



# Acronis Cloud Backup

## Data Protection facts

# 70%

Have **insufficient** DR protection  
of their critical data<sup>1</sup>



# 48%

Run both **Virtual and Physical**  
Systems in their Data Center<sup>1</sup>



1. "Complexity and Data Growth Driving Small and Medium-Sized Environments Toward a New Generation of Data Protection", IDC, June 2014. Sample: 401 SMB Businesses, <1000 employees

## Data Protection challenges

- More infrastructure complexity
- More locations of data
- More data
- More devices
- More focus on business production systems
- Less resources to protect it all

## You can

- **Solve** your data protection challenges quickly
- **Get** managed backup & recovery today
- **Start** protecting all the data without upfront investments
- **Enjoy** both on-site and off-site backup and bare-metal recovery in one service
- **Focus** on business and leave business continuity to us

## What is Acronis Backup Cloud Service ?



### New Generation Data Protection

Powered by The Acronis AnyData Engine

Cloud-ready architecture delivers in the cloud and on-premise

**Backup, Disaster Recovery,  
Secure Mobile Access**



Easy



Complete



Safe

**Protects**

Any Data

Any

Environment

Any Location

**Optimized**

for

Virtual

Physical

Cloud

**Acronis Backup Cloud Service** powered by Acronis, provides safe, secure and scalable data protection solution for government and SMB sector . It is a *fully managed* backup service in which Nashirnet can take care of your data protection and you focus on primary business tasks .

### Why do you need Acronis Cloud Backup Service ?

- You seek reliable strategy to protect from any IT disasters
- You look to replace tape and other legacy backup solutions
- You need complete protection for critical data and systems
- You need to protect Hybrid environments
- You need to pay according to your actual need

### Acronis Cloud Backup service will help you to:

- **Reduce** risks with proven quick bare-metal recovery from Acronis
- **Start** quickly with zero entry costs and a per-use licensing
- **Protect** every piece of your IT infrastructure – physical and virtual, Windows and Linux servers, desktop and laptop PCs
- **Focus** IT on production tasks – while we take care of data protection
- **Get** dual protection and eliminate the risks of losing data
- **Select** the size of backup storage you need today and easily get additional space as your infrastructure grows
- **Eradicate** the costs associated with tapes and cumbersome tape rotation
- **Combine** benefits of traditional and cloud backups
- **Enjoy** innovative cloud services and proven technology

### Why businesses choose Nashirnet ?

- Nashirnet is a Saudi Company specialized in Web Hosting solutions Since 2003
- Nashirnet has local Datacenter in Riyadh - Saudi Arabia
- Nashirnet has another Datacenter in Palermo – Italy
- Nashirnet has the best experts in the field
- Partner with Acronis backup SPLA program
- provide 24/7 technical support

### Why businesses choose Acronis Cloud Backup powered by Acronis?

- Backup Admins trust Acronis' proven Bare-Metal Recovery
- IT Managers value multi-platform data protection
- CIOs trust Acronis brand proven track record and expertise

## Acronis Cloud Backup service Key Features

### Data Protection Features

- Two tier backup: Cloud & Local
- Windows Backup
- Linux Backup
- VMware Backup
- Hyper-V Backup
- IOS + Android Backup
- Application Backup ( Sharepoint, SQL , Exchange )
- Microsoft Office 365 Mailbox support
- Multi-hypervisor Backup
- Incremental backup

### Client Side Features

- Smart Reconnect
- Deduplication
- Changed block tracking
- Encryption
- Data compression
- Client side caching

### Data Restore Features

- File restore
- Disk Restore
- Universal restore
- Bare Metal restore
- Application aware restore

### Storage Features

- NashirNet Cloud Storage ( KSA )
- NashirNet Cloud Storage ( Italy )
- Acronis Cloud Storage

### Security Features

- Customer or Provider 256 bit key encryption
- Industrial-grade AES-256 encryption
- 2048 bit SSL Data Transfer
- password protected backups
- Backup Gateway IP Filter

