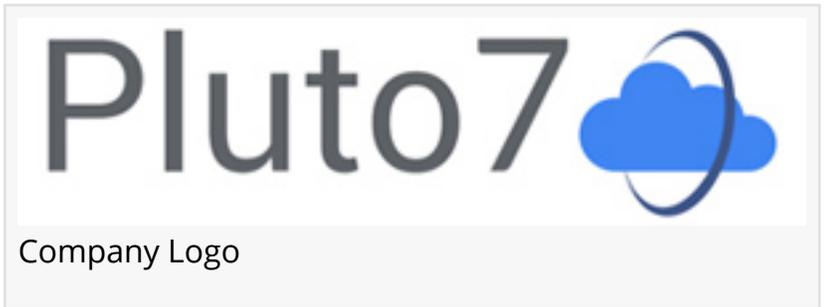# Pluto7 Launches 'Operations in a Box' Platform Solution for Agentic Workforce Transformation

A unified, secure, and production-ready AI platform bringing together Pluto7's autonomous Pluto Agents, Gemini Enterprise, and Google Workspace

SAN FRANCISCO, CA, UNITED STATES, March 24, 2026 /EINPresswire.com/ -- Pluto7, a Google Cloud Premier Partner and leader in enterprise AI solutions, today announced the launch of Operations in a Box (OiaB). This turnkey agentic AI workforce transformation platform solution is designed to help enterprises operationalize AI quickly, securely, and predictably.

Pluto7

Company Logo

> "Enterprises fail at AI due to complexity, risk & change management—not tech. Operations in a Box removes these barriers, delivering AI value in weeks with up to 40% productivity gains."
>
> *Manju Devadas, CEO of Pluto7*

Operations in a Box brings together Pluto7's proprietary Pluto Agents and Google Workspace, Gemini Enterprise, and Google AI Ultra as part of a unified offering. Delivered through a Fixed Price, Fixed Scope (FPFS) engagement model, Operations in a Box enables organizations to move from fragmented AI experimentation to production-grade automation — with predictable timelines, budgets, and outcomes. The Operations in a Box solution augments the successful Planning in a Box Pi Agent solution framework endorsed by Gartner and Forrester as a digital twin for autonomous supply chain planning.

Despite heavy investments in AI platforms, most enterprises struggle to translate that technology into meaningful operational execution. Organizations today own powerful tools for the creation of documents, slides, emails and similar needs, yet AI adoption in their own business workflows and processes often remains limited to search, content creation, and experimentation.

What's missing is the ability to convert intelligence into real operational work aligned with their business operations. This creates four fundamental challenges:

The AI Utilization Gap:
Enterprises possess advanced AI reasoning but lack the internal expertise and execution layer to operationalize it across daily workflows. AI remains trapped in chat interfaces instead of functioning as a working digital workforce.

Brilliance you cannot ignore

Workforce Scalability Bottlenecks:
Human-driven operations scale linearly and are constrained by fatigue, errors, and hiring capacity. Growth requires proportional increases in headcount, cost, and operational risk.

Operational Fragmentation and Cognitive Overload:
Critical business intelligence remains scattered across emails, documents, meetings, and siloed systems, forcing leaders into reactive decision-making instead of predictive execution.

High Friction in AI Modernization:
AI transformation typically requires stitching together multiple licenses, vendors, and consulting services — creating long timelines, unpredictable budgets, and high delivery risk.

The Problem Operations in a Box with Gemini Enterprise Solves: Turning AI Investment into Real Outcome
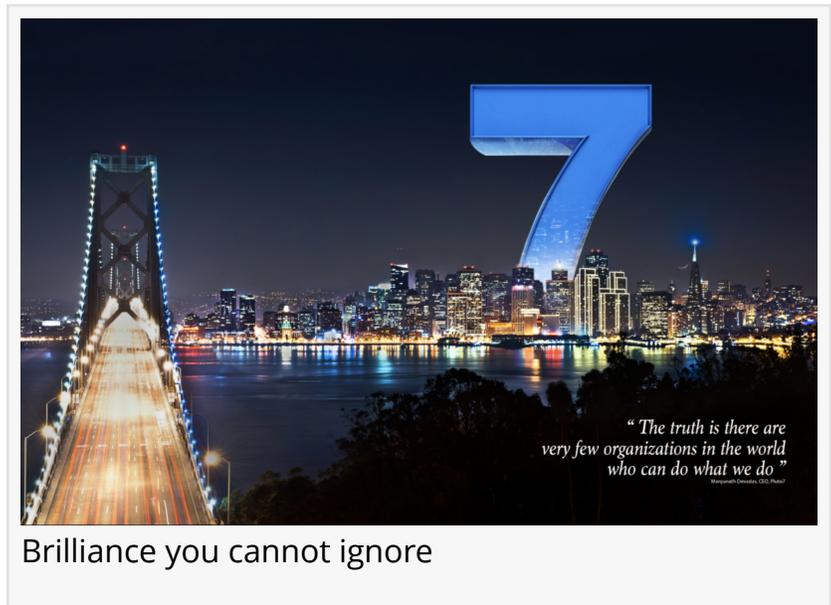
Operations in a Box working alongside Gemini Enterprise closes the gap between intelligence and execution enabling an agentic workforce transformation, delivering a fully operational AI workforce that enables enterprises to scale, automate, and act autonomously with precision and confidence and enable key components needed such as:
1. Decisions Layer
2. Semantic Layer
3. Data Unification Layer
4. Security Layer

