

OTAVA DRAAS POWERED BY VMWARE

Simple, native VMware-based disaster recovery

Get peace of mind for your VMware environment with Otava Disaster Recovery as a Service, powered by VMware. As a Strong Performer in the Forrester Wave™ and one of the top 11 private cloud service providers, our simple, secure, and cost-effective disaster recovery and migration services are available for on-prem and Otava clouds. Easily recover your VMware environment without the burden and expense of deploying and managing a secondary site. Otava clouds run on VMware-native architecture, allowing you to use the same vSphere replication processes you already know and single pane of glass console for your everyday operations and your Disaster Recovery solution.

Why Otava DRaaS powered by VMware

Quick, low cost DR recovery:

- Push-button runbook recovery in minutes, minimizing application disruption
- Avoid the expensive cost for the infrastructure and resources to build and manage a second site

Simple, Secure and Modern:

- Clear and Transparent pricing per virtual machine and the replication storage consumed
- Enjoy a fully integrated management experience for both your cloud operations and your Disaster Recovery solution
- Premise to cloud, and cloud to cloud solutions are encrypted in flight and at rest, no VPN needed

Precise control at your command:

- Our highly skilled cloud staff will take care of the day-to-day care and feeding/managing of the infrastructure and availability, while providing you the control to operate your DRaaS environment.
- Through the common vSphere interface, you have full control to perform DR failovers and failback in a test or live scenario with Otava engineers there to support you.

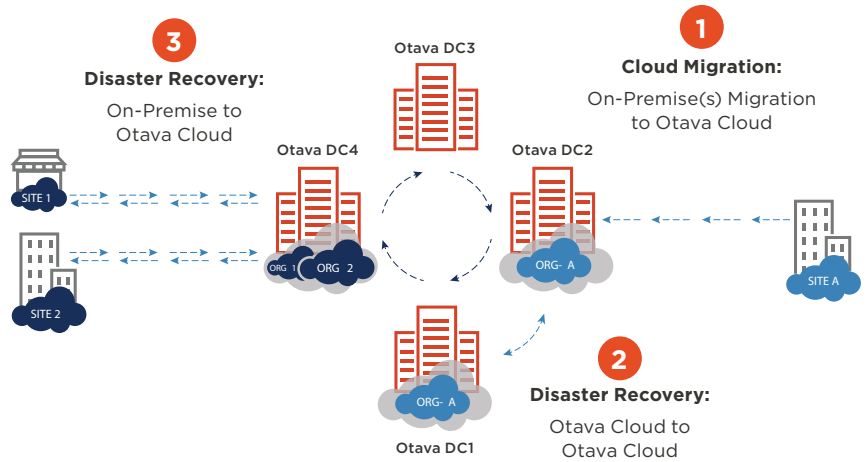
You're a perfect fit for Otava DRaaS with VMware if...

- Your infrastructure runs on VMware today
- You do not have an off-site location for recovery
- Your off-site location is aging or expensive to manage
- You have important business applications that need recovery in minutes
- You want someone else to focus on the day-to-day infrastructure management while you control your DR runbook and failover



How Otava DRaaS Powered by VMware Works

- The VMware Cloud Availability Appliance is installed at the source and target cloud locations
- On the appliance, site-to-site replication settings are configured
- SLA settings are configured and applied based on your business needs
- DR protection is initiated
- Using the Cloud Director interface at the target site, a test failover to validate a successful recovery



Technical Specifications



- Premise to Cloud, and Cloud to Cloud
- Simple price per VM and Storage Consumed
- Pay as you go for Compute Resources on Failover
- Self-service Management via Cloud Director UI
- Self-service Migrations
- Built with VMware Cloud Director Availability 4.0
- 5 Minute Self-Configurable RPO
- Secure & Compliant Hosting Environment
- Performant and Scalable SDDC DR Cloud
- Flash-optimized Hybrid DR Storage
- 100% Service Uptime Guarantee
- WAN Compression for Bandwidth Optimization
- Flexible Restore Point Retention
- Four DR tests included per year
- Full or Partial DR Failover and Failback
- Data encryption in-flight and at-rest
- Compatible with vSphere 6.5 U3 and higher, Cloud Director 9.5 and higher
- Expert Staff for Support and Assisted Recovery
- 24 x 7 Help Desk Support
- Supporting IT services for over 26 years
- 24 x 7 Managed and Monitored infrastructure

Our Cloud Locations

- ✓ Nevada
- ✓ Texas
- ✓ Indiana



- ✓ Michigan
- ✓ Virginia
- ✓ United Kingdom



OTAVA provides secure, compliant hybrid cloud solutions for service providers, channel partners and enterprise clients. By actively aggregating best-of-breed cloud companies and investing in people, tools, and processes, Otava's global footprint continues to expand. The company provides its customers with a clear path to transformation through its highly effective solutions and broad portfolio of hybrid cloud, data protection, disaster recovery, security and colocation services, all championed by its exceptional support team. Learn more at www.otava.com.

**START PROTECTING
YOUR DATA TODAY.**
Call to talk to a specialist.

