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September 18, 2026
TerraSky Co., Ltd.

TerraSky to Launch "BLADE SAYA," an AI-Driven Development Platform

— Systematizing Insights from Over 8,000 Salesforce Projects to Elevate Development Quality—

TerraSky Co., Ltd. ("TerraSky") will launch "BLADE SAYA," an AI-driven development platform designed to empower client organizations in their Salesforce development, starting in November 2026.

BLADE SAYA is a platform that leverages AI to reproduce and apply the extensive Salesforce development expertise and best practices accumulated across more than 8,000 projects by TerraSky. Powered by Agent embedded with specialized prompts, BLADE SAYA instantly generates high-quality documentation fully compliant with Salesforce-specific limits and recommended architectures. By guaranteeing quality across design, testing, operations, and maintenance, BLADE SAYA strengthens overall Salesforce development capabilities.

Background

As the scope of Salesforce applications within enterprises expands, more user companies are moving toward in-house, client-led Salesforce development. However, development teams face significant challenges, including costly late-stage rework caused by miscommunications or oversights, as well as inconsistent quality due to reliance on individual skill sets.

In June 2026, TerraSky launched operations for "BLADE," an AI-driven development model that integrates proprietary know-how with AI to minimize rework while maintaining high development quality for Salesforce. To enable client organizations to leverage these same advanced development practices and insights, TerraSky is introducing the AI-driven development platform "BLADE SAYA."

Key Features of BLADE SAYA

Reducing Rework by Defining Goals Prior to Implementation

Clarifies the business objectives behind system construction, aligning user stories and acceptance criteria directly from operational requirements. This eliminates late-stage misalignments and prevents critical rework risks before coding begins.

Ensuring Consistent Quality Standards Independent of Personnel

References Salesforce configuration settings, design documents, and business workflows within the client environment to comply with Salesforce best practices and specific limits. This eliminates individual dependencies and quality variations, maintaining high development standards across the entire project team.

Preventing Defect Risks by Visualizing Impact Scope

Ensures high end-to-end traceability by unifying everything from requirements definition to testing into a single continuous thread. Teams can trace the original context and rationale behind every feature and field. Consequently, during specification changes or version upgrades, the impact scope of modifications is fully visualized, proactively preventing defect risks.

Core Agent Features Provided by BLADE SAYA

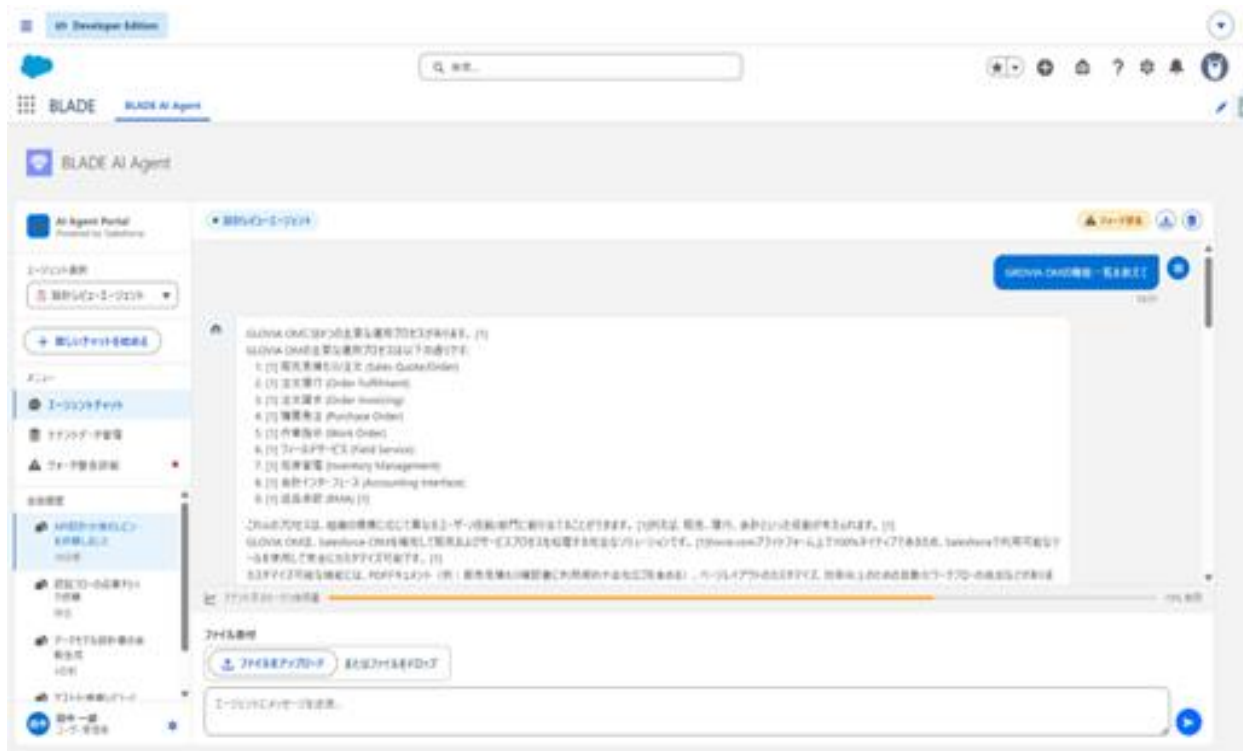
Functional Requirements Definition Agent: Analyzes operational documents to generate draft requirement lists, optimizing the balance between standard out-of-the-box features and custom add-on developments while accounting for system limits.

Basic Design Specification & Review Agent: Generates foundational basic design documents—including Mermaid diagrams—and automatically audits them for Salesforce limits or overlooked details.

Detailed Design Specification Agent: Generates detailed design specifications aligned with Salesforce-specific implementation styles, including Apex triggers (bulk handling, recursion prevention), Apex batches (governor limit avoidance), LWC, and various flows.

Integration Test Scenario Agent: Creates consistent, end-to-end test scenarios aligned with business workflows to validate interactions across systems and features.

Impact Analysis Agent: Cross-analyzes existing design documentation to highlight risk areas and the scope of impact for specification changes or version upgrades.



Agent Chat Interface

The high-quality design documentation generated by BLADE SAYA seamlessly integrates into your existing development environments and AI coding tools. Furthermore, TerraSky can provide custom coding and hands-on support as needed.

TerraSky will progressively roll out BLADE SAYA to clients driving in-house Salesforce development. By democratizing the cutting-edge expertise developed by TerraSky through this service, we resolve quality concerns and rework risks, empowering every development team to operate independently and deliver assured business outcomes.

Click here for BLADE SAYA

https://www.terrasky.co.jp/blade_saya/index.php

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