Rubrik simplifies backup and recovery for hybrid cloud environments. It eliminates legacy backup complexity by integrating data orchestration, catalog management, and continuous data protection into a single software platform. With Rubrik, enterprises can unlock cloud for long-term data retention or DR and deliver automation with an API-first software platform. Designed to be vendor-agnostic, Rubrik supports the leading operating systems, databases, hypervisors, clouds, and SaaS applications.

**PROTECT**
- **Continuous Data Protection:** Rubrik enables a continuous stream of recovery points to minimize data loss in the event of a failure or ransomware attack. Enable near-zero RPOs with a single click.
- **Rapid Parallel Ingest:** Minimize impact to production and eliminate application stun for highly transactional applications. Rubrik ingests large volumes of data rapidly by maximizing the number of parallel data streams processed.
- **Scale-out Deduplication:** Maximize storage efficiency with global deduplication across one infinitely scalable cluster.
- **End-to-End Encryption:** Secure data with FIPS-certified hardware or software-based encryption. All data is encrypted at-rest and in-flight, whether it is on-premises or in the cloud.
- **Immutability for Ransomware:** Protect your backup data against Ransomware with native immutability.

**MANAGE**
- **Policy-based Management:** Click to assign SLA policies to your VMs, applications, and databases. Just select desired snapshot capture frequency, retention duration, and desired location.
- **Unified Console:** Manage all your data through one HTML5-based and responsive interface.
- **Compliance Reporting and Alerts:** Track SLA compliance, backup tasks, and system capacity. Get notified early on areas to troubleshoot.

**RECOVER**
- **Instant Recovery:** Quickly recover VMs, SQL, and Oracle databases by mounting directly onto Rubrik without additional storage provisioning.
- **Global Real-time Search:** Instantly search for applications and files across all snapshots stored on-prem or in the cloud with suggested search results as you type.
- **Point-in-Time Recovery:** Find and recover the relevant point-in-time snapshot. For SQL and Oracle databases, apply transaction logs to restore back to the desired point. For VMs, leverage a continuous stream of recovery points to recover to moments before a failure or ransomware attack.
- **Bare Metal Recovery:** In the event of a disaster, deliver full system recovery for Windows and migrate to any hypervisor or cloud instance. Quickly restore in-place with the operating system and critical data intact.
“It was evident in choosing Rubrik that we’d be gaining more than just backup and recovery. We’d also be enabling orchestration and automation, in addition to providing a high level of resiliency in the event of data loss or a disaster.”

Jason Hull
Senior Systems Manager
JE Dunn

“Every year, the data that we produce in Formula One increases significantly. With Rubrik, we’re confident we can not only protect that data, but scale to meet that growth. Rubrik is so much more than a business continuity solution—it’s the future of data management.”

Matt Harris
Head of IT
Mercedes-AMG Petronas Motorsport

DON’T BACKUP. GO FORWARD.
Visit www.rubrik.com and follow @rubrikInc on Twitter.

BEST-IN-CLASS DATA MANAGEMENT FOR APPLICATIONS

ENVIROMENT SUPPORT
Managed Environments
- Virtualization: VMware vSphere 5.5, 6.5, 6.7 (VMs can run all operating systems and applications supported by VMware), Microsoft Hyper-V 2008 R2 (via connectors), 2016+ (native support using WMI and RCT), Nutanix AHV AOS 5.8.x, 5.9.x 5.10
- Storage Protocols: NFS, Secure SMB, iSCSI, and internal/external local storage devices supported by AHV, ESXi, and Hyper-V
- Network Attached Storage (NAS) Protocols: SMBv1,2,3 and NFSv1-4 supported
- Pure Storage: All Purity FlashArray OE running 4.0 or higher
- Elastic App Service (Managed Volumes): NFS, Secure SMB

OS & Applications
- Physical/Virtualized Linux RHEL 5/6/7, CentOS 5/6/7, Oracle Linux 5/6/7, Debian Linux 8+, SUSE 11 SP4
- Physical/Virtualized AIX (PowerPC) 6.1, 7.1, 7.2
- Physical/Virtualized Solaris (SPARC) 10, 11
- Oracle Database 10g and higher – (Standalone, RAC and ASM configurations supported)
- SAP HANA 1.0 (SP 12), 2.0 (SP 02, 03)
- Epic Cache on AIX and Linux

Archival Locations
- Public Cloud: Amazon Web Services S3, S3-IA, S3-RRS and Glacier; Microsoft Azure Blob Storage LRS, ZRS and GRS; Google Cloud Platform Nearline, Coldline, Multi-Regional and Regional; Oracle Cloud Infrastructure Object Storage - Standard; Includes support for Government Cloud Options in AWS and Azure.
- Private Cloud (S3 Object Store): Basho Riak, Cleversafe, Cloudian, EMC ECS, Hitachi Content Platform, IIJ GIO, Red Hat Ceph, Scality
- NFS: Any NFS v3 Compliant Target
- Tape: All Major Tape Vendors (support via QStar)

*Please note all supported versions are available with Rubrik Andes 5.1

Rubrik, the Multi-Cloud Data Control™ Company, enables enterprises to maximize value from data that is increasingly fragmented across data centers and clouds. Rubrik delivers a single, policy-driven platform for data recovery, governance, compliance, and cloud mobility. For more information, visit www.rubrik.com and follow @rubrikInc on Twitter. © 2019 Rubrik. Rubrik is a registered trademark of Rubrik, Inc. Other marks may be trademarks of their respective owners.