

Compass® Platform Support

Operating Systems, Databases, and Applications

Client	Releases (64-bit)
AIX	7.3+, 7.2+, 7.1 TL4, 7.1 TL0-TL3
HP-UX Itanium	11i V3 for Itanium 2
Linux on Power	- SUSE LES 11 - RHEL 6, 7
Linux on Power Little Endian	- SUSE LES 12, 15 - RHEL 7, 8, 9 - Ubuntu 14.04, 16.04, 18.04, 20.04 LTS
Linux x86_64	- SUSE Desktop 11 - SUSE LES 11, 12, 15 - RHEL 6, 7, 8, 9 - Ubuntu 14.04, 16.04, 18.04, 20.04, 22.04 LTS
Linux zSeries	- SUSE LES 11, 12, 15 - RHEL 6, 7, 8, 9
Macintosh	- OS X 10.11 - macOS 10.12, 10.13, 10.14, 10.15, 11, 12
Solaris SPARC, x86_64	Solaris 10, 11
Windows	- Server: 2012, 2012 R2, 2016, 2019, 2022 - Non-Mobile Client: 8.1, 10, 11 - File Systems: FAT32, NTFS, ReFS
SQL Server	- Server: 2014, 2016, 2017, 2019, 2022 - Clustering: AlwaysOn Failover Cluster Instances (FCI) or AlwaysOn Availability Groups (AAGs)
Oracle	- All Releases – Standard or Enterprise Editions - Oracle on IBM AIX: 11gR2, 12c, 12cR2, 18c, 19c - Oracle on HP Itanium: 11gR2, 12c, 12cR2, 18c, 19c, 21c - Oracle on Linux x86: 11gR2, 12c, 12cR2, 18c, 19c, 21c - Oracle on Linux on System z: 11gR2, 12c, 12cR2, 18c, 19c - Oracle on Solaris SPARC: 11gR2, 12c, 12cR2, 18c, 19c - Oracle on Solaris x86: 11gR2, 12c, 12cR2, 18c, 19c - Oracle on Windows x86: 11gR2, 12c, 12cR2, 18c, 19c, 21c
Other Databases	DB2, Informix, MongoDB, MySQL, MariaDB, Sybase, others
SAP Hana	V1.0 SPS 10 to SPS 12, V1.5 SPS 5, V2.0 SPS 0 to SPS 6
SAP for DB2	Enterprise Server Edition 10.1, 10.5, 11.1, 11.5
SAP for Oracle	11gR2, 12cR1, 18c, 19c Enterprise Edition
Microsoft Exchange	2013 CU2, 2016, 2019
HCL Domino	11.0.x, 12.0.x
IBM Storage Scale (GPFS)	All versions
VMWare vSphere	8.0, 7.0, 6.7
Microsoft Hyper-V	2012, 2012 R2, 2016, 2019, 2022
NAS	NetApp, Isilon, most NAS devices
IBMi (Compass VTL Option)	7.1, 7.2, 7.3, 7.4, 7.5 (via BRMS, SAVESYS, etc.)
Older Platform Versions	Compass also provides support for many older versions of platforms on a best-effort support basis including RHEL 5, CentOS5, OS2, Windows 2003, etc.

SMART.
SECURE.
AUTOMATED.

Cloud Data

Containers: OpenShift, Kubernetes	• Via Spectrum Protect for Containers technology plugin – Kubernetes v1.16, v1.17, v1.18 • Redhat OpenShift
Microsoft 365	• Via Spectrum Protect for Online Services technology plugin – Microsoft 365, Salesforce
AWS	• Compass protects AWS file (EFS, FSx) and block (EBS) storage data via Windows and Linux in-guest agents • VMware Cloud on AWS • Compass can drive AWS native cloud services to snapshot EC2 instances • Compass protects various cloud-native database offerings (e.g., RDS, Aurora, MySQL, MariaDB, PostgreSQL, Oracle, SQL) with cloud-optimized efficiency utilizing the hyperscaler's cloud-native protection services with options for data custody, locality, and scheduling that vary based on the database offering
Azure	• Compass can protect Azure workloads via Windows and Linux in-guest agents • Compass can drive Azure native cloud services to snapshot workloads
IBM Cloud	• Compass can protect IBM cloud workloads via Windows and Linux in-guest agents • Compass can drive IBM native cloud services to snapshot workloads
Google Cloud	• Compass can protect Google workloads via Windows and Linux in-guest agents • Compass can drive Google native cloud services to snapshot workloads
Alibaba Cloud	• Via in-guest agents

Tier to S3

AWS Glacier S3	• Standard: Standard, Intelligent Tiering • Archival: Flexible Retrieval, Instant Retrieval, Deep Archive
Microsoft Azure	• Hot, Cool
Google Cloud Storage	• Standard: Standard, Nearline • Archival: Coldline, Archive
IBM Cloud Object Storage Service	• Standard: Smart Tier, Standard, Vault, Cold Vault • Archival: Archive, Accelerated Archive
IBM Cloud Object Storage Server	• On-premises
Alibaba Cloud	• Compass Alibaba Cloud Accelerator leverages Alibaba storage

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