

Unified Visibility Across Clouds with VMware vRealize® Operations™

Delivered on-premises or as a service. The choice is yours.

Businesses Are Embracing Multi-Cloud Strategies



97%

of enterprises rely on both private and public clouds¹

But a Lack of Visibility Means Trouble for IT

The scary truth

How many teams have the visibility they need?

Just **15%** of those managing public clouds²

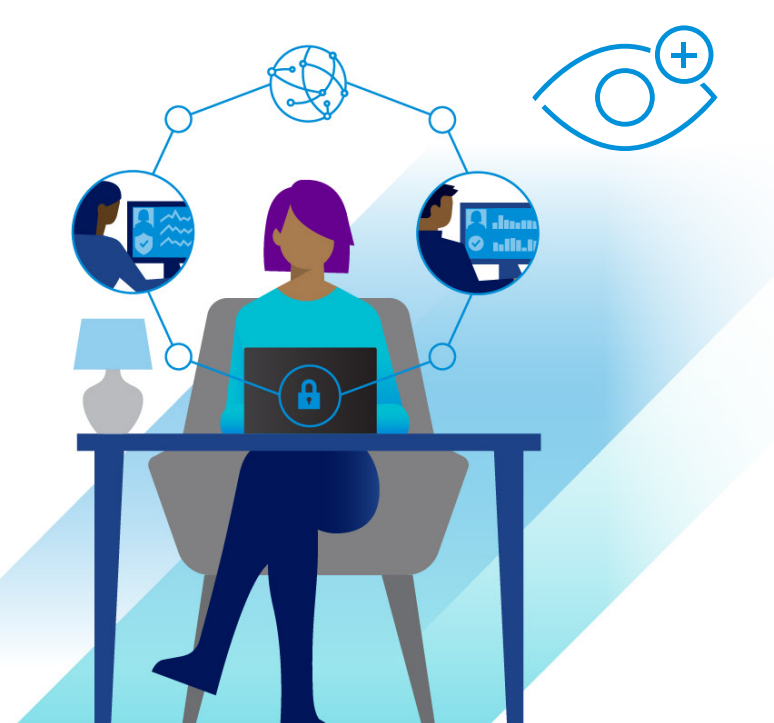
Just **19%** managing public and private clouds²



Without visibility, IT teams:

- Can't plan for new deployments or migrations
- Can't optimize for cost or performance
- Can't support quick decision-making

vRealize Operations Comes to the Rescue



What this AI-powered solution brings IT:

- Indispensable insight for planning deployments and migrations
- Unified monitoring and visibility for consistent operations across private and public clouds
- Improved support for developer and operational agility

Delivered on-premises or as a service, vRealize Operations meets the needs of modern IT strategies, including private, hybrid, and multi-cloud deployments.

Cloud Support

Native public clouds:



VMware supported public clouds:



A few things you can do:

- Keep an eye on inventory across regions and accounts
- Gain enhanced costing visibility with the CloudHealth integration
- Monitor availability for public cloud services



Get the Multi-Cloud Visibility You Need

Curious how vRealize Operations can support your multi-cloud journey?

You can find everything you need to easily learn, evaluate, and validate VMware solutions for your organization on our Pathfinder site.

EXPLORE NOW

Resources

1 IDC, "Hybrid/Multi-Cloud Complexity Requires Unified Management and Control." Mary Johnston Turner, September 2020.

2 Keysight Technologies, "The State of Cloud Monitoring." 2019.