readyworks®

EBOOK

VirtualReady

AI-planned. Expert-delivered.

How ReadyAI analyzes, recommends, and plans your move off VMware, and how your delivery team runs it at enterprise scale.

OVERVIEW

Built for migrations too large to run by hand.

Thousands of virtual machines, dozens of clusters, hundreds of application owners, and a deadline set by a contract. At that scale, spreadsheets and email threads stop working.

VirtualReady works from vCenter, Nutanix, your CMDB, and other systems of record, connected, normalized, and continuously cleansed. It scores every virtual machine for migration readiness and groups the estate into phased waves by cluster, readiness, and end-of-support pressure. ReadyAI analyzes, recommends, and plans. Your delivery team executes the migration, with your sign-off at every phase.

PHASE 1



Analyze and recommend

ReadyAI leads

PHASE 2



Plan and orchestrate

ReadyAI plans, your delivery team executes

PHASE 3



Operate after the last wave

Your team, with ReadyAI

One program moves you off VMware and brings Agentic ITOps into the organization.

CONTINUE

PHASE 1: READYAI LEADS



Analyze and recommend

VirtualReady establishes a complete inventory of the source and target platforms and scores every virtual machine for migration readiness. Application context is attached to every workload, and ReadyAI recommends target configurations and wave composition before anything is scheduled.

Capabilities

- One inventory of every VM, cluster, application, and owner across your virtualization platforms, CMDB, and other systems of record.
- Readiness scored on every VM, covering guest OS support, tools status, size, and migration warnings, rolled up into one status.
- Application context on every workload: dependencies, usage, compatibility, and lifecycle stage.
- Ownership and data-attestation surveys that confirm who answers for each application.
- Target configurations and wave composition recommended by ReadyAI.
- Blockers found before scheduling, so dependent workloads move together.

RESULTS

Planning starts from one clean, trusted view of the estate.

Blockers and unready workloads are caught before they reach a wave.

Every application has a confirmed owner before a wave is committed.

CONTINUE

PHASE 2: READYAI PLANS, YOUR DELIVERY TEAM EXECUTES

Plan and orchestrate

ReadyAI plans dependency-based waves across thousands of VMs, grouped by cluster, readiness, and end-of-support pressure, with a narrative your team can refine. Each plan moves through an approval-gated sequence. Your delivery team executes the migration with the tool your destination provides, and the platform tracks status on every machine.

Capabilities

- Waves composed by rule across thousands of VMs, refined by your team, with every version saved.
- Approval gates at every stage, opened once your team signs off.
- Communications timed to each wave, with surveys, attestations, and self-service scheduling for owners.
- Each approved wave handed to the migration tool, with status tracked on every plan, group, VM, and wave.
- Migration status tracked across the migration tools in use, including Nutanix Move.
- A record of what moved, when, and with whose sign-off.

RESULTS

Migrations finish faster, with fewer errors, at enterprise scale.

Fewer surprises at cutover, because dependencies are mapped first.

The program keeps moving and the deadline holds.

CONTINUE

PHASE 3: YOUR TEAM, WITH READYAI

Operate after the last wave

The last wave closes and the platform keeps running. The inventory, dependencies, owners, and guardrails from the migration become clean operating data for day-to-day operations, the next program, and the agents you run.

Capabilities

- The inventory, dependencies, and owners from the migration, kept continuously cleansed as the estate changes.
- Answers, reports, and dashboards on demand, from clean data and application context.
- Plans you can refine, with every version saved and every dependency shown first.
- Governed actions carried out after your team approves them, within the write policy your organization sets.
- Every action logged, explainable, and covered by a tamper-evident audit trail.
- Use ReadyAI, or give your own agents the same foundation through a governed MCP tool surface.

RESULTS

One program moves you off VMware and brings Agentic ITOps into the organization.

The same data powers day-to-day operations and the next program.

You set the pace, and hand more of the work to ReadyAI as your confidence grows.

CONTINUE

BETTER TOGETHER

Your migration tool moves the workloads. ReadyWorks runs the program around it.

	Your migration tool	ReadyWorks
Discovery	The workloads selected for each migration job	The whole estate: every VM, cluster, application, and owner, across your virtualization platform, CMDB, and other systems of record
Assessment	Assesses the workloads it is pointed at	Readiness scored on every VM, with application context attached before anything is scheduled
Planning	A migration job	Waves composed by rule across thousands of VMs, refined by your team, with every version saved
Engagement	The operator running the tool	Owners engaged through surveys and attestations, approvals at every gate, and communications timed to each wave
Migration	Replicates and cuts over	Waves orchestrated and handed to the tool, with status tracked on every VM across every tool in use
Operations	Job complete. The tool is retired, and what it learned about your estate goes with it.	The migration becomes your Agentic ITOps platform, with the inventory, dependencies, owners, and guardrails ready for day-to-day operations

ReadyAI plans the program. Your delivery team runs the migration tool your destination provides, wave by wave, and approves each gate along the way.

CONTINUE

WHY READYWORKS

Agentic ITOps for the multi-vendor IT estate.

ReadyWorks analyzes, makes recommendations, and carries out the work within the guardrails set by each organization. For a migration, that means ReadyAI analyzes, recommends, and plans, and a named delivery team executes.

Operations and transformation on one platform

The data built for the migration keeps powering day-to-day operations and the next program.

Unbiased results

Target configurations, waves, and destination comparisons drawn from accurate data on your estate, across every vendor you run.

Application context on every asset

Dependencies, usage, compatibility, and lifecycle stage on every VM, so your team sees what else a move will touch.

Stakeholders engaged in every change

Surveys, attestations, self-service scheduling, and timed communications keep stakeholders informed and involved.

Founders who have run enterprise infrastructure programs for over 30 years; executives who have delivered them for Fortune 100 customers.

Sample Vendor in 10 distinct Gartner Hype Cycles, 26 times, 2022 to 2026.*
Global partners and Fortune 100 customers use ReadyWorks to take months and millions out of infrastructure work.

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CONTINUE



NEXT STEP

Plan your exit at scale, on data you trust.

Thirty minutes with someone who has put AI to work on infrastructure. We will walk you through the readiness view and the waves for a migration in one session.

Talk to someone who has done this

readyworks.ai/virtualready

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