



Cyber Protect Cloud

Preise

	Cyber Protect Cloud			Cyber Backup
	Essentials	Standard	Advanced	Standard
Preise pro Monat				
Server	CHF 2.80 inkl. 5GB	CHF 24.40 inkl. 100GB	CHF 32.90 inkl. 175GB	CHF 20.20 -
Virtual Machine	CHF 2.40 inkl. 5GB	CHF 7.60 inkl. 60GB	CHF 17.65 inkl. 125GB	CHF 5.10 -
Workstation	CHF 1.40 inkl. 5GB	CHF 4.60 inkl. 50GB	CHF 6.40 inkl. 75GB	CHF 2.50 -
Hosting Server	- -	CHF 4.60 inkl. 50GB	CHF 6.40 inkl. 75GB	CHF 2.50 -
Microsoft Teams	CHF 0.65	CHF 0.65	CHF 0.65	CHF 0.65
Microsoft 365	CHF 0.95	CHF 0.95	CHF 0.95	CHF 0.95
G Suite	CHF 0.95	CHF 0.95	CHF 0.95	CHF 0.95
Mobile	CHF 0.70	CHF 0.70	CHF 0.70	CHF 0.70
Website	CHF 1.10	CHF 1.10	CHF 1.10	CHF 1.10
Zusätzlicher Speicher	CHF 0.06 inkl. 1GB	CHF 0.06 inkl. 1GB	CHF 0.06 inkl. 1GB	CHF 0.06 inkl. 1GB



Features

	Cyber Protect Cloud			Cyber Backup
	Essentials	Standard	Advanced	Standard
Backup				
Workstations, Servers (Windows, Linux, Mac)	✓	✓	✓	✓
Virtual machines	✓	✓	✓	✓
File backup	✓	✓	✓	✓
Image backup	X	✓	✓	✓
Standard applications backup (Microsoft 365, G Suite, Microsoft Exchange, Microsoft SQL)	X	✓	✓	✓
Advanced applications backup (Microsoft SQL and Microsoft Exchange clusters, Oracle DB, SAP HANA)	X	X	✓	X
Network shares backup	X	✓	✓	✓
Backup options (Backup Window, multi- destination, retention)	(✓)	(✓)	(✓)	(✓)
Backup to local storage	X	✓	✓	✓
Backup to cloud storage	✓	✓	✓	✓
Cloud storage included into device license (amount depends on device type and edition)	✓	✓	✓	X
Data Protection Map	X	✓	✓	X
Security				
Vulnerability assessment/patch management	✓	✓	✓	VA only
Antivirus and Antimalware protection, Exploit prevention, URL filtering	✓	✓	✓	X



Forensic mode, scan backups for malware, safe recovery, corporate whitelist	X	X	✓	X
Cyber Protection Management				
Group management of devices	✓	✓	✓	X
Centralized plans management	✓	✓	✓	X
Dashboards and reports	✓	✓	✓	✓
HDD health	(✓)	✓	✓	X
Remote desktop and remote assistance	✓	✓	✓	X
Software and Hardware inventory	✓	✓	✓	X
Script execution	✓	✓	✓	X
Recovery Manager				
Workstation image backup without history, Startup recovery manager, clean-up tools, Cyber Protected Desktop	✓	✓	✓	X
Forensic Manager				
OS and applications events and performance audit logging, Hardware performance and changes audit logging	✓	✓	✓	X
Service level reporting				
Cyber Protection customer report	✓	✓	✓	X



Funktionen

Backup Ziele

- | | |
|-----------------------------|--|
| Externe Speicherorte | <ul style="list-style-type: none">• Acronis Cyber Cloud Storage |
| Lokale Speicherorte | <ul style="list-style-type: none">• Netzwerk-Storages – Netzwerk-Freigaben über SMB, CIFS, DFS, NFS• Lokale Ordner auf der gesicherten Maschine |

Unterstützte Workloads

Windows

- | | |
|-----------------------------------|---|
| Betriebssysteme für PCs | <ul style="list-style-type: none">• Windows XP Professional SP3 (x86, x64)• Windows Vista – alle Editionen• Windows 7 – alle Editionen• Windows 8/8.1 – alle Editionen (x86, x64), ausgenommen Windows RT-Editionen• Windows 10 – die Editionen Home, Pro, Education, Enterprise und IoT Enterprise |
| Betriebssysteme für Server | <ul style="list-style-type: none">• Windows Server 2003 SP1/2003 R2 und höher – Standard- und Enterprise-Editionen (x86, x64)• Windows Small Business Server 2003/2003 R2• Windows Server 2008 – die Editionen Standard, Enterprise, Datacenter, Web (x86, x64)• Windows Small Business Server 2008• Windows Server 2008 R2 – die Editionen Standard, Enterprise, Datacenter, Foundation, Web• Windows MultiPoint Server 2010/ 2011/2012• Windows Small Business Server 2011 – alle Editionen• Windows Server 2012/2012 R2 – alle Editionen• Windows Storage Server 2003/2008/2008 R2/2012/2012 R2/2016• Windows Server 2016, 2019 – alle Installationen |

