



Dbvisit Replicate: Real-time database streaming

Move data your way!

People inside and outside your organization expect continuous access to ever increasing volumes of data from an expanding variety of sources. Business on the other hand stipulates lower operating costs and reduced capital expenditure. To manage this balancing act requires regular, often continuous, movement, migration, distribution, and sharing of data.

Dbvisit Replicate is a comprehensive and flexible software product providing affordable logical replication for organizations using Oracle® databases. It is straightforward to install and configure, and comes with all the tools and utilities you expect for easy management.

It is ideal for migration projects, off-loading for real-time business decisions, feeding department and division applications, and sharing data across the enterprise.

Highlights

Efficient redo log-based change data capture mining technology detects changes at the source database and delivers the changed data to one or more targets

Real-time replication across Oracle® & non-Oracle® databases on different OS platforms

Simple or complex replication topologies

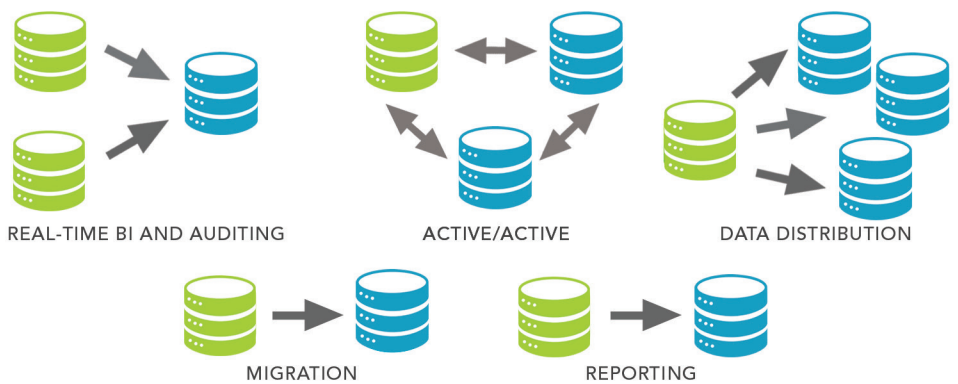
Flexible and powerful 2- or 3-tier architecture for scalability and efficiency

Optional downstream capture to offload mining of the redo logs to other servers

Uni-directional and bi-directional replication for Master-to-Master and Master-to-Slave replication

Whole database, schema and individual table replication; data (DML) and structure (DDL) changes

Captures and stores database changes for auditing purposes and real-time loading of data warehouses



Different editions for different needs

When it comes to Oracle® database replication one size does not fit all. This is why **Dbvisit Replicate** offers three different product editions and a range of pricing plans to align what you purchase with your current requirements. Choose from Replicate LTD, XTD or MAX to provide a robust replication solution appropriate for your organization.

Trial it now

Dbvisit Replicate can be rapidly installed and configured. That is why we offer a 30 day free trial that allows you to download and experience it in your own environment. Or take a free Test Drive from our web site, simply provision your own personal source and target databases and explore the system online.



more info and download: www.dbvisit.com

contact us: sales@dbvisit.com

Benefits

Complex data replication completed with minimal outage and resources

Enables zero-downtime migrations

Real-time data means informed decision-making

Business continuity through uninterrupted access to mission critical data

Trained and supported staff feel confident in ensuring organization-wide data integrity

Features

Straightforward, wizard driven install process

Flexible architecture

Shares, migrates, synchronizes and consolidates data in real-time

Powerful conflict detection, notification and resolution

Comprehensive training and support



Business continuity

In addition to the conflict detection and resolution processes built into **Dbvisit Replicate** our software ensures all committed records are securely delivered to your target database, even in the event of an outage. This saves you the inconvenience of dealing with system interruptions, hardware unavailability or restoration delays and ensures business continuity.

Dbvisit Replicate delivers:

- Automatic recovery of errors and network issues
- Encryption of data sent across the network
- Built-in conflict detection and resolution
- Replication console for complete overview and management

Peace of mind



Dbvisit Replicate is backed by **Dbvisit Protect** support and maintenance services that are designed to ensure your software continues to operate flawlessly with all Oracle® updates and upgrades and new versions of your operating system.

Additionally, you can combine **Dbvisit Replicate** with **Dbvisit Standby** to provide a powerful disaster recovery layer for your database environment, delivering your users and management assured business continuity, security and confidence in your data systems.

Replicate training



Dbvisit offers training for **Dbvisit Replicate**, enabling you to take full advantage of the features and capabilities within the product. Become a **Dbvisit Replicate** Certified Associate and ensure that your staff are able to support your Dbvisit Replicate solution. Contact education@dbvisit.com for more information.

Technical specifications

ORACLE DATABASES	9.2 to 12.1
ORACLE EDITIONS	Enterprise / Standard (both including RAC) Standard One / Oracle XE
SOURCE DATABASES	Oracle
TARGET DATABASES	Oracle / MySQL (InnoDB) / Microsoft SQL Server
OPERATING SYSTEMS	Microsoft: Windows Linux: x86, AMD64, EMT64, x86_64 SunOS: Intel and SPARC HPUX IA64 AIX Full technical specifications: http://www.dbvisit.com



Oracle is a registered trademark of the Oracle Corporation.
Microsoft Windows and SQL Server are registered trademarks of Microsoft Corporation