



Disaster Recovery as a Service (DRaaS) with Oracle Dbvisit Standby

WHAT IS RECOVERY POINT ORACLE DRaaS WITH DBVISIT STANDBY?

Recovery Point Oracle DRaaS with Dbvisit Standby (Oracle DraaS) is a Disaster Recovery as a Service (DRaaS) offering that uses Dbvisit Standby to protect and recover Oracle database-powered workloads. The service includes continuous data replication, and on-demand recovery infrastructure to deliver Oracle-aware, high performance Recovery Point and Recovery Time Objectives for Oracle database-powered workloads. Oracle DraaS supports all Oracle OS environments, thereby providing you with the flexibility to manage your onsite or cloud-based production Oracle-powered resources to optimize your ROI and cost savings.

Oracle DRaaS is available as a Fully Managed Service, with 24x7 access to highly credentialed support staff. The solution supports all Oracle-supported OS platforms (Linux, Windows, Solaris, AIX, HP-UX). Hybrid configurations combining your own hosted storage and/or compute with Recovery Point's INcloud infrastructure are supported. All services are delivered from Uptime Institute Tier III certified facilities.

In addition to comprehensive Oracle database support, Recovery Point offers a full suite of DRaaS solutions for other platforms and databases, including Wintel, IBMi, AIX, and z Mainframe, so you only need one provider for all of your resilience needs.

PERFORMANCE THAT MEETS YOUR NEEDS



Replication



Cloud Storage



High Availability

WHAT DO YOU GET?

KEY RESILIENCE FEATURES:

High-Speed Recovery

Upon a disaster declaration, virtually any size Oracle database-powered workload, with any amount of compute and storage, can be back in service in an average of 15 minutes, depending upon the total system configuration. Dbvisit Standby keeps the Recovery Point-hosted secondary database in continuous sync with the primary production environment, and aids in rapidly rebuilding the primary environment back to its original configuration, ready for "graceful switchover" role reversal, once the original primary database environment has been reinstated.

Recovery Orchestration

At the time of a test or declaration, the Oracle DRaaS solution brings up the hosted environment in an ordered, data-protecting, orchestrated sequence, ensuring the fastest activation possible.

Data Loss Avoidance

Consistent replication ensures that changes made to the production database(s) are continuously applied to the Recovery Point-hosted secondary environment, minimizing your RPO exposure.

Oracle-compliant Protection

Because the Recovery Point Oracle DRaaS service complies with Oracle's guidelines for disaster recovery (log shipping and continuous validation), you are not just protected against datacenter wide issues such as hardware failures, power issues or natural disasters; you are also protected against logical failures such as database or disk corruptions.

Convenient Testing and Verified Recoverability

You can be assured that your files, applications, and servers can be reliably validated when needed, with simple non-intrusive DR testing on temporary clones derived from the disaster recovery site target storage.

Total Solution Visibility

You always have complete visibility into your backup and server environments, via redundant solution management interfaces in both your production and recovery environments. Proactive monitoring and built-in alerts will help discover and resolve issues in your IT environment before they have a significant impact.

KEY SERVICE FEATURES

Cost savings compared to conventional recovery services

- Our solutions help you eliminate equipment ownership and obsolescence costs.
- Minimize ongoing monthly costs by acquiring many services on demand.

Proof that the solution works before you buy

- Our no-cost, proof-of-concept testing program establishes confidence in both the solution and our award winning services. You can “try before you buy.”

Fully Managed Service format

- Enjoy 24x7 direct access to Recovery Point’s highly credentialed support staff.

Flexible contract terms

- Scale up or scale down as your needs change.
- Optional Managed Application Recovery Services
- Leave the hard stuff to us. We’ll orchestrate your recoveries and hand you back your applications, ready for login.

WHY CHOOSE DRaaS POWERED BY RECOVERY POINT?

- Over 20 years of recovery execution experience supporting complex IT environments

- Industry leadership recognized by the leading analysts

- Reliable, resilient solutions delivered from Uptime Institute Certified Tier III facilities

- Support for large heterogeneous environments and legacy systems

- Low cost, national “Last Mile” network with equal access to over 700 carriers

INDUSTRY RECOGNITION

Recovery Point named a leader in the June 2019 Gartner Magic Quadrant for DRaaS, scoring the highest in Ability to Execute for the third consecutive year.

“Recovery Point proposals for recovery of non-x86 workloads and mainframes are consistently the most competitive in pricing and feature capability, while offering no-obligation proofs of concept. Customers applaud Recovery Point’s staff in terms of technical expertise, support, ingenuity and executive management involvement.”

[Gartner Magic Quadrant for Disaster Recovery as a Service, June 2019 \(source\)](#)

Recovery Point received the highest product score (3.92 out of 5.0) for the Medium-Complexity Customer Environment use case, highest (3.95 out of 5.0) for Small Enterprise Customer Environment, third highest (3.87 out of 5.0) for Midsize Enterprise Customer Environment and third highest (3.7 out of 5.0) for Low-Complexity Customer Environment.

[Gartner Critical Capabilities for Disaster Recovery as a Service, June 2019 \(source\)](#)

RECOVERYPOINT

ABOUT RECOVERY POINT

Recovery Point Systems is a nationwide leader in cloud-based business resilience services. Serving commercial organizations ranging from the Fortune 500 to SMBs, as well as Federal, state and local governments, Recovery Point delivers a comprehensive suite of IT resiliency and disaster recovery solutions for heterogeneous environments ranging from mainframe to desktops. Learn more at www.recoverypoint.com.