Unterstützte Workloads

Linux

- | | |
|--|---|
| Linux-Distributionen mit 32 Bit (x86) und 64 Bit (x86_64) | <ul style="list-style-type: none">• Red Hat Enterprise Linux ab Version 4• Ubuntu ab Version 9.10• Fedora ab Version 11• SUSE Linux Enterprise Server ab Version 10 (Version 12 ohne Btrfs)• Debian ab Version 4• CentOS ab Version 5• Oracle Linux ab Version 5 - sowohl Unbreakable Enterprise Kernel als auch Red Hat Compatible Kernel• CloudLinux ab Version 5• ClearOS ab Version 5 |
|--|---|



- ALT Linux 7.0

Unterstützte Workloads

Mac OS X / macOS

Mac OS X / macOS

- OS X Mavericks 10.9
- OS X Yosemite 10.10
- OS X El Capitan 10.11
- macOS Sierra 10.12
- macOS High Sierra 10.13
- macOS Mojave 10.14

Unterstützte Workloads

Mobilgeräte

Android / iOS

- Android 4.1 oder höher
- iOS 8 oder höher

Hypervisor (agentloses

Backup)

VMware

- VMware vSphere-Versionen: 4.1, 5.0, 5.1, 5.5, 6.0, 6.5, 6.7

Microsoft Hyper-V

- Windows Server 2008 (x64) mit Hyper-V
- Windows Server 2008 R2 mit Hyper-V
- Microsoft Hyper-V Server 2008/2008 R2
- Windows Server 2012/2012 R2 mit Hyper-V
- Microsoft Hyper-V Server 2012/2012 R2
- Windows 8, 8.1 (x64) mit Hyper-V
- Windows 10 mit Hyper-V
- Windows Server 2016, 2019 mit Hyper-V – alle Installationsoptionen, mit Ausnahme des Nano Servers
- Microsoft Hyper-V Server 2016, 2019

Virtuozzo

- Virtuozzo 6.0.10, 6.0.11, 6.0.12

Hypervisor (Backup innerhalb

eines Gast-Betriebssystems)

VMware

- VMware vSphere Hypervisor (Free ESXi)*
- VMware Server (VMware Virtual Server)
- VMware Workstation
- VMware ACE
- VMware Player

Microsoft

- Microsoft Virtual PC 2004 und 2007
- Windows Virtual PC
- Microsoft Virtual Server 2005



Citrix	<ul style="list-style-type: none">• Citrix XenServer ab Version 4.1.5
Red Hat	<ul style="list-style-type: none">• Red Hat Enterprise Virtualization (RHEV) ab Version 2.2• Red Hat Virtualization (RHV) 4.0, 4.1
Nutanix	<ul style="list-style-type: none">• Nutanix Acropolis Hypervisor (AHV) 20160925.x bis 20180425.x
Linux	<ul style="list-style-type: none">• Kernel-based Virtual Machine (KVM)
Parallels	<ul style="list-style-type: none">• Parallels Workstation• Parallels Server 4 Bare Metal
Oracle	<ul style="list-style-type: none">• Oracle VM Server 3.0, 3.3, 3.4• Oracle VM VirtualBox 4.x
Cloud VMs	
Azure	<ul style="list-style-type: none">• Azure VMs
AWS	<ul style="list-style-type: none">• Amazon EC2 Instanzen
Applikationen	
Lokal installierte Microsoft Applikationen	<ul style="list-style-type: none">• Microsoft Exchange Server 2016, 2013, 2010, 2007, 2019• Microsoft SQL Server 2017, 2016, 2014, 2012, 2008 R2, 2008, 2005• Microsoft SharePoint 2013, 2010 SP1• Microsoft SharePoint Foundation 2010 SP1• Microsoft Office SharePoint Server 2007 SP2• Microsoft Windows SharePoint Services 3.0 SP2
Microsoft Office 365	<ul style="list-style-type: none">• Microsoft Exchange Online• Microsoft OneDrive for Business• Microsoft SharePoint Online
Oracle Database	<ul style="list-style-type: none">• Oracle Database-Versionen 11g, 12c, alle Editionen
G Suite	<ul style="list-style-type: none">• Gmail, Drive, Kalender, Kontakte