



HPE Zerto Software for Disaster Recovery as a Service

In today's always-on business world, 24/7 access to services and data is critical. Unplanned downtime from natural disasters, cyberattacks, and outages are your biggest availability threats. With an effective disaster recovery (DR) plan and solution in place, your organization becomes resilient and able to easily resume operations with minimal downtime and data loss.

However, implementing a DR solution can be a complex task for an organization new to the process. Obtaining the expertise, finding a suitable DR site, choosing the right DR solution, formulating an effective DR strategy, and testing DR plans can be overwhelming and lead organizations to implement less than ideal DR plans and solutions.

With disaster recovery as a service (DRaaS), an organization backs up its data and IT infrastructure to a third-party cloud computing environment that restores access and functionality after a disaster. When you work with HPE, and our managed service provider (MSP) partners, you simultaneously gain the power of simplicity and the freedom of flexibility—all while dramatically limiting your risk of data loss and downtime.

What Makes HPE Zerto DRaaS Different?

DRaaS can meet the needs of organizations large or small with a predictable pay-as-you-go service model. But not all DRaaS offerings are created equal. DRaaS is a combination of both the experts delivering the service and the underlying technology solution powering the service.

HPE Zerto Software combines disaster recovery, ransomware resilience, and cloud mobility in a single, software-only solution and underpins more than 350 of our MSP's DRaaS offerings. Our innovative continuous data protection technology (CDP) offers both an unmatched level of security and a continuous stream of recovery checkpoints to which you can rewind anything, from files to entire data centers. Additionally, HPE Zerto delivers:

- **The lowest RPOs and RTOs in the industry.** We deliver near-zero data loss coupled with downtime of just minutes using our CDP technology.
- **True disaster recovery.** Unlike solutions whose core systems still rely on backup, HPE Zerto provides comprehensive DR with CDP and industry-leading RPOs and RTOs.
- **Cloud agility.** HPE Zerto supports DR and mobility to, from, or between multiple clouds. With no vendor lock-in, the solution provides true protection and mobility across public and private clouds and any hybrid and multicloud deployment.
- **Ransomware resilience.** With HPE Zerto journal checkpoints, fully automated failover and failback recovers encrypted files and data in minutes, to within seconds of when an infection occurred.
- **Nondisruptive testing.** HPE Zerto runs failover, dev, and other QA tests at any time without production impact, helping to meet aggressive SLAs.
- **Easy onboarding.** With consumer-level simplicity, HPE Zerto can be up and running in under an hour, avoiding disruption to daily operations.



Flexible Deployment

Choose a partnership that makes the most sense for your organization—from self-managed to partially or fully managed—and explicitly define both your responsibilities and those of your MSP.



Predictable Billing

Take advantage of flexible billing models that are predictable and consumption based. HPE Zerto simplifies your planning as your enterprise grows, migrates, and expands.



Flexible Staffing

The HPE Zerto software-only interface is easy to use—no matter where your workloads are stored—lessening expertise requirements for ever-evolving infrastructure options.

Working with an HPE Zerto MSP means reaping the benefits of a single-point DRaaS solution that covers all ends of your data center. With HPE Zerto, you can manage, access, and protect workloads and applications without any major re-architecting. As you tailor your experience, rest easy knowing that HPE Zerto is ready to scale and evolve with your organization without locking you into any specific vendor.

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