



**PEOPLE
WHO
GET IT**

RUBRIK COMPLETE EDITION

powerful, affordable, easy-to-use data protection



Rubrik simplifies backup and instant recovery across hybrid cloud environments. It eliminates legacy backup complexity by integrating data orchestration, catalog management, and continuous data protection into a single software platform, that provides the foundation for scalability with no limits. With Rubrik, companies can deliver near-zero RTOs with predictive search, unlock cloud for long-term data retention, and recover instantly from ransomware with immutable backups native to the platform.

Rubrik Complete Edition delivers the enterprise-grade functionality of Rubrik Cloud Data Management software, packaged to be affordable for organizations and keep the data center modern in the cloud era with peace of mind.



GET UP AND RUNNING

Quick setup in half a day with little to no professional services. Define your SLA, let Rubrik take care of the rest.



NEAR-ZERO RTO AND RPO

Avoid data loss and minimize downtime with continuous data protection and instant recovery.



RECOVER FROM RANSOMWARE

Ransomware-proof platform and backups, that you can recover anywhere from instantly with complete data integrity.

OVERVIEW OF RUBRIK COMPLETE EDITION INCLUDED SOFTWARE

DATA PROTECTION WITH CLOUD ARCHIVAL

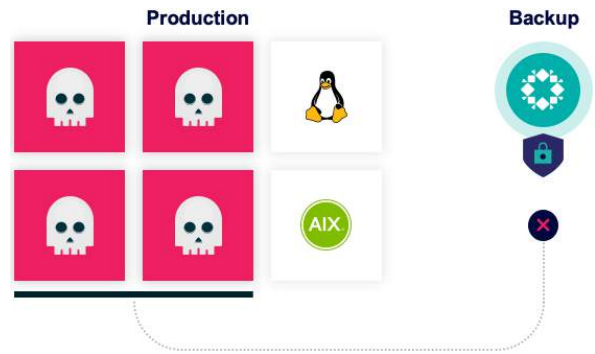
SOFTWARE	DESCRIPTION
Cloud Data Management	Backup & recovery, replication, search, analytics, and copy data management across hybrid clouds. Includes SaaS Protection for up to 200 Cloud-Native Workloads
CloudOut	Unlimited cloud archival entitlement to any public or private cloud for long-term retention.
Polaris GPS	Rubrik's SaaS-based centralized platform to manage global, distributed Rubrik environments.
Continuous Data Protection	Natively integrated data protection offering a continuous stream of recovery points for near-zero RPOs.

HOW RUBRIK COMPLETE EDITION WORKS

Rubrik Complete Edition is offered as a 3-year minimum subscription that includes software, turnkey highly redundant 2U hardware and Basic M-F 8am-8pm support, with three after hours support calls per year. Each Rubrik Complete Edition includes cloud native protection instances, so that you can migrate capacity to the cloud without having to re-buy software licenses. Rubrik Complete Edition renewal prices are predictable, which means no surprises at renewal time. Up to two Rubrik Complete Edition appliances are allowed per new Rubrik customer, one for a primary location and one for a disaster recovery second location.

STEP 1: Pick Appropriate Appliance Size

Pick a 30TB or 60TB usable appliance based on local retention needs, guaranteeing **Security at the Point of Data: Logical "Air-Gap"** – Rubrik proprietary filesystem is not network exposable and only accessible by internal Rubrik services. **Zero-Trust Design** – Mutual certificate-based authentication across all cluster communication, with signed code fingerprint that will reject any cluster member that does not match. **Append-Only Filesystem** – all backups at ingest cannot be modified and contain immutable fingerprints to guarantee data integrity during recovery, archival, and replication processes. **Instant Recovery** – Zero-byte live clones in seconds.



STEP 2: Optional Add-ons

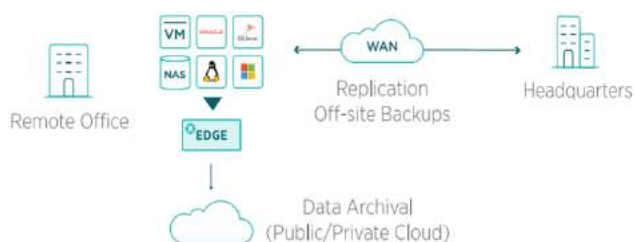
Polaris Radar

Add SaaS-based intelligence to automatically detect ransomware impacted workloads and files. Recover surgically or role-back entire VMs with single-click orchestrated remediation.