## Supported Platforms

Microsoft Windows	Linux	Virtual Hypervisors
<ul style="list-style-type: none"> <li>- Server 2012 / 2012 R2</li> <li>- Server 2008 / 2008 R2</li> <li>- Server 2003 / 2003 R2</li> <li>- SBS 2003 / 2003R2 / 2008 / 2011</li> <li>- MultiPoint Server 2010/2011/2012</li> <li>- Storage Server 2003/2008/2008 R2/2012/2012 R2</li> <li>- 2000 SP4 Professional, Server and Advanced Server</li> <li>- 8.1 / 8 / 7 / Vista / XP SP2+</li> </ul>	<ul style="list-style-type: none"> <li>- Red Hat EL 5.x, and 6.x</li> <li>- Ubuntu 12.04 ~ 13.10</li> <li>- Fedora 18 ~ 20</li> <li>- SUSE SLES 10 and 11</li> <li>- Debian 6 ~ 7.5</li> <li>- CentOS 5.x and 6.x</li> <li>- Oracle Linux 5.x and 6.x</li> <li>- Any other x86/x64 Linux with kernel from 2.4.20 to 3.13 and glibc 2.3.2 or later</li> </ul>	<ul style="list-style-type: none"> <li>- VMware vSphere (ESXi) 3.5r2, 4.0, 4.1, 5.0, 5.1 and 5.5</li> <li>- Microsoft Windows Server 2008 / 2008R2 / 2012 / 2012R2 with Hyper-V</li> <li>- Microsoft Hyper-V Server 2008 / 2008R2 / 2012 / 2012R2</li> <li>- Citrix XenServer</li> <li>- Red Hat Enterprise Virtualization 2.2, 3.0</li> <li>- Linux KVM</li> <li>- Oracle VM Server for x86</li> </ul>

## Licensing features

- 100% pay per-use
- No upfront investment
- Includes planning, implementation and support

## Frequently Asked Questions

### How secure will my Data be?

- **Your data is *always* encrypted in our data center**

*Acronis Cloud Backup Service* powered by Acronis encrypts all the incoming data with private keys unique to your account. Only authorized person can access the data, whether only one file or the whole machine is restored.

- **Your data can be encrypted *even before* it is sent**

*Acronis Cloud Backup Service*, powered by Acronis AnyData Engine, allows to encrypt your data at-source with government-approved AES-256 strong encryption, before sending it over to secure *Acronis Cloud Backup Service* Cloud Data Centers. You set up the password – and only authorized person can access it.

- **Even metadata is encrypted**

All management communication between your system and *Acronis Cloud Backup Service* Cloud runs through secure channels with SSL encryption – at any moment in time all aspects of your data are secure.

- **Acronis Cloud Backup Service data centers are highly secure**

Physical security is ensured via high fences, 24x7 security personnel, and video surveillance . Biometric hand-geometry scan and proximity key card are required for access.

## How safe will my Data be?

- **Acronis Cloud Backup Service Data Centers are Tier-IV designed**

Acronis Cloud Backup Service data centers are equipped with UPS and backup diesel-generators and are designed to ensure constant power availability for up to 48 hours to sustain an undefined power outage.

- **Acronis Cloud Backup Service data centers are SSAE-16 certified**

An SSAE 16 is a framework for a data center organization to have an outside entity examine their internal controls. Compliance sensitive companies often require SSAE 16 certification, which include publicly traded enterprises, financial firms, and healthcare organizations.

- **Your backups are stored on redundant Storage**

Nashirnet and Acronis Storage is state-of-the-art Software-Defined Storage, running Acronis' proprietary implementation of Reed-Solomon data chunk distribution with outstanding redundancy and error correction – more effective and reliable than traditional RAID enclosures.

## Where will my data be?

In Nashirnet secure cloud data center is located in Saudi Arabia and Italy , Also Acronis Datacenter in many global Locations.

## How fast is my cloud backup going to be ?

Nashirnet and Acronis cloud data centers have High-speed connections, ensuring maximum throughput for your backup service. Acronis Backup Cloud service also allows creating local backups on your storage in your data center, ensuring the reliable backup regardless of Internet connectivity.



## Try Acronis Cloud Backup Service!

Signup for our cloud backup and recovery service for free.

[TRY NOW](#)

Do you need more information first?

[CONTACT US](#)

