



## LifeKeeper® for Linux on Power™

### Key Features:

- Supports both Red Hat Advanced Server and SUSE Linux Enterprise Server
- Runs on OpenPower servers, JS20 Blade servers, and pSeries servers running Linux
- Protects a wide variety of environments including DB2, mySAP, MySQL, Oracle, PostgreSQL and Sybase
- Comprehensive and integrated high availability clustering solution designed specifically for Linux on POWER

The growing maturity and scalability of Linux combined with the performance and cost-benefit of IBM's POWER 5 processor is accelerating the adoption of Linux for business critical deployments. Businesses are deploying Linux on POWER-based platforms to reduce the cost of ongoing operations, dramatically improve TCO, increase speed and flexibility of deployment and to increase the reliability of business critical workloads. These enterprise deployments of Linux demand a robust server environment as well as data and application protection and disaster recovery for business critical applications. IBM, with the Linux on POWER platform, and SteelEye, with over 4000 servers under LifeKeeper protection world-wide, have partnered to deliver LifeKeeper for Linux on POWER to meet these enterprise needs.

### SteelEye Solution Overview

The SteelEye LifeKeeper suite offers data replication, high availability clustering and disaster recovery solutions for Linux on POWER, providing fault-resilience protection for the most demanding enterprise deployments at a low cost. LifeKeeper for Linux on POWER provides all of the advanced monitoring and healing capabilities which customers have come to expect from SteelEye solutions optimized for the POWER architecture. With its support for DB2, Oracle, mySAP, MySQL, PostgreSQL and Sybase, LifeKeeper for Linux on POWER is ideal for environments that run mission critical database and ERP operations. As customers look to migrate to Linux, they can be assured that they get the high availability benefits of LifeKeeper for Linux across the spectrum of AMD, Intel and Power platforms, and that they achieve all the benefits of having a common solution across their entire IT environment.

### Supported Environments

LifeKeeper for Linux on POWER supports both Red Hat Advanced Server and SUSE Linux Enterprise Server.

LifeKeeper for Linux on POWER operates on pSeries servers running Linux, JS20 blades running Linux, and OpenPower platforms. Clusters of up to 32 nodes can be built using either shared Fibre Channel or Network Attached Storage data configurations.

LifeKeeper for Linux supports the following application environments: Apache, DB2, LVM, mySAP, MySQL, NFS, Oracle, PostgreSQL, Samba and Sybase. A Software Development Kit which makes it simple to quickly build protection modules for custom or 3rd party applications is available for use if protection of other applications is needed.

### About SteelEye Technology®

SteelEye is a leading provider of application and data availability management solutions for business continuity and disaster recovery. The SteelEye LifeKeeper family of software products enable enterprises of all sizes to ensure continuous availability of business-critical applications and data on industry standard AMD, Intel and Power servers and storage systems. SteelEye software products are available worldwide and may be purchased directly from SteelEye or through the SteelEye international network of business partners.

To learn more, visit the SteelEye web site at <http://www.steeleye.com>.