

SteelEye® LifeKeeper®

The SteelEye LifeKeeper family of data replication, high availability clustering and disaster recovery solutions enable enterprises of all sizes to ensure continuous availability of business-critical applications, data and supporting IT infrastructure. SteelEye LifeKeeper offers enterprise-grade reliability while simplifying implementation with certified and easy-to-deploy solutions for a wide range of applications and databases most common with Windows and Linux distributions.

SteelEye LifeKeeper provides fault-resilience for the most demanding enterprise deployments at a low cost by supporting configurations built on commodity servers and storage and by removing the need to make application environment changes. LifeKeeper delivers advanced monitoring of servers, networks, operating systems, applications and data along with automated healing capabilities based on policies set by system administrators to ensure that applications and data are always available. LifeKeeper is ideal in environments that run mission critical database and ERP operations and is today

protecting Oracle, DB2, SQL Server, MySQL, Exchange, SAP, Apache and Websphere MQ in major corporations world-wide. As customers look to deploy enterprise applications on Linux and Windows, they can be assured of the high availability benefits of LifeKeeper across the spectrum of AMD and Intel standard platforms.

Supporting the widest range of server and storage configurations from simple LAN clusters to clusters across a Fibre Channel SAN to shared-nothing clusters built around data replication, LifeKeeper lets you deploy the solution that best meets recovery time objectives today while allowing for expansion in the future. With support of both Linux and Windows and the ability to manage both environments from a single console, LifeKeeper can protect the entire IT infrastructure regardless of platform.

With over 25,000 licenses installed in companies of all sizes world-wide, LifeKeeper has established itself as the gold-standard for High Availability Clustering, Data Replication and Disaster Recovery.

Key Features:

- Full monitoring and recovery for business-critical Linux and Windows applications
- Active/Active and Active/Standby Configurations of up to 32 nodes
- Data can reside on shared SCSI, single-path or multi-path Fibre Channel SAN, iSCSI, Network Attached Storage devices or on replicated volumes across either a LAN or a WAN
- Automated availability monitoring, failover and failback of all application and IT infrastructure components
- Simple interface for manual movement of applications between servers to eliminate outages from planned maintenance
- Integrates with SteelEye Data Replication on LAN or WAN for shared-nothing and disaster recovery clusters
- Out-of-the-box solutions available on Linux for protection of:
 - Apache Web Server
 - Databases including DB2 UDB, Informix, Oracle, PostgreSQL, Sybase, SQL Server
 - LAMP e-commerce sites
 - LVM/LVM2 Nodes
 - MaxDB/SAPDB
 - Microsoft Exchange
 - SAP
 - MySQL
 - NFS shares including client locks
 - PostgreSQL
 - Rational ClearCase
 - Samba
 - Sendmail and SAMS
 - Software RAID using "md"
 - VMware Console OS
 - WebSphere MQ
- LifeKeeper Extender lets you easily incorporate protection for any application

About SteelEye Technology

SteelEye is the leading provider of data and application availability management solutions for business continuity and disaster recovery for Linux and Windows. The SteelEye family of data replication, high availability clustering and disaster recovery solutions are priced and architected to enable enterprises of all sizes to ensure continuous availability of business-critical applications, servers and data.

To complement its software solutions, SteelEye also provides a full range of high availability consulting and professional services to assist organizations with the assessment, design and implementation of solutions for ensuring High Availability within their environments. SteelEye is a subsidiary of SIOS Technology, Inc.

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Replicate Any Data. Protect Any Application