

Accelerate Enterprise AI Responsibly

Powered by

Covasant Agent Management Suite

Composable Platform. Modular Solutions. Maximum Agility.

The Agentic AI Challenge

As enterprises embrace the agentic transformation, the critical challenge is no longer just accessing models; it is shifting from experimental pilots to full-scale ROI realization. By 2027, 40% of financial institutions will deploy AI agents. By 2029, 70% of government agencies will require explainable AI for rights-impacting decisions. Access to powerful models and successful proofs of concept are no longer the primary barriers. Pilots succeed, but production deployment stalls.

The real challenge lies in translating pilots into sustained ROI while safely administering and governing AI agents across the enterprise.

Three critical gaps separate pilot success from production scale:



Business Value Gap: Agents That Don't Deliver ROI

Many agents are not built to deliver business outcomes. Chatbots that answer questions but don't close deals. Analytics agents that generate reports no one reads. Without clear ties to revenue growth, cost reduction, or operational efficiency, AI investments will not scale.



The Pilot-to-Production Chasm

Pilots run on clean test data with manual oversight. Production requires agents to handle messy real-world data, integrate with legacy systems, and operate 24/7 without human intervention. 80% of IT leaders admit their data isn't ready for production agents. Fragmented customer records, inconsistent product catalogues, and unreliable third-party data doom agents to make confident but wrong decisions. The result? Pilots that never scale.

