

ReadyWorks: AI-Powered Infrastructure Observability and Automation Platform

ReadyWorks is a comprehensive infrastructure observability and automation platform designed to unify your hybrid IT environment. By seamlessly integrating with your existing systems of record, it delivers precise, AI-driven analytics and intelligent automation to optimize performance, reduce costs, and accelerate operations. Unlike fragmented tools, ReadyWorks provides end-to-end visibility across multi-vendor ecosystems, enabling predictive insights, automated remediation, and efficient resource management. This empowers you to stay ahead in dynamic multi-vendor landscapes.

Our platform is structured to address five key pillars of infrastructure management, offering deep observability, real-time monitoring, and automated workflows to drive efficiency and innovation:



EndpointReady:

Streamline the entire endpoint lifecycle with unified visibility and automation. ReadyWorks ensures compliance, minimizes downtime, and reduces costs through AI-optimized processes. This includes physical device refreshes, OS upgrades, configuration management, application packaging and testing, software license optimization, device reprovisioning for longer lifespans, and asset tracking.



ServerReady:

Gain complete oversight of your data center assets throughout their lifecycle. Monitor supply chains, track configurations with drift detection and auto-correction, analyze performance, handle alerts and events intelligently, optimize software licenses, and manage secure asset disposal. With AI-powered predictive analytics, prevent issues before they arise and maximize ROI on your server investments.



StorageReady:

Consolidate views of all storage devices and vendors into a single pane. Leverage real-time monitoring for automated provisioning, compliance enforcement, and rapid recovery. Advanced forecasting tools enable precise capacity planning, reducing over-provisioning, and optimizing expenditures in hybrid storage environments.



VirtualReady:

Seamlessly navigate multi-vendor virtualization transitions in three phases:

1. Pre-migration analysis to intelligently assess what to migrate, retain, or refactor
2. Orchestrated migrations that de-risk and speed up the process
3. Post-migration observability with automated controls for hybrid setups.

This ensures smooth operations, cost savings, and performance assurance across your hybrid estate.



IoTReady:

Unify oversight of diverse IoT estates with multi-vendor support. Conduct root-cause analysis, apply predictive maintenance analytics to avoid failures, and automate the entire asset lifecycle, from deployment to decommissioning. ReadyWorks' AI insights help scale IoT operations securely and efficiently.

By centralizing these capabilities, ReadyWorks differentiates itself by offering broader lifecycle coverage, deeper AI integration for predictive actions, and superior multi-pillar automation. It reduces operational silos, lowers costs via license and resource optimization, and accelerates digital transformation and AI adoption. **For tailored demos or case studies, contact us to explore how ReadyWorks can transform your infrastructure.**