# Retrospect® 14 for Mac®

## Hybrid Data Protection for Small & Medium Business

*New version includes monitoring tools integration with Slack, IFTTT, and Nagios so you know your data is safe.*

Retrospect Backup & Recovery makes it easy to build a complete and secure data protection plan for your business. Offering powerful automated onsite, offsite and cloud backup options, you can easily set a plan to protect your data on-site for quick and easy access, and offsite for archiving and added security against location-based disasters.

BACKUP & RECOVERY
MULTI SERVER
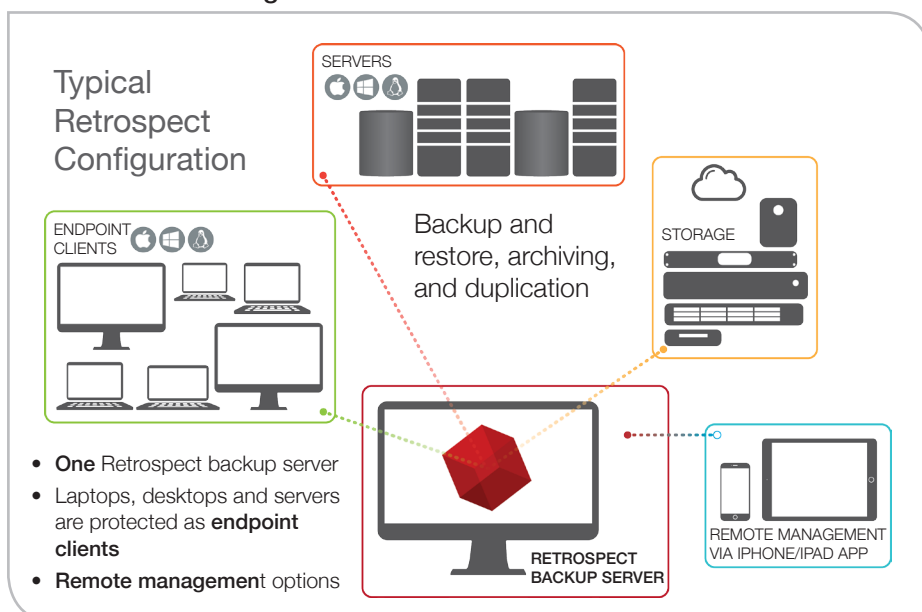
BACKUP & RECOVERY
DESKTOP

### Save Money and Resources
- Know that your data protection strategy can scale with your business data with Retrospect's unique **Scalable Data Protection**.
- Save time and backup space by eliminating the need for full backups with Retrospect's **Smart Incremental technology.**
- Get faster smaller backups of very large files with **Block Level Incremental Backups.**
- Make sure you always have space to back up to with **Automatic Disk Grooming.**
- Stop needlessly backing up duplicate files and save time and sto rage space with **file-level deduplication.**
- Save on management time and travel costs with **Centralized remote management** of multiple Retrospect servers and workstations.
- **Manage backups on-the-go** with free iPhone/ iPad app.

### Get Powerful, Flexible and Reliable Protection
- Keep your entire network of Mac, Windows, and Linux environments protected at a low cost with a **single cross-platform Retrospect product**.
- Choose the backup target that works best for you with **support for cloud, disk, NAS, and tape.**
- Get faster process review with Retrospect's **High-Level Dashboard.**
- Go back to files dated prior to a corruption or virus with **flawless point-in-time restores.**

### Get Security and Peace of Mind
- Know that Retrospect's **multiple levels of encryption** will keep data secure, even if a backup is lost or stolen.
- Learn at a glance that your backup was successful with **Email Reporting.**
- Connect Retrospect to your monitoring tools to get instant notifications of completed jobs or alerts.
- Get even more security with Retrospect's automatic **maintenance of multiple, independent backup sets.**
- Ensure protection of computers that are new to a network or not always connected with automatic **client detection and login.**

