems
enterprise-grade compliance intelligence

PaymentSense AI
Real-Time Payments Fraud & Anomaly Detection for Fintechs
PaymentSense AI is an intelligent fraud detection platform designed for fintechs and digital banking environments. The solution analyzes transactions in real time using contextual machine learning models to identify fraud patterns, anomalies, and suspicious activities while reducing false positives.

The platform is optimized for modern payment infrastructure, requiring scalable fraud prevention and operational reliability.

Key Highlights:
real-time fraud detection
AI anomaly monitoring
transaction intelligence systems
reduced false positives
high-speed payment analysis

UnderwriteIQ
AI Credit Underwriting & Alternative Data Scoring Agent

UnderwriteIQ is an AI-powered underwriting engine that combines traditional financial data with alternative behavioral and transactional signals to deliver faster, more inclusive, and explainable lending decisions.

The solution is designed for fintech lenders, digital banks, and financial institutions looking to modernize underwriting workflows and improve lending accuracy.

Key Highlights:
AI credit scoring
alternative data intelligence
automated underwriting workflows
explainable lending decisions
fintech risk intelligence

SupplyBrain AI

AI Supply Chain Risk Intelligence & Disruption Prediction Agent

SupplyBrain AI is an enterprise supply chain intelligence platform that helps organizations predict disruptions, supplier risks, demand volatility, and geopolitical exposure through real-time operational intelligence.

Key Highlights:
supply chain risk forecasting
disruption prediction systems
supplier intelligence monitoring
AI operational analytics
enterprise procurement intelligence

Rapid AI Deployment Inspired by a Real Enterprise Implementation
The initiative was inspired by a recently completed AI-native solution developed by SoluLab for a San Francisco-based client.

In just 14 days, SoluLab successfully implemented:
AI-assisted workflow automation
enterprise knowledge retrieval systems
intelligent operational workflows
automated business process handling
scalable AI infrastructure
enterprise deployment architecture

The deployment enabled the client to improve operational efficiency, streamline workflows, and establish an AI-native operational layer capable of supporting long-term business scalability.

Rather than treating AI as a standalone feature, the implementation focused on embedding intelligence directly into operational systems, customer workflows, and enterprise infrastructure.

AI-Native Across Blockchain, Web3, and Enterprise Systems
SoluLab stated that AI-native capabilities are now being integrated across its core service offerings, including:
blockchain development
Web3 infrastructure
tokenization platforms
enterprise SaaS systems
workflow automation environments
digital banking solutions

The company believes enterprises are entering a phase where AI will become a foundational

infrastructure layer rather than an isolated software capability.
“Most organizations today are still experimenting with disconnected AI tools. The future belongs to businesses that operate as AI-native systems where intelligence is embedded into workflows, customer experiences, and digital infrastructure from the start,” said Rajat Lala, Co-founder at SoluLab. “Our 14-Day AI-Native Stack is designed to help enterprises accelerate that transition without spending months rebuilding their technology stack.”

Introducing the AI Sandbox Experience
As part of the launch, SoluLab is also offering access to its AI Sandbox environment, allowing businesses to explore live enterprise AI workflows before full-scale implementation.

The sandbox environment is designed to help organizations validate AI use cases, understand deployment possibilities, and explore operational impact before implementation.

AI-Native Transformation Across Industries
SoluLab stated that the 14-Day AI-Native Stack supports businesses across:
finance and fintech
healthcare
logistics and supply chain
SaaS platforms
manufacturing
blockchain and Web3
digital banking

The company plans to continue expanding its AI-native ecosystem as enterprises increasingly seek scalable automation, intelligent infrastructure, and AI-powered operational modernization.

About SoluLab
SoluLab is an AI-native solution development company specializing in enterprise AI solutions, blockchain development, Web3 platforms, workflow automation systems, tokenization infrastructure, and scalable digital transformation solutions. The company works with startups, enterprises, and global organizations to build intelligent operational ecosystems for the next generation of business technology.

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