

Key Features

Intelligent Automation

Patented analytics provide actionable intelligence across the stack to automate manual processes for maximum efficiency and agility.

- Infrastructure and operations analytics eliminate time-consuming problem resolution processes through automated root cause analysis.
- On-demand analytics allow optimization of the IT infrastructure without ‘tribal knowledge.’
- Capacity analytics eliminate the need for spreadsheets, simple scripts and rules of thumb. “What if” capacity planning scenarios don’t require time-consuming model updates.
- Capacity analytics allow identification of overprovisioned resources so they can be right-sized to make more efficient use of compute power.
- Automated provisioning and configuration analysis detects unwanted changes and helps IT maintain continuous compliance with operational best practices and regulatory requirements.

Comprehensive Visibility

Powerful visualization of performance, capacity and configuration issues and risks enable visibility into dynamic infrastructure and applications for rapid problem resolution.

- VMware vCenter Operations provides cross-team views for real-time performance, capacity and configuration management.
- Performance data is abstracted to health, workload and capacity risk measures that allow IT to efficiently identify building performance problems with less effort.
- Out-of-the-box templates to ensure continuous compliance with security best practices, hardening guidelines and regulatory requirements.

Proactive Management

An integrated approach to automating operations in the face of growing service level expectations and accelerating change allows IT to be more proactive and ensure optimal performance.

- Self-learning performance analytics identify building performance problems before they affect end users.
- Identifies capacity shortfalls before they affect end users.
- Real-time, integrated dashboards of performance, capacity and configuration change events allow a proactive management approach and help ensure service level agreements (SLAs) are met.
- Assures compliance with policy control across all aspects of the datacenter infrastructure, virtual or physical.

	STANDARD	ADVANCED	ENTERPRISE
Performance/Workload	●	●	●
Capacity	◐	●	●
Alerting	○	○	●
Troubleshooting	○	○	●
Remediation	○	○	●
Configuration & Compliance	◐	◐	●
Environment/3rd Party Integration	○	○	●

VMware vCenter Operations editions provide purpose-built capabilities for virtual environments, private and hybrid cloud infrastructures, and hybrid (virtual and physical) infrastructures and applications.

Find Out More

For information or to purchase VMware products, call 1-877-4VMWARE (outside of North America dial +1-650-427-5000), visit <http://www.vmware.com/products> or search online for an authorized reseller. For detailed product specifications and systems requirements, please refer to the vCenter Operations documentation.

