

SchoonerSQL Self-Assessment:

Is SchoonerSQL right for you? Five factors to help you decide.

Number 1. You need an enterprise-grade OLTP database.

If you need enterprise-grade functionality, adding SchoonerSQL to your IT menu will save you money while making it easier to meet the SLAs you offer internal clients. SchoonerSQL is a comprehensive enterprise database, 100% compatible with MySQL for easy adoption, ready to be deployed with the most demanding mission critical applications. Highly transactional workloads will benefit from complete data consistency with zero data loss through synchronous replication.

Number 2. Maximum availability (99.999%) matters to your organization.

Unplanned downtime is expensive and embarrassing. SchoonerSQL offers a robust high-availability solution that brings full-service continuity to all of your database applications. Built-in automated failover coupled with parallel replication ensures high availability without compromising performance.

Number 3. IT demands are increasing; IT budget is flat.

SchoonerSQL delivers enterprise-grade database functionality comparable to Oracle Database with Data Guard and Microsoft SQL Server, but at a substantially lower TCO (total cost of ownership). Save 70-80% in database licensing costs by selecting SchoonerSQL instead of Oracle, Microsoft or Sybase. You'll also save on annual operating expense. Already running these enterprise database solutions? Consider SchoonerSQL for any new projects requiring a mission-critical OLTP database to offset the overall impact of more expensive solutions to your IT budget.

Number 4. Disaster Recovery planning keeps you awake at night.

SchoonerSQL's high-speed asynchronous parallel replication across Wide Area Networks (WAN) ensures data consistency across data centers. Sleep peacefully knowing you're protected from data lag and data loss—complications often faced when replicating across a WAN. Plus, Schooner automates asynchronous WAN failover, providing an easy, user-friendly approach to cross-data-center operations.

Number 5. Your IT team has better things to do.

SchoonerSQL includes manageability and monitoring features that enable database administrators (DBAs) to spend more time on strategic projects by freeing them from time-consuming day-to-day tasks. Interactive graphical user interfaces (GUIs) for managing, monitoring and backing up database clusters free DBAs to invest in innovation that supports the overall business. Online upgrades, migrations, and the adding of nodes can be achieved through few simple clicks.

Learn more

Learn more about SchoonerSQL at schoonerinfotech.com or contact us at info@schoonerinfotech.com.

