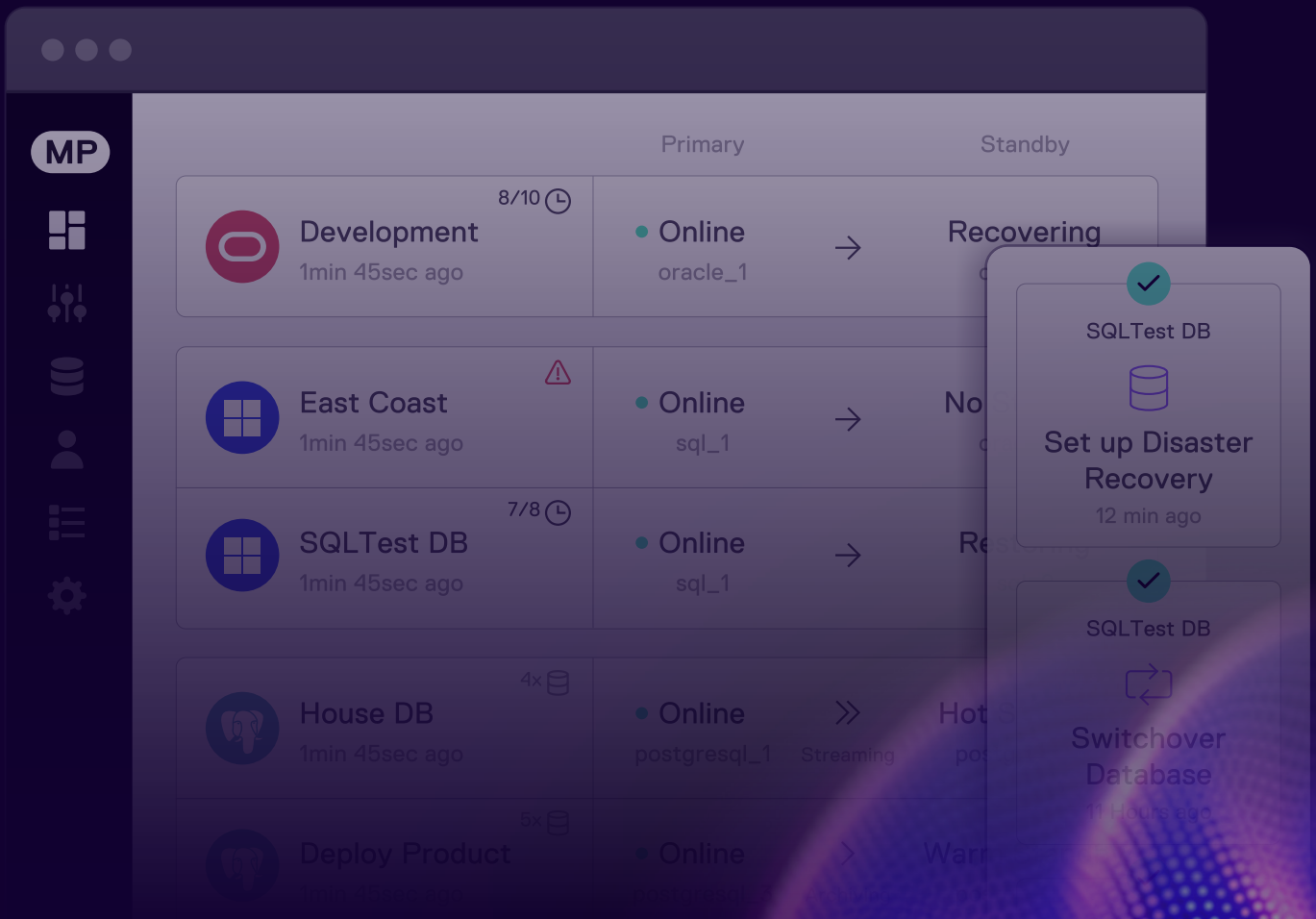


Enterprise-Class Disaster Recovery



Standby MultiPlatform (StandbyMP) enables intuitive creation and management of a best-practice warm standby database for Oracle Standard Edition.

- Resilient protection across all disaster types
- Immediate failover with minimal data loss
- Easy implementation even in existing environments
- Facilitates best practices - DR Testing, Patching, and Reporting

Proven and Trusted Solution

StandbyMP is backed by a team of database experts who provide support, and optional implementation services, ensuring flawless operation of your environment.

