

ACRONIS® BACKUP TO CLOUD

KEY FEATURES

- **Select** the size of backup storage you need today and easily add more space as your infrastructure grows
- **Ease** IT administration with a unified interface
- **Implement** hybrid backup and eliminate the risks of losing data
- **Eliminate** the costs associated with tapes and cumbersome tape rotation
- **Add** more Acronis products as your needs change, protecting your original investment

Acronis Backup to Cloud is an easy cloud subscription that turns any Acronis Backup or Acronis Backup Advanced solution into a powerful hybrid local and cloud backup! Enjoy safe, secure, and scalable offsite backup for any data or any system—anytime, anywhere.

Leveraging the power of the Acronis AnyData Engine, Acronis Backup to Cloud lets you easily **back up disks, partitions, and files** to Acronis' secure software-defined storage at a remote datacenter and quickly recover selected files, folders, applications, or an entire system. Acronis Backup to Cloud is fully integrated into Acronis Backup and Acronis Backup Advanced providing easy hybrid backup of your data and systems.

By combining Acronis Cloud with other Acronis products, you get the **hybrid backup** you need in the event of a disaster. The Acronis AnyData Engine automatically copies backups in up to five different locations, locally and in the Acronis Cloud. You can replicate backup data between various storage locations and automatically stage the backup data to new storage locations in accordance with your retention policy.

KEY FEATURES

- **Centralized management** for both local and off-site backups eases IT administration.
- **Local backup, replication, and staging** provide multiple backup copies, implement hybrid backup and eliminate the risks of losing data.
- **Government-approved AES-256 encryption** secures data access, storage, and transfer.
- An initial **seeding program** helps you save time and quickly move large volume of data to an off-site protected datacenter.
- For faster disaster recovery, Acronis' **large-scale recovery program** lets you quickly and easily recover large volumes of data or entire machines.
- Acronis' **secure software-defined storage data centers** are equipped with the latest disaster prevention technologies and are SSAE 16 certified.

SYSTEM REQUIREMENTS

Supported Microsoft Windows

- Windows Server 2016 Technical Preview 4
- Windows Server 2012/2012 R2, 2008/2008 R2, 2003/2003 R2
- Windows Small Business Server 2011, 2008, 2003/2003 R2
- Windows MultiPoint Server 2012, 2011, 2010
- Windows Storage Server 2012/2012 R2, 2008/2008 R2, 2003
- Windows 10, 8/8.1, 7
- Windows Vista
- Windows XP Professional SP2+ (x86, x64)
- Windows 2000 SP4 *

Supported Linux

- Linux with kernel from 2.4.20 to 4.4 and glibc 2.3.2 or later • Various 32-bit (x86) and 64-bit (x86_64) Linux distributions, including:
 - o Red Hat Enterprise Linux 4.x - 7.x
 - o Ubuntu 9.10 - 15.10
 - o Fedora 11 - 23
 - o SUSE Linux Enterprise Server 10 - 12
 - o Debian 4 - 8.2
 - o CentOS 5.x - 7.x
 - o CloudLinux 7, 7.1
 - o ClearOS 5.x, 6.x, 7, 7.1
 - o Oracle Linux 5.x - 7.x (including UEK)

Supported Hypervisors

- VMware vSphere ESX(i) 6.0, 5.5, 5.1, 5.0
- Microsoft Hyper-V Server 2012/2012 R2, 2008/2008 R2
- Microsoft Windows Server 2016TP4, 2012/2012 R2, 2008/2008 R2 with Hyper-V
- Microsoft Windows 10, 8/8.1 (x64) with Hyper-V
- Citrix XenServer 4.1 - 6.5
- Red Hat Enterprise Virtualization 2.2 - 3.5
- Oracle VM Server 3.x
- Linux KVM

Supported Applications

- Microsoft Exchange Server 2016*, 2013, 2010, 2007, 2003 SP2
- Microsoft SQL Server 2014, 2012, 2008 R2, 2008, 2005
- Microsoft SharePoint 2013
- Microsoft SharePoint Server 2010 SP1
- Microsoft SharePoint Foundation 2010 SP1
- Microsoft Office SharePoint Server 2007 SP2
- Microsoft Windows SharePoint Services 3.0 SP2

Supported File Systems

- FAT16/32
- NTFS
- ReFS *
- Ext2/Ext3/Ext4
- ReiserFS3 *
- ReiserFS4 *
- XFS *
- JFS *
- Linux SWAP

* Some limitations may apply. Refer to the User Guide at www.acronis.com/support/documentation/ for more details

Acronis

For additional information, please visit <http://www.acronis.com>

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