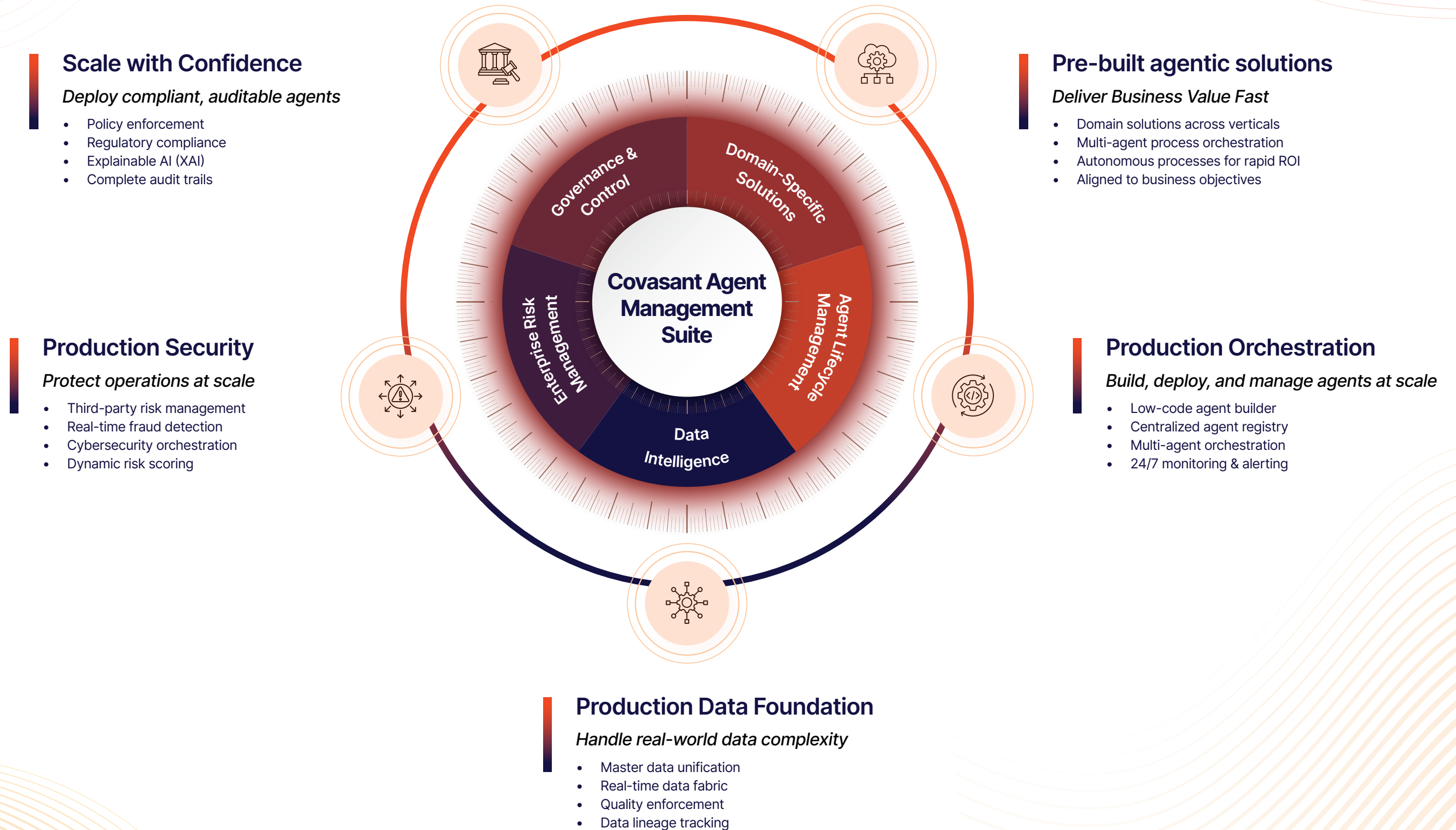


Governance: The Forgotten Foundation

Even when agents deliver business value and handle production complexity, they fail without governance. 70% of IT leaders fear governance risks. Regulatory compliance, audit trails, explainability, risk controls, are prerequisites for production deployment. Without governance built-in from day one, agents create more liability than value.

Composable Solutions. Purpose-Built for Production.

Each component delivers standalone value. Combine them for exponential impact.



Industry Use Cases



Banking & Financial Services

Use Case 1

Governance-First Approach

Regional banks can deploy Governance & Control Tower to establish policies and ensure compliance across ChatGPT, GitHub Copilot, and custom LLMs providing central oversight.

Use Case 2

Data Quality + Loan Origination

Covasant Agent Management Suite addresses the common challenge where loan agents fail in production due to fragmented customer data. By unifying customer records across core banking, CRM, and lending systems, banks can deploy loan origination agents to reduce approval times from days to hours with high straight-through processing rates.

Use Case 3

Investment Research at Scale

Investment banks can leverage the full platform to automate deal screening. Custom research agents can analyze verified financial data, validate counterparty risk, and maintain complete audit trails, reducing weeks of work to minutes.



Government & Public Sector

Use Case 1

Procurement Fraud Prevention

Procurement agencies can deploy ERM Solution independently to screen vendors, validate contracts, and flag conflicts of interest, protecting against fraud.

Use Case 2

Explainable Benefits Determination

Government agencies can deploy eligibility agents with built-in Governance to provide citizens with transparency reports explaining every decision, meeting the 2029 explainable AI mandate for rights-impacting decisions.

Use Case 3

Sovereign Visa Processing

Immigration agencies can deploy the complete platform to process visa applications. AI-powered document verification and security screening, transparency reports for applicants, potentially reduce processing times from months to days.



Manufacturing & Industrial

Use Case 1

Supply Chain Data Unification

Manufacturers can deploy Data Intelligence to unify supplier master data across procurement, ERP, and logistics, solving immediate data quality problems and laying the foundation for future supply chain agents.

Use Case 2

Predictive Maintenance with Controls

Factories can deploy maintenance agents that predict equipment failures and auto-generate purchase orders, with Enterprise Risk validating vendors and enforcing CapEx limits before committing funds.

Use Case 3

Industrial Process Control

Process manufacturers can leverage the full platform for industrial AI, custom control agents that translate natural language commands ("optimize for energy efficiency") into complex physical actions while enforcing safety boundaries and maintaining ISO/OSHA compliance.

Driving Global Success Through Trust, Talent, and Innovation



Fortune 500 Trusts Us

Fortune 500 Customers trust us with our agentic AI-first products and solutions



Global Presence

We have global presence with offices in India, USA, Europe and Middle East



ISO/IEC 42001 Certified

The world's first international standard for an Artificial Intelligence Management System (AIMS)

About Covasant

Covasant Technologies is an emerging product company in the Agentic AI space, delivering AI-led platforms, products, and solutions that address complex, industry-specific challenges. Through its pioneering Services-as-Software model, Covasant brings together capabilities in data engineering, digital and cloud, AI engineering, and Enterprise Risk Management (ERM) to help global enterprises autonomously automate decision-making, simplify operations, and move faster, thus delivering measurable outcomes and meaningful transformation. With offices in Plano, Texas (USA), London (UK), Dubai (UAE), and Hyderabad (India), Covasant delivers scalable, hyperscaler-agnostic, autonomous solutions that intelligently orchestrate business processes and generate actionable insights.