1800+

StandbyMP Customers

120

Countries use StandbyMP

95%

Customer Renewals

96%

Customer Satisfaction

FUJI XEROX



Singtel

BARCLAYS



fiserv.

ETIHAD
AIRWAYS

dun & bradstreet

HERMÈS
PARIS



NEC

ABB

Enterprise-Class

StandbyMP is Gold Standard Disaster Recovery (DR) delivering easier operation, and unified best-practice DR for Oracle Standard Edition (SE), Microsoft SQL Server, and PostgreSQL.

Best-practice Disaster Recovery:

- ♦ Effortless standby database creation
- ♦ Continually verified database integrity
- ♦ Resilience across all disaster scenarios
- ♦ Fast recovery with minimal data loss
- ♦ Intuitive workflows like one-click switchovers
- ♦ Facilitates DR best practices
 - DR Testing
 - Patching
- ♦ Scalable
 - Centralized GUI
 - Fully featured API and CLI



DR for Oracle SE

- Like Oracle Data Guard, StandbyMP uses physical replication to create, manage, and monitor standby databases.
- Set up Oracle Enterprise Edition-like DR on Oracle SE and save 75% on Oracle licensing.
- Technology support including, RAC, Multitenant, ASM, OMF, ODA and FSDR.



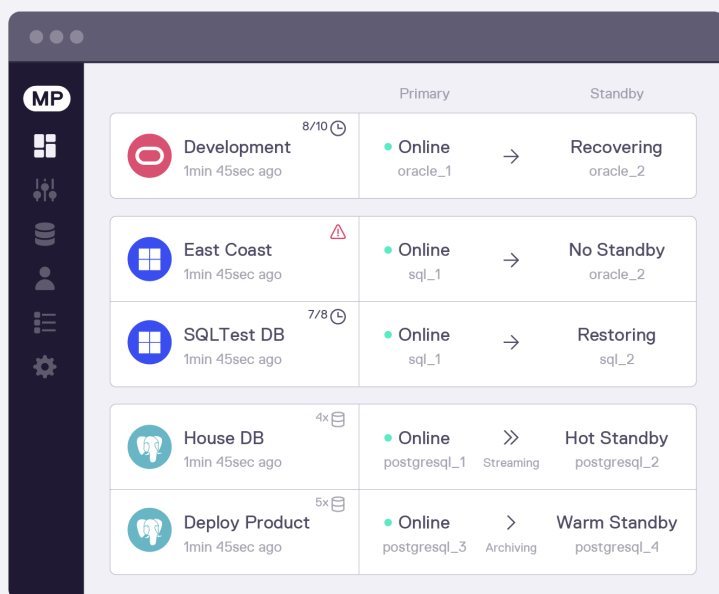
DR for PostgreSQL

- StandbyMP was built for usability and reliability, offering the first truly user-friendly UI for PostgreSQL DR.
- PostgreSQL has different workflows & utilities depending on version, replication method, and underlying operating system. StandbyMP adapts to any environment, delivering standardized and automated HA/DR.
- StandbyMP simplifies, automates and de-risks standby creation (Archive or Streaming modes) and management.
- Pre-checks, intuitive workflows, and multi-cluster actions make PostgreSQL DR fast and scalable.



DR for Microsoft SQL Server

- Low bandwidth requirement, yet fully featured, StandbyMP is a smarter alternative to Log Shipping and Asynchronous AGs.
- Fully featured with zero-data-loss switchovers, user replication, scheduled reporting, application redirection, and real-time monitoring.
- Easily manage hundreds of databases with multi-database actions, even on Standard Edition. Easy to implement in existing environments, with NO NEED for Windows Failover Clustering (WSFC).



The most trusted solution for DR on Oracle SE, SQL Server and PostgreSQL



Ultimate protection

- **Continuous verification** of the standby ensures quick, successful failover at any time.
- **Transaction-level physical replication** for identical data replication.
- **Zero-data-loss migrations** with 'Graceful Switchover'.
- **Simplified DR testing** with fast database activations, and integrated DR Testing on Oracle SE and SQL Server.
- **Pre-check systems and real-time monitoring** proactively reduce risks.



