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NET3 TECHNOLOGY

WHY CHOOSE
ZERTO
FOR DISASTER
RECOVERY

DISASTER RECOVERY AS A SERVICE

Ransomware attacks have become increasingly common in recent years, targeting organizations of all sizes and industries. The consequences of a ransomware attack can be devastating, with organizations losing access to critical data and systems and even facing financial losses and reputational damages.

To combat the ever-growing threat of ransomware, Zerto, a Hewlett Packard Enterprise company, uses a combination of advanced technologies and best practices.

From the features of CDP and journal-based replication to the benefits of granular recovery and seamless integration, there are many reasons to pick Zerto for ransomware resilience. Here are the top five:
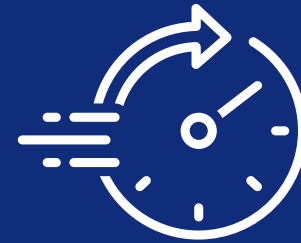
Net3 Technology

Recover everything from files to datacenters.

With Zerto, organizations can recover not only individual files and folders but entire virtual machines, applications, and datacenters as well.

Match the pace of today's digital business environment.

Zerto offers near real-time replication and data protection through CDP. This is critical in today's fast-paced business environment, where even the smallest amount of downtime can be costly and disruptive.

Leverage-rather than replace-what you already own.

Zerto integrates seamlessly with existing IT infrastructure through open APIs. Organizations can easily incorporate Zerto into their existing disaster recovery plans with automated processes.

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Benefit from a resilience strategy tailored to your needs.

Zerto offers flexible recovery options. Instead of modifying infrastructure to meet the demands of an inflexible solution, organizations can tailor Zerto to meet their unique needs—recovering data to the same location, a different location, or a cloud-based platform.

Simplify your infrastructure and management overhead.

Zerto is easy to use. It's intuitive and user-friendly. Even organizations with limited IT expertise can use Zerto to successfully recover from ransomware attacks—no additional data centers or personnel required.

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Zerto for ransomware resilience provides comprehensive recovery capabilities, uses real-time replication and synchronization, integrates seamlessly with existing IT infrastructure, offers flexible recovery options, and is easy to use.

If you're interested in learning more about how Zerto can help de-risk your organization from ransomware attacks, visit
https://www.n3t.com/draas/zerto

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