

# Double-Take<sup>®</sup> Share<sup>™</sup>



## Increase business agility through real-time data sharing

### Easy, real-time data sharing between databases - even between different hardware, operating systems and database platforms

Sharing data across different databases, applications and physical, virtual or cloud platforms can be complex and have a negative impact on productivity and revenue. And, if you're not analyzing up-to-the-minute data housed in your disparate systems, you're missing out on valuable business intelligence.

Double-Take Share makes it easy to capture, transform, enhance and replicate database information to enable your business to achieve greater productivity, higher profitability and immediate ROI with no programming — and without downsides, complexities and complications commonly associated with traditional ETL tools.

#### Key Benefits:

- Addresses virtually any data sharing need
- Improves business decision making with real-time data access
- Breaks down the barriers that trap data in isolated databases and keeps them in sync
- Eliminates lock-in to vendors and old technology
- Does away with the costs and complexities associated with slow, error-prone ETL tools and manual processes



## Double-Take Share Solves All Your Data Sharing Challenges

### **Integrates applications and keeps data in sync**

Captures, transforms and replicates data between databases, allowing users to see each other's data in real-time.

### **Enables real-time BI and reporting**

Enables you to run reports on-demand using real-time data. Organizations with legacy applications and data can replicate and transform the content to alternate platforms, such as Microsoft Azure, for queries, centralized reporting, and BI access.

### **Feeds real-time data to mission critical applications**

Feeds data to mission critical applications – such as eCommerce, web portals, or other distributed applications.

### **Offloads production data for queries, maintenance, backup and more**

Keeps production servers responsive by offloading production data to a secondary server (of similar or dissimilar OS or hardware type) so that queries and maintenance can be performed on the secondary copy.

### **Consolidates multiple databases**

Brings data from multiple databases together for data warehousing or to reduce the number of vendors and platforms you must support.

### **Migrates and modernizes legacy databases**

Provides movement and transformation across database platforms to make your migrations simple. Minimizes downtime and its impact on productivity by replicating and transforming data while users remain online and active.



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