

Carbonite[®] Recover Supported Platforms

Currently shipping products and supported platforms

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Carbonite Recover for Windows

Supported Operating Systems

Supported File Systems

Full Server Jobs

Source Requirements:

Windows Server 2019 ¹	NTFS
Windows Server 2016 ¹	NTFS
Windows Server 2012 R2	NTFS
Windows Server 2012	NTFS
Windows Server 2008 R2 SP1 or later	NTFS

¹ Windows 2016 and 2019 support is for the primary OS features available in Windows Server 2012. New OS features specific to Windows Server 2016 and 2019, such as Nano Server, Windows Containers, and so on, are not supported.

Carbonite Recover for Linux

Supported OS

Version

Kernel type for 32-bit

Kernel type for 64-bit

Supported File Systems

Full Server Jobs

Source Requirements:

Red Hat Enterprise Linux / CentOS	6.8-6.10 ²	Not Supported	Default	Ext3, Ext4, XSF
Red Hat Enterprise Linux / CentOS	7.5-7.7 ²	Not Supported	Default	Ext3, Ext4, XSF
SUSE Linux Enterprise Server	12.2-12.4 ²	Not Supported	Default	Ext3, Ext4, XSF
Ubuntu	16.04.2-16.04.4 ³			
Ubuntu	18.04.0-18.04.1 ³			

² Supports SELinux in enforcing mode

³ Netplan is not supported

Note: For all operating systems, the kernel version must match the expected kernel for the specified release version.

Note: Stacking filesystems, like eCryptFS, are not supported.



Carbonite Recover - Hypervisor Support

Supported Operating Systems

Version

Hypervisor Support - Source Discovery

Carbonite Recover can automatically discover source servers on the below hypervisors

VMware – ESXi	5.5 or later
Hyper-V	Windows 2012
Hyper-V	Windows 2012 R2
Hyper-V	Server Core 2012
Hyper-V	Server Core 2012 R2
Hyper-V	Hyper-V Server 2008 R2
Hyper-V	Server Core 2008 R2 Service Pack 1 or later

