ReadyWorks: The Agentic ITOps platform

ReadyWorks operates in Agentic ITOps: AI agents that plan and execute IT work across the estate, day-to-day operations and transformation programs alike, on a unified and continuously cleansed data foundation enriched with application context, within guardrails the organization sets. The platform connects to the systems of record the enterprise already runs and unites their data into one source of truth. It attaches application context (dependencies, usage, compatibility, lifecycle stage) to every asset and decision. The ReadyAI control plane then observes, decides, and acts within guardrails, with every action logged, explainable, and reversible.

Five standalone solutions run on that one platform, each covering data through context to governed automation:



EndpointReady

Manages the full endpoint lifecycle on one data foundation: device refresh, OS upgrades, configuration management, application packaging and testing, software license optimization, reprovisioning that extends device life, and asset tracking. Governed agents sequence and execute the work, with human-in-the-loop approval where the organization requires it, to hold compliance, reduce downtime, and lower cost.



ServerReady

Covers physical and virtual server assets across their lifecycle: supply chain tracking, configuration drift detection and correction, patching, performance analysis, alert and event correlation, license optimization, and secure disposal. Application context shows what runs on each server and what a change would affect, so agents remediate issues before they reach production and the enterprise gets more from its server investment.



StorageReady

Brings SAN, NAS, HCI, and cloud storage from every vendor into one control plane. Normalized, continuously cleansed data supports automated provisioning, compliance enforcement, and rapid recovery. Forecasting gives precise capacity planning that reduces over-provisioning and controls spend across hybrid storage environments.



VirtualReady

Carries platform and virtualization transitions across vendors in three phases:

1. Pre-migration analysis that determines what to migrate, retain, or refactor
2. Orchestrated migration waves that reduce risk and shorten timelines
3. Post-migration observability with governed automation for hybrid estates

The result is stable operations across the hybrid estate, lower cost through right sizing and reclamation, fewer rollbacks from dependency-aware cutovers, and an audit trail for every action taken.



IoTReady

Unifies large IoT and OT estates across vendors. Root-cause analysis, predictive maintenance, firmware campaigns, and full asset lifecycle automation from deployment to decommissioning run on the same data fabric and guardrails as the rest of the platform, so IoT operations scale securely.

Because every solution shares one data fabric, one application context layer, and one ReadyAI control plane, ReadyWorks covers day-to-day operations and transformation programs on a single platform. It is independent of the vendors whose products it manages, supports any commercial or open-source model per task, and removes the operational silos that separate tools create. Contact ReadyWorks for a tailored walkthrough or customer case studies.