

Acronis Backup & Recovery® 11.5 Online



Easy-to-use, affordable cloud storage for secure off-site protection of your files and system images

Are you ensuring maximum protection of your mission-critical systems and data with a secure off-site backup and recovery strategy? Local backup and recovery will help you recover from common problems such as an accidentally deleted file or a system crash. But backing up your data locally leaves you unprotected from severe natural or man-made disasters that could impact your machines or entire site.

Almost half of all businesses without an off-site backup plan who suffered a disaster went out of business because they could not recover critical information. Preventing this requires an effective off-site backup and recovery strategy. However, implementing off-site backup can be both complex and costly, as it requires managing physical disks off-site or moving tapes to another location.

Fortunately, there's a better solution: **Acronis Backup & Recovery Online** – an easy-to-use, affordable, secure off-site data protection service from the leader in physical, virtual and cloud disaster recovery and data protection. Protect your virtual machines (VMs) as well as physical servers and PCs / workstations. You can backup entire systems including the operating system, applications, and data. Pay just a flat rate per physical machine or server host running an unlimited number of VMs.

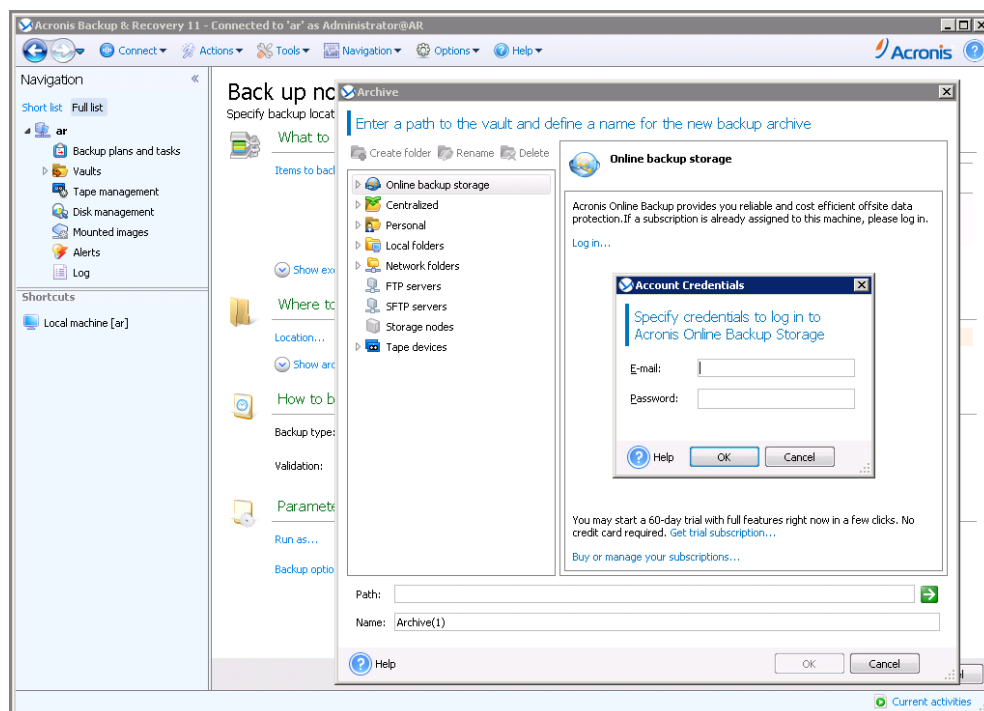
Seamless integration between Acronis Backup & Recovery Online and other Acronis Backup & Recovery products means you can use one console to manage all of your backup and recovery tasks - regardless of the location of the source data and destination of the backup file. You can backup to local folder, network share or another destination and automatically move or copy backup to the cloud using the staging feature.

Top Benefits

- Get started quickly
- Secure and reliable
- Flexible, affordable pricing
- Seamless integration with Acronis **Backup & Recovery® 11.5 applications**
- Leverages Acronis' decade of experience in backup & recovery

Key features

- Staging of local backups to online
- Easy-to-use management console
- Secure and reliable data centers
- Military-grade data encryption
- Support for physical and virtual machines
- Always-incremental backups
- Granular recovery of an entire system or specific files and folders
- Recover to any machine
- One-click to increase storage
- Optional initial seeding and large-scale recovery available





New and improved features

- Automatically move or copy your local backups to online storage*
- Single agent backup of VMs on multiple VMware vSphere ESX(i) hosts
- Cluster Shared Volumes support for Microsoft Hyper-V environments
- Requires license for local backup feature

What is Unique about Acronis' Solution?

