LifeKeeper® Protected Program for Enterprise Applications

High Availability and Disaster Recovery for Enterprise Applications

Key Program Features

- Provides software, training, support and access to SteelEye engineers as needed to build highly-available enterprise applications.
- ***LifeKeeper Protected*** denotes applications that are proven to be highly available by SteelEye's certification procedure. This assurance gives end users the levels of confidence that they demand from mission-critical enterprise applications.
- Software ISVs with ***LifeKeeper Protected*** applications have access to SteelEye resource for joint marketing campaigns and co-branded collateral.

LifeKeeper Features

- Runs on all versions Windows 2000/2003 and on enterprise Linux distributions from Red Hat and SUSE. One solution protects both Linux and Windows applications.
- ISV application protection can be integrated with off-the-shelf SteelEye solutions for Oracle, DB2, MySQL, PostgreSQL, Sybase and Informix.
- Data can reside on shared SCSI, Fiber Channel, Network Attached Storage devices or on replicated volumes.
- Automated availability monitoring, failover recovery, and failback of all application and IT-infrastructure resources.

Enterprise applications deployed in today's Internet-enabled global marketplace require 24x7 uptime for uninterrupted business continuity. These applications and the data on which they depend must be highly available with protection against both planned and unplanned outages. Software companies who deliver applications that do not meet these availability requirements find themselves at a competitive disadvantage.

SteelEye's *LifeKeeper Protected* Program helps software development companies easily and quickly add high-availability to their products. With the LifeKeeper Software Development Kit, any application can be made highly available without requiring any code change to the application itself, without the embedding of cluster APIs and without any change to the environment in which the application runs. Using the methodology described in the SDK and an easy-to-develop scripting model, any application can have high availability developed and tested with the investment of just a few staff-days.

Program Features and Benefits

The *LifeKeeper Protected* Program delivers the tools and support required by software development companies to add high-availability and disaster recovery protection to their products along with a certification process which will result in being able to display the *LifeKeeper Protected* logo on product packaging, collateral and web sites.

Members of the *LifeKeeper Protected* Program receive web-based training, copies of LifeKeeper and related products, documentation and the LifeKeeper SDK with all the necessary tools and information to create application protection. In addition, the program provides the support and advice necessary to get your product *LifeKeeper Protected*. Additional discounts for training and production versions of LifeKeeper for internal use by your company are also available. Purchased separately, this is over $50,000 in software and services.

If your company chooses, you can have your product certified as *LifeKeeper Protected.* By passing the certification test, applications will earn the *LifeKeeper Protected* classification and will be granted the right to display the program mark on their products, collateral and websites. SteelEye will list your application as being certified on our web site and will announce the certification in our SteelEye Availability newsletter. Opportunities for joint marketing activities such as co-branded collateral and webinars are also available.

Increase customer satisfaction for your product, win business where reliability is a key requirement and add premium valued high availability versions of your product to your offerings. All these options are now easily within your reach with SteelEye and the *LifeKeeper Protected* Program.

For more information on the LifeKeeper Protected Program, visit www.steeleye.com/protected or email protected@steeleye.com.