Using the solution’s unified web console, you get best-in-class backup of physical Microsoft Windows and Linux servers; virtual VMware and Microsoft Hyper-V; cloud Microsoft Azure VMs and Amazon EC2 instances; Microsoft Exchange, SQL Server, SharePoint, and Active Directory applications; local and remote Microsoft Windows and Mac workstations and laptops; as well as iPhone, iPad, and Android devices.

**Simplified Solution**
- Unified cloud and local web-based console reduces IT workload.
- Centralized administration lets you manage data protection across your IT environment.
- Granular recovery of databases, files, folders, and emails increases IT and user productivity.

**Complete Business Protection**
- **(Exclusive)** Microsoft Azure and Amazon EC2 backups protect your entire hybrid cloud environment.
- Microsoft Hyper-V and VMware vSphere backups ensure complete protection of any virtual workload.
- Microsoft Exchange, SQL, SharePoint, and Active Directory backups support application continuity.
- **(Exclusive)** Acronis Instant Restore™ reduces recovery time objectives (RTOs) to seconds by running any physical or virtual Windows or Linux system backup as a VMware or Hyper-V virtual machine (VM), mounting it directly from the backup storage via virtual storage emulation.
- VMware vSphere VM Replication with built-in WAN optimization helps implement remote standby sites for faster disaster recovery.
- Acronis vmFlashback reduces RTOs and quickly recovers VMs by leveraging VMware/Hyper-V change block tracking (CBT) technology.
- Acronis Universal Restore enables the migration of workloads from any-to-any environment (P2V, P2C, V2C) by adjusting system settings to match the target platform.
SYSTEM REQUIREMENTS

Supported Operating Systems for On-Premise Console
- Windows Server 2016 Technical Preview 4
- Windows Server 2012/2012 R2, 2008/2008 R2 x64
- Windows 10, 8/8.1, 7 (x64 edition)
- Linux

Supported Microsoft Windows
- Windows Server 2016 Technical Preview 4
- Windows 10, 8/8.1, 7
- Windows Vista
- Windows XP Professional SP2+ (x86, x64)

Supported Linux
- Linux with kernel from 2.6 to 4.5 and glibc 2.3.2 or later
- Various 32-bit (x86) and 64-bit (x86_64) Linux distributions including:
  - Red Hat Enterprise Linux 4.x - 7.x
  - Ubuntu 9.10 - 16.04
  - Fedora 11 - 24
  - SUSE Linux Enterprise Server 10 - 12
  - Debian 4 - 8.3
  - CentOS 5.x - 7.x
  - CloudLinux 7, 7.1
  - ClearOS 5.x, 6.x, 7, 7.1
  - Oracle Linux 5.5.x - 7.x (including UEK)

Supported Apple Operating Systems
- OS X 10.08 – 10.11
- iOS 6 – 9

Other Supported Mobile Operating Systems
- Android 4.0 – 6.0.1

Supported Hypervisors
- VMware vSphere ESXi(i) 6.0, 5.5, 5.1, 5.0, 4.1
- Microsoft Hyper-V Server 2016TP4, 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

Supported Cloud Workloads
- Amazon Web Services EC2 Instances
- Microsoft Azure VMs

Supported Applications
- 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 Storage
- Local disks – SATA, SCSI, IDE, RAID
- Networked storage devices – SMB, NFS, iSCSI, FC, FTP
- Removable media – ZIP, Rev, RDX, etc.
- External HDDs and SSDs – USB 3.0/2.0/1.1 and IEEE1394 (Firewire)
- Acronis Cloud

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

Supported web browsers
- Google Chrome 29 or later
- Mozilla Firefox 23 or later
- Opera 16 or later
- Windows Internet Explorer 10 or later
- Safari 5.1.7 or later (running in Apple OS X and iOS)

* Some limitations may apply. Refer to the Online Help for more details