

CLOUD CONNECT DR

Cloud Based Disaster Recovery as a Service (DRaaS)

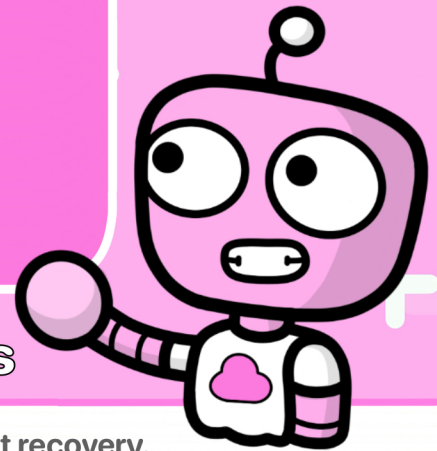
93% of companies without a Disaster Recovery (DR) plan are out of business within a year of a major disaster, while 96% of companies with a trusted plan were able to survive.

With about half of companies reporting outages lasting more than a day in the past five years, there is no debate how important a robust DR strategy is to your business, Informed customers know this; however, an astounding number are not satisfied with their current approach making now the perfect time to talk to look at our DRaaS solutions.

PCS offers non-disruptive testing and near instant restore of virtual guests, applications, or entire sites.

When to use

- Accidental deletion
- Malware and viruses
- Malicious employee activity
- Natural disasters
- Hardware failure
- Periodic testing and audits

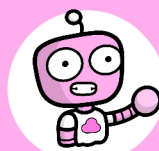


PCS differentiators

- No conversion or complexity just lightning fast recovery.
- Integrated security platform and threat mitigation
- Expertise from the #1 Veeam and Zerto CSP globally
- Usage-based pricing model for cost savings
- Self-service with assisted on-boarding and failover or fully managed DRaaS options
- Regulation compliance including ISO 27001/20000 and GDPR
- Colocation options for legacy system support

Contact us for more information on PCS Cloud Connect DR!

PCS



www.pcs-systems.com

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CLOUD CONNECT DR

Is it for your business?

Existing on-premises Veeam and Zerto customers

Customers eliminating costly secondary sites

Customers with an active hardware refresh for DR infrastructure looking for OPEX alternative

Customers looking for rapid recovery against ransomware, malicious activity, and site failure

Compliance or audit driven customer industries

How it works

Complete wizard-driven setup in under an hour

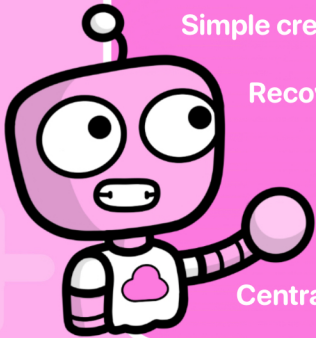
Simple creation of replication jobs and recovery groups allow for pre-configured DR strategies

Recovery Time Objectives (RTOs) and Recovery Point Objectives (RPOs) in minutes

End-to-end encryption in flight and data at rest

Full, partial, and test failover/failback orchestration

Centralised DR management, network configuration, reporting and user management



Taking next steps

Link to existing Veeam/Zerto install in minutes

3 TB replication storage with burstable compute resources

Console access for recovery group failover and failback

Seamlessly convert into any DR strategy

Start the discussion

What is your organisation currently doing to minimise the impact of ransomware, malicious deletion and site failure? What are the results?

What are your company's RTO/RPOs for applications? Does your leadership agree?

How often is your DR site hardware refreshed? Do you prefer a CAPEX or OPEX model?

Many organisations are shifting their IT staff to revenue generating tasks and leveraging managed DRaaS. Where are your priorities?

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