Standby ⬤

DISASTER RECOVERY SOFTWARE FOR ORACLE DATABASES

Gold standard database continuity for Standard Edition

Complies to industry best practices

Automates operational tasks to reduce risk and save time - just set and forget

Easy to use and manage

Protects you with industry-leading security

Cost-effective and performance enhancing

Continuous database protection

Standby provides database continuity by delivering Gold Standard protection of your Oracle databases.

It does this by enabling effortless creation of your standby database and continual verification of its integrity, automating operational tasks to save time and prevent errors, streamlining migrations using Graceful Switchover functionality, and simplifying database management through tools like one-click re-synchronization. What's more, our easy-to-use GUI monitors all your Oracle databases - no one makes it this easy.

Standby is trusted in over 110 countries to protect Oracle SE databases against disaster, which includes hardware failures, natural disasters and human error. It helps to protect your critical data infrastructure, whether on-premises, in the cloud or a hybrid configuration. Standby also ensures you get improved performance from your existing Oracle infrastructure by offloading resource intensive operations to the standby, such as reporting and backups.

DBVISIT

PROVEN, RELIABLE AND SECURE

Standby is backed by a team of Oracle experts who provide support and optional implementation services designed to ensure flawless operation of your environment.

Standby ensures your data remains secure during processing with encrypted communication between all Standby components.

- In the market for 15 years, protecting Oracle databases

- Used and recommended by major Oracle partners

- Fully supports Oracle Unified Auditing

FULLY FEATURED

Standby v10 now delivers even greater protection and value with support for up to three pluggable databases and additional benefits to improve primary database performance and reduce operational overhead.
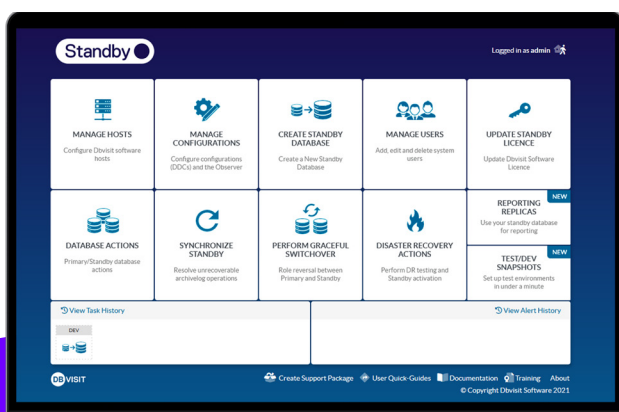
Gold standard database continuity:

- New - Multi-tenancy support allows up to 3 pluggable Oracle SE databases

- Anytime Failover capability (automated or manual) that can be configured to accommodate RTO and RPO requirements

- Physical replication at the transaction level ensures that Standby database integrity is continually verified

- Achieve Graceful Switchover for migrations with zero data loss

- Minimize Standby data loss risk with one-click resynchronization

- Streamlined DR test options allow regular, non-destructive DR testing

Complies with industry best practice:

- Dbvisit Standby + Additional application layer solution = Best practice DR

- Adheres to Oracle's best practice policies ensuring solution reliability and ongoing Oracle support

- Supports high availability/clustering - RAC and HASE

Automates operational tasks to save time and prevent risk:

- New - Improved network management utility that better handles unstable networks and performs automatic resolution of remote execution errors

- Effortless creation of one or more Standby databases using OM, ASM or even RAW device based storage

- Automated transaction log management and support package creation

- Transportable media support option for creating large standby databases

- Support for custom pre and post-processing scripts

Easy to Use and Manage:

- New - More streamlined central console
- Simple to install and configure with no changes necessary to your existing Oracle environment
- Manage multiple Primary and Standby databases from one intuitive GUI to reduce complexity
- Precheck system saves time and prevents human errors in DR tasks
- Multi-language interface – English, French, German, Spanish, Japanese and Chinese

Protects You with Industry Leading Security:

- Trusted end-point control for host system authentication
- Encrypted file and intrusion-resistant network structure
- User management and access controls
- Configurable log application delay to help mitigate human error and ransomware attacks

Cost Effective and Performance Enhancing:

- Improve primary database performance by maximizing the use of your Standby infrastructure:
- New - Dbvisit Reporting Replicas allow you to offload performance intensive tasks from your primary database onto your Standby, while ensuring that you always have fresh data to work with
- New - Test/dev Snapshots allow very quick creation of test/dev environments from the Standby database, often within seconds
- Cascading Standby databases are created from the original standby database for performance improvement or risk reduction
- Simplifies CI/CD integration by enabling fast and simple creation of database environments for testing
- Cost-effective DR solution that provides Data Guard-like benefits without the need to move to Enterprise Edition

TECHNICAL SPECIFICATIONS

Oracle Databases
10.2.0.5 to 19c (64 bit versions)

Oracle Editions
Oracle Enterprise Edition
Oracle Standard Edition (SE, SE1 and SE2)
Oracle Express (XE)

Dbvisit Standby Version 10

Storage
ASM and Filesystem

Operating Systems
Microsoft Windows 2008R2 and above (64bit)
Linux: Intel & AMD (64bit)
Unix: AIX, Solaris (v9 only)

DBVISIT

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Standby

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