APPLICATION AND SUPPORT MATRIX V1.0

OPERATING SYSTEMS

Windows	32 Bit	Windows 8 or higher
	64 Bit	Windows 8 or higher
Mac	OS X 10.10 or higher	
Linux	Ubuntu	14.04 LTS or higher
	Red Hat	Enterprise Linux 2.1 or higher
	CentOS	7, 8
	Debian	9 (Stretch), 10 (Buster)
iOS	iOS 9.0 or later	Contacts, Messages, Calendar, Images, Documents, Videos, Sync Drive
Android	4.0.3 or later	Contacts, Messages, Calendar, Images, Documents, Videos, Sync Drive

APPLICATIONS

VMware	ESX / ESXi	4.x, 5.x, 6.x, 7.x	LOCAL STORAGE, SAN, NFS
*Hyper-V	PowerShell 5.0	Windows 10, Windows Server 2012 R2 (Datacenter), Windows Server 2012 R2 (Core), Windows Server 2016, Windows Server 2019	
MS SharePoint	Server, Standard		
MS Exchange	2016, 2019		
MS SQL	Server 2016	Version 13.0	
	Server 2017	Version 14.0	
	Server 2019	Version 15.0	
mySQL	Version 5.7		
	Version 8.0		
Oracle Database	11g Release 2, 12c Release 1, 12c Release 2, 18c, 19c, 21c		
MongoDB	3.0, 3.2, 3.4, 3.6, 4.0, 4.2, 4.4		

CLOUD SERVICES

Microsoft 365	Delve, Excel, Microsoft Bookings, Microsoft Teams, OneDrive, OneNote, Outlook/Exchange, Planner, SharePoint, Workplace Analytics
Google Workplace	Calendar, Classroom, Docs, Drive, Gmail, Sheets, Slides, Tasks
Docker	Images, Volumes, Containers and Clusters

OTHER

USB & Network Drives	USB	All Versions
	NAS	Synology, QNAP

***Hyper-V:** Designed to run on a Hyper-V host which must have the Hyper-V management PowerShell modules installed. The solution can be used to backup VMs to a device which the Hyper-V host does not have permission to run a regular export. It can also be used to backup VMs from Hyper-V hosts in a cluster configuration.

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