

# RecoverySafe™

Centrally Managed e-Recovery for Windows® XP/2000

## Recover Downed Systems In Under 2 Minutes

Recover ailing Windows systems from every stage of disrepair with RecoverySafe, the "eRecovery" solution. RecoverySafe enables administrators to protect and recover LAN-based systems and mobile clients from a centrally managed console. It also supports standalone recovery on individual client PCs. The result is an ability to recover Windows PCs and servers anywhere in your enterprise network from a simple console — *in under 2 minutes!*

Created by imagine LAN, Inc., the experts in system recovery and administration, RecoverySafe is a WBEM-based managed recovery solution that provides recovery capabilities from within Windows, Windows Safe mode and even on non-booting PCs from Command Prompt modes such as DOS and Recovery Console. Its powerful and comprehensive recovery capabilities are unmatched.

## Core Technology on 20 Million Systems

RecoverySafe is a new, advanced release that utilizes imagine LAN's core System Snapshot technology which has a base of over 20 million users includes many top PC manufacturers, systems integrators, corporations and a large collection of individual/home users. It captures and stores images of the Registry and configuration data at specified points in time, combining it with powerful automation, alerting and central management capabilities.



RecoverySafe is an ideal tool that can complement any systems/network management solution, especially when you consider that configuration problems cause most help desk calls. So whether you're supporting 25 or 25,000 users, RecoverySafe provides the most effective system protection and recovery capabilities available.

## WBEM Snap-in to Other Management Tools

### Components

RecoverySafe includes both **Client** and **Manager** components. The Client component is installed on each server, desktop or mobile system to be managed. The RecoverySafe Manager provides central configuration, automation and management capabilities for the core functions: **Snapshot**, **Restore**, and **Report**. Additionally, the Manager is a WBEM-based component, enabling easy snap-in to other management tools for ultimate flexibility.

### RecoverySafe Benefits

- Automatically protect and restore systems
- Decrease frequency of IT desk-side visits
- Proactively reduce system downtime
- Restores ailing systems in under 2 minutes
- Prevents data and application loss
- Avoids need to re-image systems
- Enables self-service recovery for your users
- Minimal IT resources to setup and administer
- Reduce TCO/support costs

## System Protection without Interruption

### Protection

System protection is provided through the automatic or on-demand Snapshot process. The process is efficient and non-intrusive, backing up only the Registry and various critical

configuration files needed for system operation.

## Recovery

### Windows-based Recovery

Restore to a saved Snapshot when a troubled system can boot into Windows or into Safe mode. This is accomplished through the browser-based interface on the Manager Console or if self-service recovery is enabled, through the Client component.

### Command Prompt Recovery

Use RecoverySafe's SOS utilities on the client PC to recover systems from Command Prompt mode when they will no longer boot into Windows. The SOS recovery features offer:

- **Command Prompt recovery**  
*FAT, FAT32 and NTFS formatted boot drives*
- **Scripted recovery**  
*From Recovery Console on Windows 2000*
- **Recovery CD/disk**  
*Create a recovery CD or disk that transfers centrally stored client Snapshots for local SOS restorations*

### Self-Service Protection & Recovery

RecoverySafe provides the added convenience of enabling users to perform self-service protection and recovery. If enabled by the Manager, users can:

- Take Snapshots of the system
- Perform Windows-based Restore actions
- Recover non-booting PCs through SOS utilities
- Schedule & delete local Snapshots

### Automation & Central Administration

RecoverySafe enables administrators to centrally control and automate Snapshot, Recovery and Reporting. All on-demand and automated actions can be performed on an individual, group or all basis. For example, administrators can initiate the following actions:

- Schedule snapshots for client PCs
- Take on-demand snapshots of client PCs
- Perform on-demand or scheduled Windows-based Restores on client PCs
- Change report of differences before/after restore

- Define on-demand or scheduled actions (i.e. Snapshot, Restore, Report)

## Configuration & Management

The RecoverySafe Manager lets you configure and manage various aspects for your client systems. All configuration and management features are configurable on an **individual, group, or all** basis.

### Configuration Options

- Define snapshot storage location
- Snapshot management (disk space allocation, number of stored snapshots, deletion method)
- License management

### Client Options

- View list of previously connected clients
- Add new clients
- Select clients/groups for performing core Recovery-Safe actions (i.e. Snapshot, Restore)

### Profile Management

Create multiple Profiles, define exact files, directories and settings captured in a scheduled or on-demand Snapshot.

### Alerts

Define and receive alerts from client systems, enabling you to keep informed about successful events or to proactively respond to potential problems. Alerts can be generated for the following events:

- Snapshot taken
- Restore performed
- Scheduled snapshot or restore did not complete
- New installation initiated
- Low disk space availability for Snapshot storage

### Reports

- Generate comparison reports between two Snapshots or between a Snapshot and a current configuration.
- Reports can be created and saved in text, XML or database format.

<b>Price Schedule</b>	
<i>Call for Reseller and Distributor Pricing</i>	
<b>Number of Systems* Managed</b> <i>*Servers and PCs</i>	<b>List Price</b>
25 system package	\$500
50 system package	\$750
100 system package	\$1,400
500 system package	\$6,500
1,000 system package	\$12,000
5,000 system package	\$50,000
10,000 system package	\$80,000

## For additional information

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