Acronis offers you both local and secure off-site backups in the cloud through **Acronis Backup & Recovery Online** and **Acronis Backup & Recovery 11.5 software**. You get the best of both worlds and complete two-layer data protection. Local backup with Acronis Backup & Recovery 11.5 provides faster restores for data you need to recover quickly. Acronis Backup & Recovery Online provides off-site data protection in the event of loss, theft or natural disaster and gives you secure access to your data, wherever you are. Both allow choosing to back up specific files and folders or the entire system including the operating system and applications.

Acronis Backup & Recovery Online Features and Benefits

Easy-to-Use Interface Provides Unified Management for Local and Online Backups

- Existing users will immediately be productive using most common graphical user found in Acronis Backup & Recovery 11.5 software for both local and online backups.
- New users will find Acronis Backup & Recovery Online remarkably easy to use - they can quickly configure sophisticated, professional backup and recovery plans and be prepared in case disaster strikes.
- Manage all backup and recovery options for physical and virtual machines and local, network and off-site storage all from one interface.
- Add an extra level of protection easily by using combination of local and online backup policies for PCs / workstations, servers and virtual machines.

Secure, Redundant, Reliable Data Centers

- Multiple Acronis data centers are located in the U.S. and Europe (France) equipped with UPS and backup generators.
- Redundant HVAC, temperature and humidity monitoring, and early smoke detection systems.
- Physical security ensured via high fences, 24x7 security personnel, and video surveillance with 90-day archiving.
- Biometric hand-geometry scan and proximity key card are required for access only by authorized personnel.
- Backup data stored on multiple hardware servers (similar to RAID) with additional Reed-Solomon error correction.

Military-Grade Data Encryption

- Data transfers encrypted using SSL. Military-grade AES-256 encryption protect backups stored in our data centers.
- Option to create a unique encryption key which ensures only you can access your backup data.

Improved Support for Virtual Machines

- Use the same management console for VMs that is used for backup and recovery of physical machines.
- Agentless backup of VMware vSphere and Microsoft Hyper-V environments. Agent-based backup of other hypervisors.
- Single agent can backup and recover VMs from multiple VMware ESX(i) hosts.
- One subscription supports an unlimited number of VMs running on a single Hyper-V host, or an unlimited number of VMs running on one or more VMware ESX(i) host managed by a single agent.
- Cluster Shared Volumes are supported for Microsoft Hyper-V environments.

Always Incremental Backups Minimizes Usage of Internet Bandwidth.

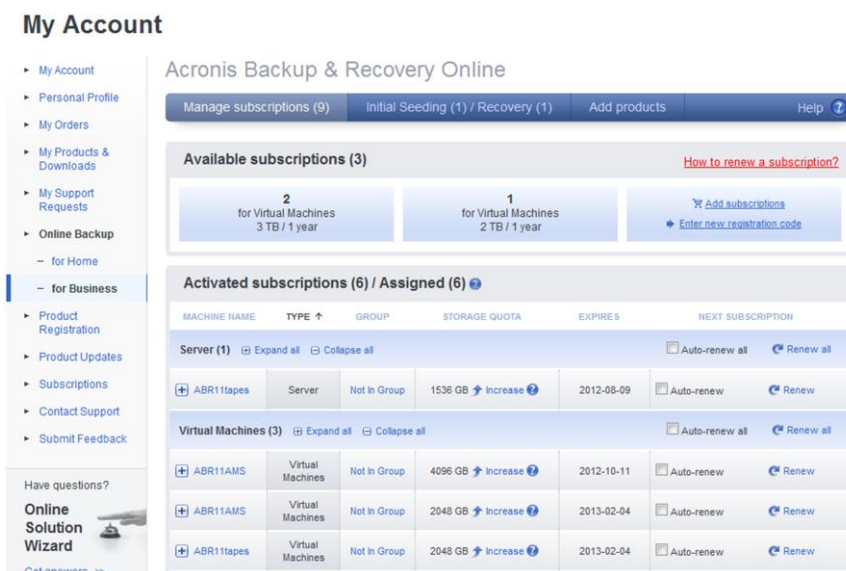
- After the initial backup, only new and changed data gets backed up over the Internet for efficient, fast backups. Note that Acronis does still retain an available version of the "unchanged files" as part of that backup.

Granular Backup and Recovery of Data

- Backup individual files and folders or an entire system image - including the operating system, applications and configuration information.

Recover to Any Hardware

- Bare metal recovery enables the recovery of files, system images, or VMs to any hardware - eliminating the need to match the hardware used for recovery with the source machine that was backed up.



