Operating Systems supported by Nuabee solution

DRP solution architecture · https://nuabee.com/documents/operating-systems-supported-by-nuabee-solution/

Microsoft systems and software

Support for Microsoft systems and software includes, in each version, all system and software editions, including :

1. Microsoft Windows Server *Standard*, *Datacenter* and *Core* editions,
2. Microsoft Windows (for workstations) *Professional*, *Enterprise* and *Education* editions,
3. Microsoft SQL Server *Standard*, *Enterprise*, *Web*, *Developper*, *Workgroup*, *Express*, *Embeded* editions,
4. Microsoft Exchange *Standard* and *Enterprise* editions.

Microsoft systems and software

	Cloud backup (outsourced, no testing)		**DRP protection Backup with Test**	
	with Agent	**via Hypervisor**	**with Agent**	**via Hypervisor**
Windows Server 2016/2019/2022/2025	**Yes**	**Yes**	**Yes**	**Yes**
Windows Server 2012/2012 R2	**Yes**	**Yes**	**Yes**	**Yes**
Windows Server 2008/2008 R2	**Yes**	**Yes**	**Not guaranteed** (*1)	**Not guaranteed** (*1)

Windows Server 2003/2003 R2	**Excluded**	**Yes**	**Excluded**	**Excluded**
Windows 8.1/10/11 workstation	**Yes**	**Yes**	**Yes**	**Yes**
Windows 7/8 workstation	**Yes**	**Yes**	**Not guaranteed** (*1)	**Not guaranteed** (*1)
SQL Server 2016/2019/2025	**Yes**	Not applicable	**Yes**	Not applicable
SQL Server 2005/2008/2012/2014	**Not guaranteed** (*1)	Not applicable	**Not guaranteed** (*1)	Not applicable
Exchange 2013/2016/2019	**Yes**	Not applicable	**Yes**	Not applicable
Exchange 2007/2010	**Yes**	Not applicable	**Not guaranteed** (*1)	Not applicable

(*1) Operation not guaranteed due to**system or software obsolescence**. Service offered without any applicable warranty.

See also: Microsoft Support Policy | Microsoft Docs.

Linux systems

Linux Systems

	Cloud backup (outsourced, no testing)		DRP protection Backup with Test	
	with Agent	**via Hypervisor**	**with Agent**	**via Hypervisor**
CentOS 7, Stream (*2)	**Yes**	**Yes**	**Yes**	**Yes**
Debian 11, 12, 13 (*3)	**Yes**	**Yes**	**Yes**	**Yes**
Fedora Server 36, 37 (*8)	**Yes**	**Yes**	**Yes**	**Yes**
Oracle Linux 7, 8, 9 (*4)	**Yes**	**Yes**	**Yes**	**Yes**
Red Hat Enterprise Linux 8, 9, 10 (*5)	**Yes**	**Yes**	**Yes**	**Yes**
Rocky Linux 8, 9, 10 (*9)	**Yes**	**Yes**	**Yes**	**Yes**
Suse 12, 15, 16 (*6)	**Yes**	**Yes**	**Yes**	**Yes**
Ubuntu 20.04, 22.04, 24.04 (*7)	**Yes**	**Yes**	**Yes**	**Yes**
Older Linux versions not listed above	**Not guaranteed** (*1)	**Yes**	**Excluded or Not guaranteed** (*1)	**Excluded or Not guaranteed** (*1)

(*1) Non-guaranteed operation due to**system obsolescence**. Service offered without any applicable warranty.

(*2) CentOS. Date taken into account: "End of life". See FAQ/General - CentOS Wiki, Question 19 - *What is the support "end of life" for each CentOS release?*

(*3) Debian. Date taken into account: "Debian Long Term Support, Duration". See: en/LTS - Debian Wiki.

(*4) Oracle Linux. Date taken into account: "First Support End". See: Oracle Lifetime Support Policy for Oracle and Sun Software Support.

(*5) Red Hat. Date taken into account: "Maintenance Support or Maintenance Support 2 ends". See: Red Hat Enterprise Linux Life Cycle - Red Hat Customer Portal.

(*6) SUSE. Date taken into account: "LTSS Ends" Product Support Lifecycle | SUSE.

(*7) Ubuntu. Date taken into account: "End of Standard Support". See Releases - Ubuntu Wiki.

(*8) Fedora: End of Life Releases : Fedora Docs (fedoraproject.org)

(*9) Rocky Linux Release Version Guide: Rocky Linux Release Version Guide

VMware ESX/ESXi/VSphere hypervisor

Only up-to-date and supported hypervisors are supported, in accordance with the publisher's lifecycle policy.

Product Lifecycle Matrix (vmware.com)

Product Release	Support Status	General Availability	End of General Support	End of Technical Guidance
ESXi 6.5	Supported	15/11/2016	15/10/2022	15/11/2023
ESXi 6.7	Supported	17/04/2018	15/10/2022	15/11/2023
ESXi 7.0	Supported	02/04/2020	02/04/2025	02/04/2027
ESXi 8.0	Supported	11/10/2022	11/10/2027	