

# DRaaS

## Reliable and affordable disaster recovery

### Challenge

Enterprise-caliber disaster recovery is unattainable for companies that lack the resources to build and maintain a second datacenter.



Veeam-powered Disaster Recovery as a Service (DRaaS) allows you to work with trusted service providers to customize a DR plan that fits your needs and budget. Built on Veeam® Data Platform, partners support customers from plan development to testing, documentation and full management without needing to invest in a second datacenter.

With Veeam Cloud Connect, part of Veeam Data Platform, you can send replicas to a service provider and experience fully integrated, fast and secure image-based DR.

✓ Ensure business continuity without a second datacenter

✓ Accelerate time to value with turnkey solutions

✓ Meet recovery objectives with customized SLAs

✓ Access expertise to execute a DR strategy

### Key capabilities

#### One platform

A single platform to meet customized SLAs and protect ALL workloads, whether they are on-premises, cloud, virtual or physical.

#### Continuous data protection

Leverage Veeam CDP or snapshot based replicated to address your tiered workload strategy.

#### Managed on your terms

With a DRaaS Veeam competency partner, you can choose your SLAs and management level, ranging from hands-on to fully managed.

#### Flexible Failover and Failback

Securely failover and failback specific VMs or the entire site without data loss and minimal disruption.

#### Securely designed with encryption

Data is encrypted at the source, in flight, and at rest through a secure SSL/TLS connection.

#### Specialized expertise

Veeam-powered DRaaS providers support with orchestrated workflows, storage management, testing and reporting methodologies and more.

Protected workloads

### Managed Backup and DR as-a-Service

With Veeam-powered Service Providers

Datacenter	Cloud	Endpoints	SaaS
<ul style="list-style-type: none"> <li> VMware vSphere</li> <li> Microsoft Hyper-V</li> <li> Nutanix AHV</li> <li> Red Hat</li> <li> Windows Server</li> <li> NAS</li> <li> Linux</li> <li> Oracle Linux KVM</li> </ul>	<ul style="list-style-type: none"> <li> AWS</li> <li> Microsoft Azure</li> <li> Google Cloud</li> <li> IBM Cloud</li> <li> VMWare Cloud Director</li> <li> Kubernetes</li> </ul>	<ul style="list-style-type: none"> <li> Windows OS</li> <li> Mac OS</li> <li> Linux</li> </ul>	<ul style="list-style-type: none"> <li> Microsoft 365</li> <li> Microsoft Teams</li> <li> Salesforce</li> </ul>

According to the 2024 Cloud Protection Trends report, customers look to DRaaS for:



“ Ransomware infected and encrypted our entire on-premises IT infrastructure, including backups. HostedBizz performed DRaaS using Veeam replicas, and our critical systems were up and running in under two hours. ”

**Joanne Porporo**  
 Manager of IT and Physical Resources,  
 Eastern Ontario Health Unit

[Read the full story](#)

➔ Learn more: [vee.am/DR](https://vee.am/DR)