My Account

Acronis Backup & Recovery Online

Manage subscriptions (9) | Initial Seeding (1) / Recovery (1) | Add products | Help

Available subscriptions (3) [How to renew a subscription?](#)

- 2 for Virtual Machines 3 TB / 1 year
- 1 for Virtual Machines 2 TB / 1 year
- [Add subscriptions](#)
- [Enter new registration code](#)

Activated subscriptions (6) / Assigned (6)

MACHINE NAME	TYPE	GROUP	STORAGE QUOTA	EXPIRES	NEXT SUBSCRIPTION
Server (1) Expand all Collapse all					
ABR11tapes	Server	Not in Group	1536 GB Increase	2012-08-09	<input type="checkbox"/> Auto-renew Renew
Virtual Machines (3) Expand all Collapse all					
ABR11AMS	Virtual Machines	Not in Group	4096 GB Increase	2012-10-11	<input type="checkbox"/> Auto-renew Renew
ABR11AMS	Virtual Machines	Not in Group	2048 GB Increase	2013-02-04	<input type="checkbox"/> Auto-renew Renew
ABR11tapes	Virtual Machines	Not in Group	2048 GB Increase	2013-02-04	<input type="checkbox"/> Auto-renew Renew

Flexible Licensing

- Available in annual subscriptions of 250GB and 500GB for workstations, 1TB and 1.5 TB for servers, and 2TB, 3TB and 4TB for VMware ESX or Microsoft Hyper-V hosts.
- Storage can be increased via a single click from your Online Storage Account.

Acronis Advantage® Premier Support.

- One full year of Acronis Advantage Premier is included in the Acronis Backup & Recovery Online subscription price.

Get Started Quickly with Optional Initial Seeding Service

- Slower Internet connections and large backup files may take considerable time to complete the initial backup. Create an encrypted local backup on an external disk drive and physically ship it to Acronis – we will upload your data into your Online Storage Account.
- After completion of the initial backup, only incremental backups are required. and can easily be transmitted via your Internet connection.

Large-Scale Recovery Service Option Available for Faster Recovery

- Acronis will load your servers' backups onto an external hard disk drive and physically ship it to you. This can be much faster than waiting to recover hundreds of gigabytes via your Internet connection.

Technical Specifications

Acronis Backup & RecoveryOnline For:	Environments Supported	Use in Combination With*
PCs, Laptops, Workstations	<ul style="list-style-type: none"> Microsoft Windows 7 Microsoft Windows Vista Microsoft Windows XP Professional SP2+ Microsoft Windows 2000 Professional SP4 	Acronis Backup & Recovery® 11.5 Workstation Acronis Backup & Recovery® 11.5 Advanced Workstation
Physical Servers	<ul style="list-style-type: none"> Microsoft Windows Server 2003/2003 R2 and 2008/2008 R2 Microsoft Windows Server 2000 SP4 Windows Small Business Server 2003/2003 R2, 2008 and 2011 Microsoft Windows MultiPoint Server 2011 	Acronis Backup & Recovery® 11.5 Server for Windows Acronis Backup & Recovery® 11.5 Advanced Server Acronis Backup & Recovery® 11.5 Advanced Server SBS Edition
Virtual Machines	<ul style="list-style-type: none"> Microsoft Hyper-V Server 2008/2008 R2 Windows Server 2008/2008 R2 (x64) with Hyper-V VMware vSphere 4.0, 4.1 and 5 VMware ESX Infrastructure 3.5 Update 2+ 	Acronis Backup & Recovery® 11.5 Virtual Edition

* Use the appropriate Acronis Backup & Recovery® product that supports your environment.

Online Backup is supported in all versions of Acronis Backup and Recovery starting from version 10 Update 3

How To Buy:

Purchase a subscription from your preferred Acronis Partner or directly from Acronis at:

<http://www.acronis.com/backup-recovery/online/#purchasing>

Get Started Today with a Free 60 Day Trial (no obligation, no credit card required):

Just follow these easy steps to begin secure offsite backup and recovery of your data and systems:

- Request a Free Trial
 - On the Web click "Free Trial" at <http://www.acronis.com/backup-recovery/online/>
 - Or from within any Acronis Backup & Recovery® 11.5 application, select "Create backup plan" and click "Get trial subscription" in the "Where to Backup" dialog box.
- Complete the simple trial registration form. You will receive an email with instructions shortly thereafter.
- If required, activate your trial using your Acronis Backup & Recovery 11.5 software application
 - Select Actions / Activate Online Backup Subscription and enter your Acronis Account credentials.

The free trial of Acronis Backup & Recovery® Online can be used with a purchased or trial version of any Acronis Backup & Recovery® 11.5 product listed above in Technical Specifications.

Additional Resources

Evaluation Guide http://download.acronis.com/pdf/ABRO_evaluationguide_en-US.pdf

Knowledge base <http://kb.acronis.com/content/13928>

Product Support <http://www.acronis.com/support/>