

# SGI® Implementation of Legato NetWorker®

Fast, Complete Implementation of Industry-Leading Backup Software

### **Features**

- · Site evaluation and assessment
- Installation and configuration of Legato NetWorker backup and recovery software
- Installation of backup hardware such as tape drives, autochangers, and jukeboxes
- $\boldsymbol{\cdot}$  Verification and testing of backup solution
- Knowledge transfer covering basic administration procedures

#### **Benefits**

- Fast, complete, cost-effective implementation of Legato NetWorker by the industry's most effective support specialists
- Simplified, centralized, and automated data protection for a heterogeneous environment
- · In-house data backup and recovery management skills



# Assure Protection for Your Business Data

Protection of critical business data is vital for every enterprise today. But setting up an effective, easy-to-use data protection system may require expertise that is unavailable inside the organization, and the implementation process can be costly and time consuming. The implementation service offers a complete solution that implements industry-leading Legato NetWorker software in a rapid, cost-effective process. Legato NetWorker functions seamlessly across UNIX®, Windows®, Linux®, and NetWare® platforms in DAS, NAS, and SAN storage environments, giving you a single unified data backup and recovery process. The expertise of SGI engineers in implementing Legato NetWorker flows from extensive hands-on experience during a 10-year relationship between SGI and Legato designed to provide businesses with leading-edge protection for mission-critical data.

# The SGI Implementation of Legato NetWorker: What it Provides

SGI Managed Services will install and configure Legato NetWorker on one server and a combination of up to 10 client systems and storage nodes. Deliverables include:

- · Assessment of your backup and recovery requirements
- Installation and configuration of Legato NetWorker software on one server system, including installation of enabler and authorization codes
- Configuration of Legato NetWorker software on up to 10 client and storage nodes; includes setup of client save sets, backup scheduling, availability of data for browsing/recovery and archiving
- Installation of additional backup hardware such as tape drives, autochangers, and
- •Testing of the Legato NetWorker setup to verify successful backup solution implementation
- Activation of SGI® Embedded Support Partner (ESP) on the server and client systems
- Knowledge transfer: documentation and basic training in backup/recovery configuration, administration, and procedures, and a review of all deliverables, including configuration files

Customized SGI Implementation of Legato NetWorker is available and may include the following deliverables:

- · Development of a backup strategy based on your backup/recovery needs
- Implementation of Legato NetWorker on additional servers, clients, and storage nodes
- Complex backup environment implementation involving heterogeneous platforms in multiple locations

# Legato NetWorker: Advanced, Scalable, and Centralized

More than 10,000 enterprise customers worldwide use Legato NetWorker to provide centralized business data protection across heterogeneous environments. Its open, highly scalable architecture



gives you fast backup and recovery, advanced media management, and the scalability to adapt to any future requirements. Legato NetWorker is easily managed from a single console and enables desktop users to backup and recover files locally. It gives you a complete range of data protection functions, including archive and retrieval, migrate and recall, disaster recovery, library/drive sharing, and NDMP backup/restore.

Legato NetWorker software's unique parallel streaming feature supports multiple simultaneous backup/recovery sessions in a robust, highly reliable environment that assures that critical data will always be protected and available. A wide variety of complimentary applications and add-on modules lets you tailor Legato NetWorker to your facilities and needs.

#### Fast, Smooth, Cost-Effective Implementation

An SGI Managed Services engineer works closely with your personnel to implement your Legato NetWorker backup and recovery plan swiftly and smoothly, with minimal effect on normal business processes. If additional backup hardware is required, or implementation at remote locations is needed, SGI's renowned commitment to support assures you of industry-leading expertise and professionalism. SGI plans and executes an implementation that is fast, cost-effective, and highly satisfactory. The activation of ESP on your SGI® server provides automated system

performance monitoring, reporting, notification, and response from SGI Technology Solutions—an additional level of protection for your critical business data.

#### SGI Managed Services

SGI Managed Services includes a broad range of product-focused services to maximize system performance and accelerate productivity. Services include hardware installation, system deployment, implementation, and on-site and remote system management. Each service is delivered by an experienced SGI engineer.

# SGI Technology Solutions

SGI Technology Solutions are empowering a world of innovation and discovery by providing top-performance systems, solutions, and services to the world's leading technical and creative users. With exceptional expertise in high-performance computing, advanced visualization, and the management of complex data, our specialists have the resources and skill sets to architect, implement, and support the most effective technology solutions for the 21st century.

#### To Learn More

Contact your local SGI sales office to learn how SGI Technology Solutions can help you accomplish your technology investment.

# SGI Technology Solutions provides expert-to-expert technical services and solutions:

- · Systems Engineering
- · Professional Services
- Managed Services
- Support Services

For additional information, please visit www.sgi.com

# More Managed Services from SGI

#### Implementation

- ·IRIX® System Implementation
- ·IRIX Network Implementation
- ·IRIX Upgrade Implementation
- •SGI Implementation of Legato Networker®
- ·SAN and CXFS™ Implementation
- · Data Storage Implementation
- ·UPSafe™ Implementation
- •FailSafe™ Implementation
- MediaBase Implementation
- ·SGI Media Server™ Implementation for Broadcast
- ·Linux® System Implementation
- ·ESP System Group Manager Implementation
- •SGI® System Disk Upgrade Service

# Deployment

- ·Hardware Installation
- Deployment Services

# System Management

- ·IRIX On-Site System Administration
- •IRIX Remote System Administration •Linux On-Site System Administration
- ·Linux Un-Site System
  ·Linux System Tuning
- ·Performance Monitoring Service



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