Carbonite Onsite Backup

Proven onsite data protection

Many businesses need to back up data within their own private environments, often due to security commitments or regulatory concerns. Companies like these require a powerful and proven onsite backup and recovery solution that protects data across their entire organization, including headquarters, remote offices and data centers.

Carbonite Onsite Backup *Powered by EVault* is a highly flexible data protection solution that backs up and replicates data securely across your own private network. With Carbonite Onsite Backup, you can protect your entire organization and manage it all from a central dashboard. You can use your own hardware, or choose from our line of backup appliances. Carbonite Onsite Backup supports a wide range of platforms so you only need one solution for your data protection needs. And when disaster strikes, you can easily restore data to any recovery point.

Flexible deployment options

Implement the right data protection strategy for your specific environment. Our flexible deployment models let you link branch offices, data centers and headquarters. Back up data locally and to a secondary site using your hardware or ours.

Extensive platform support

Carbonite Onsite Backup supports more than 200 operating systems, platforms and applications, including new and legacy systems on both physical and virtual machines.

Easy to deploy, manage and monitor

Use our centralized, web-based management platform to create, manage and monitor backup jobs across your organization, including remote sites. Extract pertinent portal information into your reporting infrastructure using our REST API.
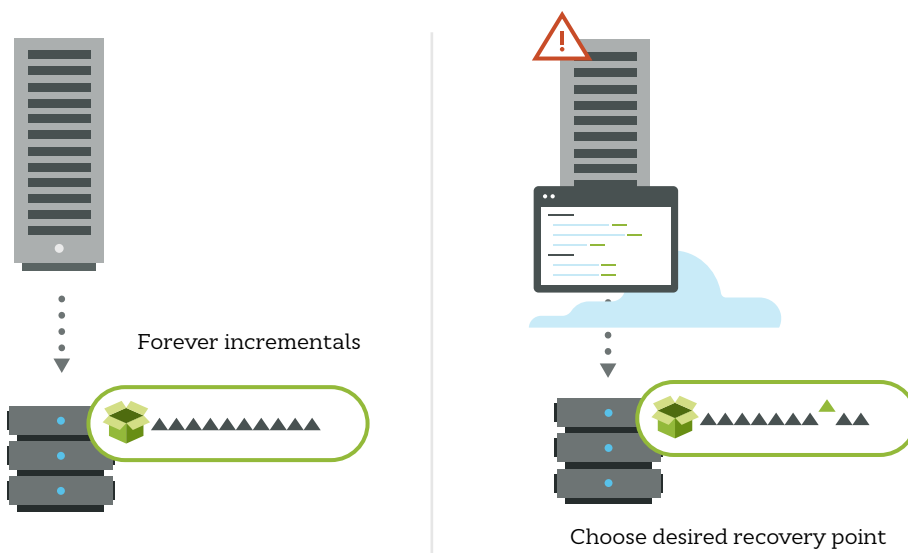
Benefits

- Back up and replicate data securely within your own private environment.

- Flexible deployment options let you protect your entire organization, including all branch offices and data centers, with one proven solution.

- Back up data both locally and to a secondary site.

- Image backup with bare metal and granular restore allows you to easily recover files, folders or entire servers.

- Centrally manage and monitor all backups, including remote sites and virtual environments.

- Advanced compression and deduplication help minimize network stress.

- Our award-winning technical support team is available 24/7.

- REST API enables remote reporting access.
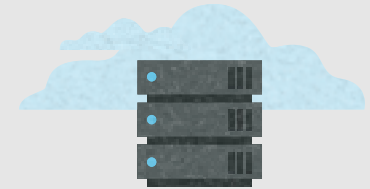
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How it works

Typically, one backup appliance sits onsite and receives backups from the agent software installed on your servers. That appliance then replicates all backups to a second appliance at a secondary site or colocation facility. Data is secured automatically with 256-bit AES encryption and with Transport Layer Security (TLS) during transmission. To restore data, simply log into our web-based management portal, navigate to the correct recovery point and restore.

Forever incrementals

Choose desired recovery point

Supported platforms and plugins

- Linux

- Windows

- VMware

- Hyper-V

- IBM AIX

- Solaris

- HP-UX

- IBM iSeries

- Microsoft SQL, Exchange and SharePoint

- Oracle DB

Contact us to learn more

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