

COMPATIBILITY MATRIX

HYCU Data Protection as a Service for Azure

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HYCU

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Compatibility Matrix

This document provides up-to-date information about the infrastructure that HYCU for Azure supports.

Operating system images

The following operating system images are supported:

Operating system images	Supported
Azure Marketplace images	✓
Private images	✓

Virtual machine guest operating systems

HYCU for Azure can perform the backup and restore of any virtual machine regardless of the operating system that is running on the virtual machine.

Virtual machine file systems

HYCU for Azure can perform the backup and restore of any virtual machine regardless of the file systems that are used on the virtual machine, whereas restoring individual files is supported only for the following virtual machine file systems:

Virtual machine operating system	Supported virtual machine file systems	Notes
Linux	ext2, ext3, ext4 btrfs FAT12, FAT16, FAT32, VFAT xfs	<ul style="list-style-type: none"> Unpartitioned disks are not supported for the FAT12 and FAT16 file systems. LVM volumes are not supported. <i>For xfs:</i> Supported only if extra flags are disabled.
Windows	NTFS FAT FAT32	N/A

Virtual machine encryption

If you applied disk encryption to virtual machines that you plan to protect, the following data protection operations are supported based on how the managed disks are encrypted:

Data protection operation	Disks encrypted with SSE with PMK	Disks encrypted with SSE with PMK & ADE	Disks encrypted with SSE with CMK
Backup	✓	×	✓
Restore	✓	×	✓
File-level restore	✓	×	×

Web browsers

The following web browsers can be used to access the HYCU for Azure web user interface:

Web browser	Supported
Google Chrome	✓
Microsoft Edge	✓
Mozilla Firefox	✓

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For any suggestions and comments regarding this product or its documentation, send us an e-mail to:

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We will be glad to hear from you!