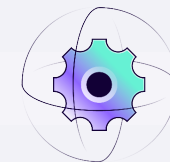
Intuitive and easy operation

- **Centralized UI** to create, manage, and activate your standby (Oracle SE, SQL Server and PostgreSQL).
- **Guided workflows** save time and eliminate error, enabling operation by more junior IT members.
- **Low overhead** through automation of administration tasks such as log file management.
- **Smart notifications** are delivered in real-time and are viewable by mail, browser or Slack.



Fast recovery, minimal data loss





- **Anytime failover** to the warm standby.
- **Automated failover** (or assisted) after issue detection by real-time monitoring.
- **Minimal data loss (RPO)** of typically 5 minutes for Oracle SE, 3 minutes for SQL Server, and 2 minutes for PostgreSQL (user configurable).
- **Fast recovery (RTO)** in just a few minutes.
- **Low overhead architecture** minimizes production environment impacts.



Automated to eliminate manual processes and risk


- **Failover Assistant** enables automated or guided failover after near-instantaneous issue detection.
- **One-click resynchronization** of the standby database prevents complex manual processes or a rebuild of the standby database.
- **Zero-data-loss switchovers** through orchestration of planned switchovers by StandbyMP.

The screenshot displays the StandbyMP interface with a sidebar on the left containing icons for MP, a grid, a list, a database cylinder, a person, and a settings gear. The main area shows a table with columns for instance details and status. The table has three rows: 'Development', 'East Coast', and 'SQL Test DB'. The 'Development' row shows '8/10' with a clock icon, 'Development' with a red icon, '1min 45sec ago', 'Online' with a green dot, 'oracle_1', and 'Recovering'. The 'East Coast' row shows a red warning triangle, 'East Coast' with a blue icon, '1min 45sec ago', 'Online' with a green dot, 'sql_1', and 'No S'. The 'SQL Test DB' row shows '7/8' with a clock icon, 'SQL Test DB' with a blue icon, and 'Online' with a green dot. A modal window is open in the bottom right corner with a green checkmark icon, titled 'SQLTest DB', containing a database cylinder icon, the text 'Set up Disaster Recovery', and '12 min ago'.

Primary		Standby	
<div>8/10 ⌚</div> <div> Development</div> <div>1min 45sec ago</div>	<div>● Online</div> <div>oracle_1</div>	<div>→</div>	<div>Recovering</div>
<div></div> <div> East Coast</div> <div>1min 45sec ago</div>	<div>● Online</div> <div>sql_1</div>	<div>→</div>	<div>No S</div>
<div>7/8 ⌚</div> <div> SQL Test DB</div>	<div>● Online</div>	<div>→</div>	<div>Recovering</div>

✓

SQLTest DB



Set up Disaster Recovery

12 min ago



StandbyMP Technical Specifications

Oracle Databases:

Oracle 10.2.0.5 to 23ai (64bit)

Oracle Editions:

Oracle Enterprise Edition

Oracle Standard Edition (SE, SE1, SE2)

Oracle Express (XE)

Oracle Storage Support:

ASM, Filesystem

ACFS for Oracle Storage Support

Oracle Operating Systems:

Windows 2008R2 and above (64bit)

Linux – Intel and AMD (64bit)

SQL Server Databases:

SQL Server 2012 to 2022

SQL Server Editions:

SQL Server Enterprise Edition

SQL Server Standard Edition

SQL Server Express

SQL Server Operating Systems:

Windows Server 2012 and above (64bit)

Linux – Intel and AMD (64bit)

PostgreSQL Databases:

PostgreSQL v10 - v16

PostgreSQL Operating Systems:

Windows Server 2012 and above (64bit)

Linux – Intel and AMD (64bit)

Including Ubuntu and CentOS.

The screenshot displays the StandbyMP web application interface. On the left is a sidebar with navigation icons. The main area shows a table of databases with columns for 'Primary' and 'Standby' status. The table lists several databases: Development, East Coast, SQLTest DB, House DB, and Power Product. Each row shows the database name, its status (e.g., Online, Recovering), and the instance name (e.g., oracle_1, sql_1, postgresql_1, postgresql_3). A modal window is open on the right, showing options for 'SQLTest DB' including 'Set up Disaster Recovery' and 'Switchover Database'.

Database	Primary	Standby
Development	Online oracle_1	Recovering
East Coast	Online sql_1	No
SQLTest DB	Online sql_1	Recovering
House DB	Online postgresql_1	Hot Standby
Power Product	Online postgresql_3	Warm Standby