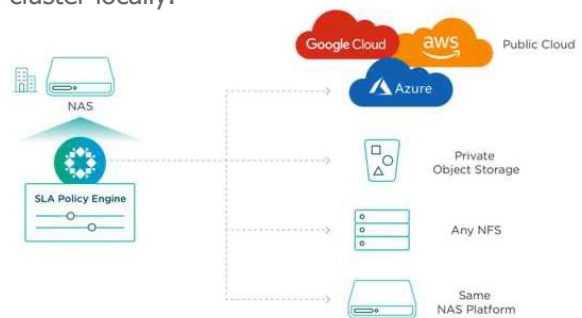
Rubrik EDGE

Protect small remote office workloads locally with a single node virtual appliance that run on most popular hypervisors. Includes all Cloud Data Management functionality like replication, CloudOut, and instant live access. Perfect for smaller environments under 12TBs in size.



NAS Direct Archive

Backup uncompressible NAS data directly to low-cost storage incrementally forever, while consuming near zero capacity on the Rubrik cluster locally.



Polaris M365 Protection

Add SaaS-based Rubrik hosted data protection for Microsoft365 (Mail, OneDrive, SharePoint, Teams). Simple setup in under 5 minutes, with a fixed predictable charge per user per month. Protect M365 with confidence at enterprise scale with secure, immutable recovery points.



STEP 3: Optional Professional Services

CDW Full Stack Services

Onsite or remote CDW implementation customized as needed with complete knowledge transfer, CDW remote management, and CDW DR-a-a-S

Rubrik Phone Assistance

Support case remote assistance for network, rack/stack, bootstrap, and initial configuration

Rubrik Standard Flash Appliance Specifications

Rubrik Cloud Data Management Platform



Rubrik r6404s
Growing Environments



Rubrik r6408s
Enterprise Environments

APPLIANCE SPECIFICATIONS		
Model	r6404s ¹	r6408s ¹
CPU	4-nodes x 10-Core x86 2.2 GHz	4-nodes x 10-Core x86 2.2 GHz
Memory	256GB DDR4	384GB DDR4
Storage	12 x 4TB HDD (30TB usable after erasure coding)	12 x 8TB HDD (60TB usable after erasure coding)
Cache/Metadata	4 x 400GB SSD	4 x 400GB SSD
Network Connections	4 Dual-Port x 10GbE/25GbE (data) ³ 4 Dual-Port x 10GBase-T (mgmt) 4 x 1GBase-T (IPMI)	4 Dual-Port x 10GbE/25GbE (data) ³ 4 Dual-Port x 10GBase-T (mgmt) 4 x 1GBase-T (IPMI)

¹Software-based encryption included, ²FIPS 140-2 Level 2 self-encrypting drive, ³Available in SFP+ 10GbE/25GbE or 10GBase-T

PHYSICAL & ENVIRONMENTAL SPECIFICATIONS		
Model	r6404s	r6408s
Dimensions	2U Rackmount Height: 3.5" (88mm) Width: 17.6" (447mm) Depth: 30.5" (775mm)	
Weight Net Weight includes HDD/ SSDs. Gross Weight includes packaging and rails.	Gross Weight: 113.0 lbs (51.3 kg) Net Weight: 86.0 lbs (39.0 kg)	Gross Weight: 115.0 lbs (52.0 kg) Net Weight: 88.0 lbs (39.9 kg)
System Cooling	4 x 8 cm heavy duty PWM fans with optimal fan speed control	
Operating Environment	Op Temp: 10°C to 35°C (50°F to 95°F), Non-Op Temp: -40°C to 70°C (-40°F to 158°F), Op Humidity (non-condensing): 8% to 90%, Non-Op Humidity (non-condensing): 5% to 95%	
Power Supply	1200-2090W @ 100-240V / 14-9.8A, 50-60Hz Dual Supply for Redundancy/Hot-Pluggable	
Max Power Consumption	1023 Watts	985 Watts
Max Thermal Dissipation	3490 BTU/hour	3361 BTU/hour
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz	

MODEL NAMING CONVENTION

