

OVERVIEW

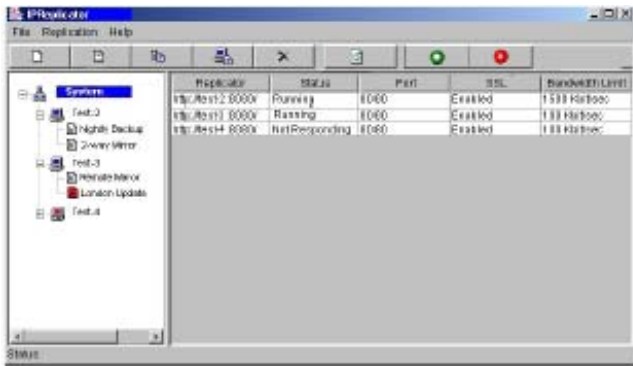
® IPREPLICATOR is an enterprise data availability and protection solution that provides flexible, reliable, real-time and scheduled, file replication over **LANS**, **WANS** and the **Internet**. It enables your organization to continuously backup, protect, & recover data; publish content to web servers; and Globally distribute and share files.

And it does all this conserving network resources while replicating over secure TCP/IP connections, even from behind firewalls.

IPREPLICATOR is an intelligent and cost-effective software solution that provides a return on your IT investment.

CENTRAL ADMINISTRATION CONSOLE

Setup, monitor and control from a central console.



Create flexible Replications

The **Console** makes it easy to setup, monitor and control a global Replication process.



FEATURE TOUR

Replicate Files and Directories

Full sets of options allow you to selectively control the replication of files one-way, two-way (bi-directional), or between multiple sources & destinations concurrently.

Real-Time Replication

IPREPLICATOR monitors changes on the source and transmits them to destination servers as they occur, providing you with access and protection of current information.

Schedule Automatic Replications

Flexible scheduling allows you to run automatic replication jobs instead of, or in addition to, Real-Time replication.

Global TCP/IP Connectivity

Transmissions over LANS, WANS and the Internet give you Global connectivity.

Control Network Bandwidth Usage

Control of bandwidth usage ensures that your network performance and end users will not be affected by large replication tasks.

File Compression

IPREPLICATOR allows you to transmit files in a smaller size by compressing them. File compression can be quite useful with large files and slow network connections.

Encryption

Your files can be transmitted securely by utilizing IPREPLICATOR's security option. This is especially important for Internet transmissions.

Recovery from Network or Machine failure

If Replication is interrupted, full replications can be run upon re-start. This brings the destination machine information into synchronization with the source machine automatically.

Complete Central Administration

IPREPLICATOR's console allows system administrators to support remote installs, create and distribute Replication scripts, start and stop Replications, monitor Replication.

IPREPLICATOR[®]



**REAL-TIME & SCHEDULED FILE REPLICATION
OVER LANS, WANS AND THE INTERNET**

new

IPREPLICATOR DELIVERS

- ❑ Continuous server backup: real-time replication from active servers to a backup server provides continuous backup and a quick restore.
- ❑ High data availability: real-time two-way replication of mirrored active servers. If one server fails, operation can continue on the other with up-to-date information.
- ❑ Globally distribute and share files: distribute and share updated files globally, as changes are made.
- ❑ Publish content to web farms: cost-effective solution to publish new content to production Web servers using replication.

FEATURE HIGHLIGHTS

- ❑ Real-Time and Scheduled Replication
- ❑ One-to-one, one-to-many, many-to-many
- ❑ Two-way (Bi-directional) real-time mirroring
- ❑ Secure transmissions over LANs, WANs and the Internet gives you Global connectivity.
- ❑ Conserves CPU and Network resources
- ❑ Automatic recovery from outages
- ❑ Complete central administration sets-up, monitors and controls entire replication process
- ❑ File Delta Copy option available

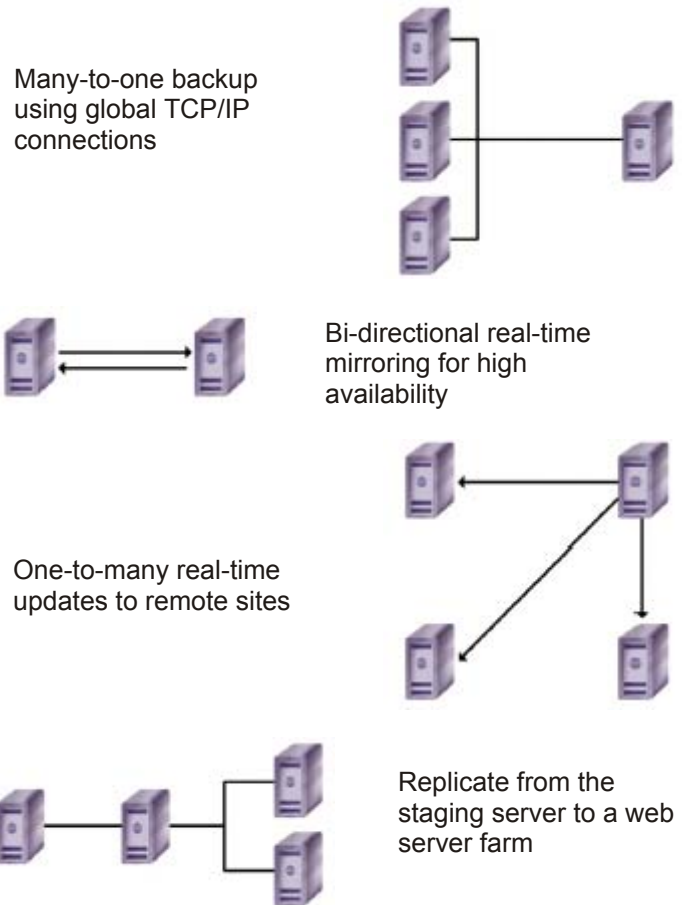
SYSTEM REQUIREMENTS

Windows NT, 2000 or 2003 servers
256MB of RAM
50 MB of hard disk space
CDROM drive

PRICING

\$980 for first 2 licenses
\$490 for each additional license, up to 9
For 10 or more licenses call for a quote
Site licenses and quantity discounts available

DATA AVAILABILITY & PROTECTION



ABOUT IPREPLICATOR™

IPREPLICATOR is the first in a new family of complementary storage management products designed from the ground up with JAVA to deliver multi-platform enterprise solutions over ubiquitous TCP/IP networks. LinkPro's fourteen years of experience in the design and marketing of data synchronization and replication products were utilized in the creation of IPREPLICATOR. A team dedicated to creating reliable and easy-to-use software that assures access to critical business data 24 X 7 X 365 has designed this product.

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Over fourteen years developing file replication software