

Introducing Zero Data Loss: StandbyMP's new optional feature, available exclusively for Oracle Standard Edition

UPGRADE YOUR STANDBY MULTIPLATFORM SOFTWARE TO ZERO DATA LOSS (ZDL)

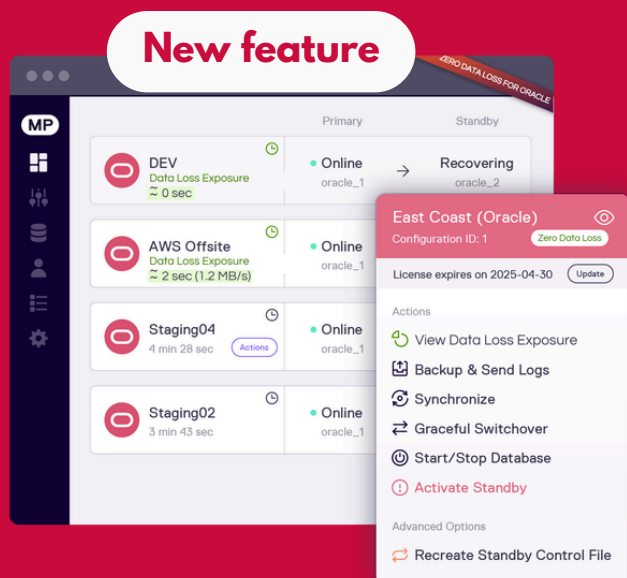
The Database Experts partner with Dbvisit to offer our customers comprehensive, intuitive and trusted Disaster Recovery

Dbvisit Standby MultiPlatform (StandbyMP) ensures disaster recovery (DR) for Oracle SE, reducing business disruption and ensuring database continuity.

Dbvisit StandbyMP enables management of your Oracle SE disaster recovery configurations through one common GUI, simplifying disaster recovery. It's available on-premises, in the cloud, and for hybrid infrastructure.

Meet your RTO and RPO requirements with a continuously verified standby database that is always available and ready to take over.

What Zero Data Loss brings to StandbyMP *



*ZDL is a licenceable feature

Why upgrade to ZDL?

- **Reduce potential data loss from minutes to less than a second in suitable environments.**
- **Protect more of the transactions that matter, from payments and bookings to inventory movements and customer records.**
- **Avoid the need to move to Enterprise Edition for greater data protection.**
- **Keep your existing DR setup, with no new infrastructure or new dependencies required.**

Get in touch with one of our experts today.

- **Dual Layer Replication:** ZDL adds a second replication layer, continuously streaming changes from the primary's active redo logs to the standby. On activation, transactions not yet shipped by archive log transfer can still be recovered.
- **Low RPO Without Compromise:** Achieving near-zero data loss used to mean high costs, added complexity or system-level changes. Configure ZDL through the GUI or CLI, manage it from the StandbyMP Control Centre, and keep the affordability of Oracle SE.
- **All the Features, Sub-Second RPO:** ZDL keeps everything that makes StandbyMP the most popular DR solution for Oracle SE: set-and-forget archive log replication, graceful switchovers and switchbacks, intelligent activation to points in time, one-click actions and test/dev snapshots.
- **Wide Oracle Technology Support:** Supported across file-system, OMF and ASM; Linux and Windows; ODA and SE2; and OCI (BDBS and Compute VM/Bare Metal).
- **Easy Upgrade Path:** Upgrade quickly using a guided workflow in the GUI or CLI. There are no new dependencies, and all existing StandbyMP operations stay the same.

