

IRON CLOUD® ENDPOINT, POWERED BY CARBONITE

ALL-AROUND ENDPOINT PROTECTION FOR THE MOBILE WORKFORCE

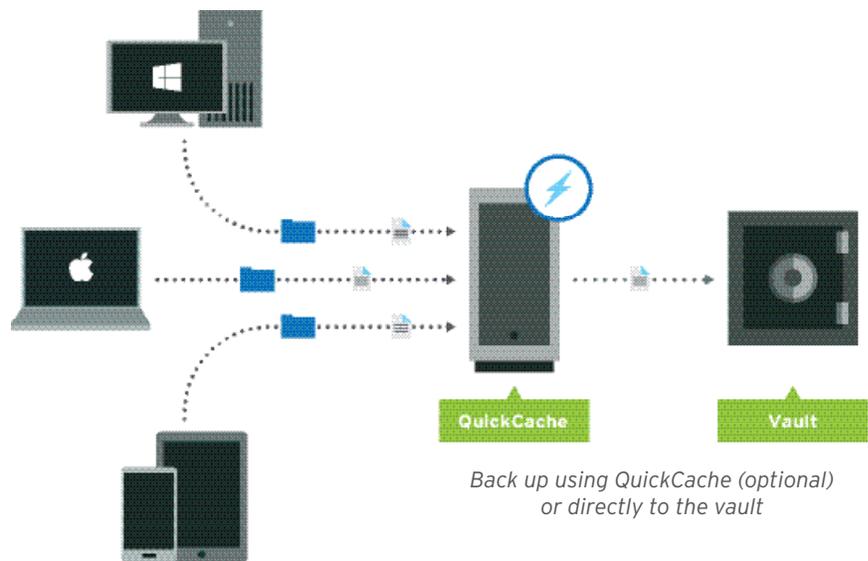
OVERVIEW

- > Enterprise-grade endpoint backup for modern workforces
- > Maximum deployment flexibility and scalability for large, distributed organizations
- > Intelligent global usage of bandwidth for fewer disruptions to users and the network

Key Capabilities

- > Policy-controlled backups that don't interfere with end user productivity
- > Support for both laptops and tablets
- > Global location tracking
- > PC settings migration
- > Secure, remote data access from any device, anywhere, anytime
- > Quick, silent and centralized deployment & management
- > Remote wipe and poison pill

Iron Cloud® Endpoint powered by Carbonite® is a comprehensive, automatic backup solution for all your endpoint devices and the data that resides on them. Protecting data from human error, malware and theft becomes more complicated when protection is spread across wide geographic distances and complex network topologies. Iron Cloud Endpoint powered by Carbonite simplifies the administrative tasks associated with deploying protection across an entire organization, no matter the size, distribution or sophistication of the environment.



ADVANCED ADMINISTRATION

Central management and control features help simplify deployment, while flexible configuration options reduce the impact of backup workloads traveling over the network.

- > **Advanced administrative control:** Simplify administrative tasks with legal hold, audit reporting, role-based access, APIs and exports.
- > **Centralized control:** Centrally manage and restore user data and minimize data loss with audit trails, monitoring and alerts.
- > **Remote management:** Recover data from a device remotely and restore to the same device in the same location or restore the data to an entirely new device.



IRON CLOUD®
DATA PROTECTION

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SUPPORTED PLATFORMS

Iron Cloud Endpoint client:

- Windows 7 and later
- Mac OS X 10.12 and later

Iron Cloud Endpoint vault:

- Microsoft Azure
- Windows Server 2019, 2016, 2012 R2
- SQL Server 2016, 2014, 2012

- **Incremental restore:** Migrate an entire system to a new device while the user continues to work on the old one or a temporary device.
- **Extend to meet specific needs:** Customize the solution to meet your unique needs using the Carbonite Endpoint API – including batch restores.
- **Policy-controlled backups:** Back up endpoint data as often as every minute.

Advanced security features

Iron Cloud Endpoint protects laptops and mobile devices from internal and external threats. It includes advanced features like device tracking, legal hold and more.

- **Data encryption:** Data is encrypted before it leaves the device using 256-bit AES encryption at rest and Transport Layer Security (TLS) for data in transit.
- **Global device tracking:** Locate a device anywhere in the world with GPS-enabled tracking.
- **Data wipe:** Erase data remotely with time-based policy triggers or on-demand when a device is lost or stolen.
- **Legal hold:** Easily comply with legal hold requirements when facing litigation.
- **Enterprise Key Controller:** Provides an extra layer of security and control for companies using the public cloud or a third party data center.
- **Role-based access:** Create separate permission settings to grant or restrict access to administrative functionality
- **Metadata preservation:** File metadata protected during backup and restore.

High performance

Iron Cloud Endpoint powered by Carbonite gives your organization the necessary tools for managing global bandwidth usage intelligently so there's minimal disruption to network performance.

- **Scalable protection:** Deploy software remotely to support employees in remote and branch offices (ROBO) without adding headcount.
- **Global deduplication:** Reduce backup workloads with client-side deduplication, then further reduce data blocks in storage with intelligent, global deduplication of encrypted data.
- **Local cache:** Provide faster data restores and improve network traffic efficiency further by backing up encrypted data to a device's local cache.
- **Best-in-class public cloud options:** Take advantage of our relationships with Microsoft to deploy in public or private clouds.



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ABOUT IRON MOUNTAIN

Iron Mountain Incorporated (NYSE: IRM), founded in 1951, is the global leader for storage and information management services. Trusted by more than 220,000 organizations around the world, and with a real estate network of more than 85 million square feet across more than 1,400 facilities in over 50 countries, Iron Mountain stores and protects billions of information assets, including critical business information, highly sensitive data, and cultural and historical artifacts. Providing solutions that include secure storage, information management, digital transformation, secure destruction, as well as data centers, art storage and logistics, and cloud services, Iron Mountain helps organizations to lower cost and risk, comply with regulations, recover from disaster, and enable a more digital way of working. Visit www.ironmountain.com for more information.

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