Your Complete AI Workforce — In One Box

Operations in a Box orchestrates three tightly integrated layers to deliver a fully operational AI workforce:

The Interface: Google Workspace + Google AI Ultra Access

The collaboration layer is where work happens. Google Workspace provides productivity and collaboration tools such as Gmail, Google Docs, Google Sheets, and Google Meet in a single, secure platform for businesses with Gemini, Google's advanced AI model, directly embedded within. These tools are enhanced byGoogle AI Ultra Access, an add-on subscription for Google Workspace, unlocking the highest access to AI features including Workspace Studio, image and video generation, speech translation, and more.

The Brain: Gemini Enterprise
This is the intelligence engine of the platform, delivering secure, context-aware reasoning using Google's most advanced Gemini models — enabling enterprises to transform data into real-time operational intelligence and orchestrate agents.

The Autonomous Workforce: Pluto Agents
Pluto7's proprietary Pluto Agents form the execution layer, enabling enterprises to deploy a specialized AI workforce across core business functions, including:
1. Sales
2. Marketing
3. Supply Chain(via Pi Agent)
4. HR
5. Finance
6. Project Management
7. IT and Engineering (e.g., DevOps and CI/CD)

These autonomous agents enable one employee to manage up to 50 AI agents simultaneously, delivering a up to 50:1 efficiency ratio in some cases and shifting operations from manual execution to autonomous orchestration. The goal is to put human talent to right use and be the human in the loop to get most value out of AI.

Built for Enterprise Trust: Glassbox Security and Governance

Operations in a Box is built on Pluto7's Glassbox methodology, helping to ensure full transparency, governance, and control.

As part of the Operations in a Box Solution, all data, agent logic, and AI workflows operate entirely inside the customer's own Google Cloud tenant, helping to ensure:

1. Complete ownership of enterprise data
2. Zero data leakage into public AI models
3. Full auditability compliance
4. Enterprise-grade security and governance

This approach eliminates the "black box" risks commonly associated with many SaaS and legacy

software with AI deployments. It enables enterprises to adopt autonomous systems with confidence and control code and data.

A Predictable, De-Risked Delivery Model: Fixed Price, Fixed Scope (FPFS)

Operations in a Box is delivered through Pluto7's Fixed Price, Fixed Scope (FPFS) engagement model — purpose-built to reduce adoption risk while accelerating time-to-value.

Pilot-First Approach
Each engagement begins by identifying one or two high-impact workflows, such as a Marketing Agent, Sales Agent, or HR automation use case, helping to ensure fast validation and tangible business impact before scaling.

Predictable Timeline
Delivery follows a proven phased model:
(a) 1-month pilot to prove value $45,000
(b) 3-month production rollout $35,000 per month
(c) Ongoing optimization, support, and scaling

Turnkey Procurement

Operations in a Box is delivered as a single, unified contract, bundling:

1. Pluto Agents
2. Google Workspace
3. Gemini Enterprise
4. Google AI Ultra
5. Google Cloud landing zone design enablement

This eliminates licensing complexity, vendor sprawl, and procurement friction.

From Manual Operations to Autonomous Execution

With Operations in a Box, enterprises transition from:
1. Reactive firefighting Predictive autonomy with daily work tasks
2. Linear headcount growth 10x workforce multiplier enablement
3. Static dashboards Autonomous execution by AI agents

The result is a continuously learning, self-optimizing enterprise workforce built for scale, speed, and precision enabling your business operations and workflows transforming roles leading the path for a Sentient Organization.

Availability

Operations in a Box is available immediately through Pluto7.
For more information, visit www.pluto7.com.

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