

Agentic Works

Agentic Works deploys locally hosted AI agents that turn your data into automated workflows, enabling you to cut manual work, tighten compliance, and see measurable returns in weeks.

Mission

We turn scattered enterprise data into secure, autonomous action by deploying locally hosted AI agents with human-in-the-loop checkpoints that eliminate repetitive work, protect sensitive information, and free teams to focus on higher-value outcomes.

Vision

Smarter systems. Local control. Real results

We envision a world where enterprises of all sizes can easily and efficiently leverage Al agents to drive their ever-changing businesses forward, all while maintaining data privacy and sovereignty.

The problem we solve

- Data lives in silos, so teams spend time searching, copying, and fixing information.
- Off-the-shelf AI exposes sensitive data to external providers.
- Automation that lacks context creates noise, mistrust, and errors.

Our solution

- Local-first deployment options that keep data where you need it.
- Context-aware automation that performs actions inside your systems.
- Plug-in connectors and a standards-based control layer so integrations are secure and maintainable.

Main value propositions

Sovereignty and security by design

We keep your data where you decide: on premises, or in a managed instance governed by your policies. Fine-grained access control and multi-tenant isolation protect intellectual property and client records.

Real example: A law firm runs contract analysis inside its network so client files never leave the office, while automated clause checks speed reviews.

Actionable automation, not just insight

Our agents move beyond answers to perform work: they update ERPs, open and route tickets, schedule remediation, and raise issues to humans when judgment is required.

Real example: A finance team cuts invoice processing from hours to minutes because agents post payments, reconcile entries, and flag exceptions automatically.

Deep contextual intelligence

We combine semantic vectors with graph relationships so decisions reflect both meaning and business context, including people, processes, and contracts. This reduces false positives and produces smarter actions.

Real example: A manufacturer correlates machine logs, bill of materials changes, and supplier lead times to trigger preemptive part orders before production stalls.

Seamless enterprise integration

Inbound-only connectors to SAP, Odoo, Salesforce, and common platforms enable fast pilots without opening broad external access. This lets you prove value quickly while keeping your systems closed to unnecessary traffic.

Real example: An online retailer recovers abandoned carts and personalizes offers in real time through CRM hooks and chat integrations.

Predictable economics and rapid return

Per-node subscriptions and tiered hosting let you pilot where it matters and scale where the math works. Pricing is transparent, so business owners can calculate payback and prioritize deployments.

Real example: A regional bank runs three compliance monitoring agents and achieves a six to nine-month payback by cutting manual review costs.

Future-proof extensibility

Built on open standards such as MCP with a plug-in architecture, the platform accepts new models, voice modules, and predictive components without a platform swap. Your investment stays state-of-the-art.

Real example: Multi-site plants send vetted, anonymized model summaries to HQ for cryptographic signing and safe deployment, improving predictive maintenance across the network without exposing raw telemetry.

What we offer

Agentic Works Platform (Core)

Central management for tenant data, semantic pipeline, vector + graph DBs, RBAC, and orchestration of agentic workflows. *One place to manage all agents, data pipelines, and security policies*.

Autonomous Agents (Agent Nodes)

Task-scoped agent modules that read context, reason with LLMs, and execute actions (invoice automation, ticket triage, cart recovery, compliance monitoring). *Per-node economics and fast time-to-value*.

Retrieval Hub (RAG Engine)

Weaviate-style vector store + graph DB and MCP orchestration for precise, auditable answers and context-aware summaries. *Reduces hallucinations;* delivers up-to-date responses.

Integration Hub (Connectors & SDK)

Prebuilt, inbound-only connectors for SAP, Odoo, Salesforce, Workday, Shopify, Zendesk, Slack, Teams, BI tools, and more, plus SDK for custom connectors. Fast, secure pilots with minimal security surface.

Model Hosting Appliance (On-Prem)

Hardened appliance for local LLM hosting, embeddings, vector DB, and agent runtime. Ideal for air-gapped and highly regulated environments. *Predictable latency, full data sovereignty.*

Managed Cloud Service (Private Tenant)

Secure, fully managed hosting with SLAs, backups, and compliance tooling. Fast onboarding with managed operations.

Analytics & Insights Suite

Dashboards, KPI trackers, and audit logs for agent performance, ROI, compliance events, and model drift. *Makes automation outcomes visible and auditable*.

Voice & Multichannel Module

Voice interface, IVR connectors, and omni-channel chat (SMS/WhatsApp/Telegram/ManyChat). *Extend agents to customer and employee touchpoints*.

Professional Services

Pilot scoping, integration engineering, workflow design, fine-tuning, training, and managed operations.

Our core features

- Tenant and user management with hierarchical roles and RBAC.
- Intelligent ingestion pipeline: file → text → semantic chunk → metadata.
- Vector database for semantic retrieval and a graph database for contextual relations.
- Agentic workflow engine that maps events to LLM instructions and actions.
- Supports the Model Context Protocol for secure model context and scheduled update windows for controlled installs.
- Compatible with hundreds of inbound connectors, including SAP,
 Odoo, Salesforce, Microsoft Azure AD, AWS, Google Cloud, Slack, Teams,
 Zendesk, Shopify, and more.
- Built-in self-hosted Nextcloud for secure collaboration.
- Self-hosted LLM hosting on proprietary or customer hardware, with fine-tuning services.

Key benefits

- **Keep data under your control:** On-prem or managed hosting options.
- From insight to action: Agents update systems and trigger workflows.
- Context you can trust: Vector + graph for smarter automation.
- Fast pilots, predictable scale: Per-node pricing and tiered hosting.
- Enterprise-ready: RBAC, SSO/MFA, audit logging, HA clusters, and ISO roadmap.

Typical use cases

- Contract review automation for legal & professional services.
- Compliance monitoring and KYC for financial services.
- Inventory alerts & predictive maintenance for manufacturing.
- Cart recovery and 24/7 support automation for e-commerce.

SLA & support

- On-prem appliance includes remote ops support and coordinated offline update windows.
- Backup, disaster recovery, and compliance packages available per service tier.
- We offer several levels of support.

Security & compliance

- Data locality and EU/international compliance by design.
- NG Firewall, SSO, OAuth2/OpenID/SAML, MFA, fine-grained RBAC, audit trails, and HA clusters.
- ISO 27001 / 42001 certification roadmap in progress; documentation and audit support included in enterprise packages.

Integrations & partners

- Native connectors for major CRMs, ERPs, BI tools, collaboration platforms, and e-commerce systems.
- Channel and platform partner opportunities are available, especially for commerce and messaging integrations such as Shopify for retail partners.
- Chat and omnichannel automation are supported through partners such as ManyChat for Messenger, Instagram, WhatsApp, and SMS integrations.

Contact us

Email: info@agentic-works.com

Call: +34 646488771