Typical Retrospect Configuration

SERVERS

ENDPOINT CLIENTS

Backup and restore, archiving, and duplication

STORAGE

RETROSPECT BACKUP SERVER

REMOTE MANAGEMENT VIA IPHONE/IPAD APP

- **One** Retrospect backup server
- Laptops, desktops and servers are protected as **endpoint clients**
- **Remote management** options

Download a free 45-day trial at
**retrospect.com/try**

" Over the past eight years Retrospect has been a valuable resource for PADT, Inc. The software has "saved" many of our slips of the delete keys. We don't expect to change anytime soon! I don't ever recall having a failed or corrupted restore! "

**David Mastel
Phoenix Analysis & Design Technologies, Inc. (PADT)**
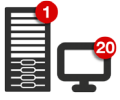
## Retrospect for Mac Editions

### Multi-Server for Mac
Protects any number of networked Mac, Windows, and Linux servers, desktops, and notebooks from a single host computer running Retrospect. Supports cloud, disk and tape storage devices.

### Single Server Unlimited for Mac
Protects one server and any number of networked Mac, Windows, and Linux desktops and notebooks from a single host computer running Retrospect. Additional server client licenses can be purchased to protect more networked Windows, Mac, or Linux servers. Supports cloud, disk and tape storage devices.

### Single Server 20 for Mac
Protects one server and up to 20 networked Mac, Windows, and Linux desktops and notebooks from a single host computer running Retrospect. Additional Retrospect Client and server client licenses can be purchased to protect more systems. Supports cloud, disk and tape storage devices.

### Desktop for Mac
Protects a single non-server Mac and up to five additional Windows, Mac, and Linux desktops and notebooks. Supports cloud, disk and tape storage devices.

### Questions?
Contact Retrospect sales by visiting retrospect.com/contact_sales

" It has practically saved our business. We have had quite a few file restores over the years...
...The fact that we have the option to perform either a complete restore on our operating system or just for a single file, coupled with the bonus that we can also transfer data to a new / different hardware has been priceless, absolutely priceless! "

**BH Renner**
**RenneR & Co Chartered Management Accountants**

## System Requirements
Retrospect for Mac supports the following Apple OS X operating systems for local and client backup and the following Microsoft Windows and Linux operating systems for client backup.

### Apple macOS

macOS Sierra / Sierra Server 10.12
OS X El Capitan / El Capitan Server 10.11
OS X Yosemite / Yosemite Server 10.10
OS X Mavericks / Mavericks Server 10.9
OS X Mountain Lion / Mountain Lion Server 10.8
OS X Lion / Lion Server 10.7
OS X Snow Leopard / Server 10.6
OS X Leopard / Leopard Server 10.5
OS X Tiger / Tiger Server 10.4
OS X Panther / Panther Server 10.3

### Microsoft Windows

Windows 10
Windows 8.1
Windows 8
Windows 7
Windows Vista
Windows XP
Windows Server 2016
Windows Server 2012 R2
Windows Server 2012
Windows Server 2008
Windows Server 2003
Windows Server Essentials 2012
Windows SBS 2011
Windows SBS 2008
Windows SBS 2003
Windows Storage Server 2008
Windows Storage Server 2003

### Linux

CentOS 7
CentOS 6.5
CentOS 6.4
Red Hat Enterprise Linux 7
Debian 7.6
Ubuntu Server 14.04
SUSE 11 Enterprise Server 11 SP3
SUSE 11 Enterprise Server 11 SP2

## Storage Devices
Retrospect supports a wide variety of storage devices as the destination for backups, including including Amazon S3, Google Cloud Storage, Dropbox, Backblaze B2, and other S3-compatible cloud storage, hard drives (both direct- and network-attached), tape drives and libraries, flash storage, and removable disk drives (RDX, REV, etc.). See the Retrospect Device Support Database for a complete list of supported tape drives and libraries.

For full System Requirements visit retrospect.com.

Retrospect