

Введение в Rubrik

Все ваши приложения. Доступны мгновенно.



Who We Are – founded in 2014,504



Bipul Sinha Founding Investor/Board Member Nutanix; Database Products Oracle



Arvind "Nitro" Nithrakashyap Co-Founder Oracle Exadata; Principal Engineer Oracle Cluster



Arvind "AJ" Jain Google Distinguished Engineer; Founding Engineer Riverbed



Google Staff Engineer; FB Engineer; Co-Founder/CTO TagTile (acq by FB)



2015 2016 2017 2018 2019 1

Facts and figures

- >4,000+ customers
- Present in 45 countries ww
- 8x Best of VMworld
- #9 on Forbes Cloud 100
- LinkedIn Top 25 Companies

AS .

Easy to deploy

Collapse bloated legacy architecture into one platform

Storage-agnostic, with broad ecosystem support



Simplify Deployment, Automation, And Scale

Easy to automate

Minimize daily management with one SLA policy engine

API-driven automation with self-service access



Easy to scale

Mobilize your data across on-prem to you cloud

Built to scale out – start small, and grow as you go





Our Investors – Over \$553M Raised



John Chambers

Former CEO | Cisco



Mark Leslie

Founding CEO | Veritas



Frank Slootman

Former CEO | Data Domain



John Thompson

Former CEO | Symantec



Enrique Salem

Former CEO | Symantec



greylockpartners.

khosla ventures







A Leader in the 2020 Data Center Backup and Recovery Solutions

Rubrik positioned furthest for completeness of vision



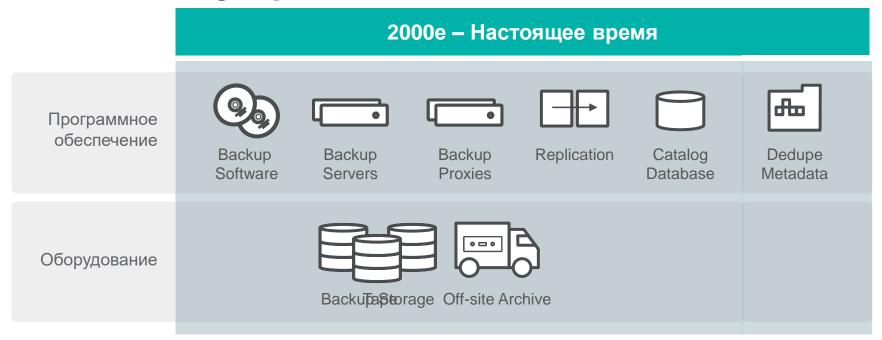
BB

The move toward public cloud, heightened concerns over ransomware, and complexities associated with backup and data management are forcing I&O leaders to rearchitect their backup infrastructure and explore alternative solutions.

Source: Gartner, Magic Quadrant for Data Center Backup and Recovery Solutions, Santhosh Rao, Nik Simpson, Michael Hoeck, 20 July 2020. GARTNER is a registered trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally and is used herein with permission. All rights reserved. This graphic was published by Gartner, Inc. as part of a larger research document and should be evaluated in the context of the entire document. The Gartner document is available upon request from Rubrik. Gartner does not endorse any vendor, product or service depicted in its research publications and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose.

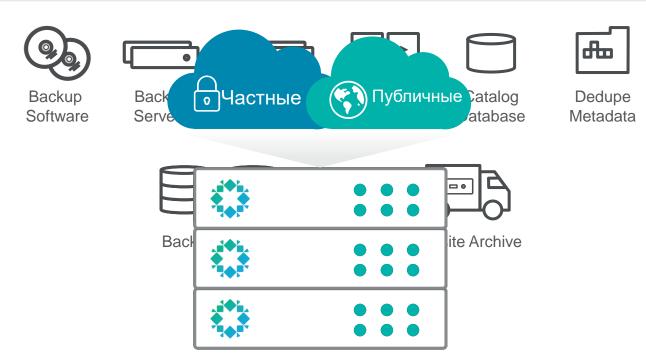
Download Now: <u>bit.ly/Rubrik-MQ</u>

Резервное копирование: от 2000-х к настоящему времени





Встречайте Rubrik Cloud Data Management



Единая простая и линейно масштабируемая платформа резервного копирования.

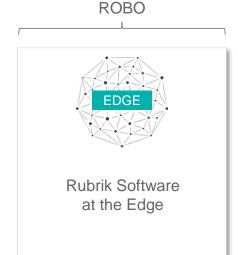


Поддерживаемые реализации

On-Prem

Rubrik Software on Turnkey Appliances

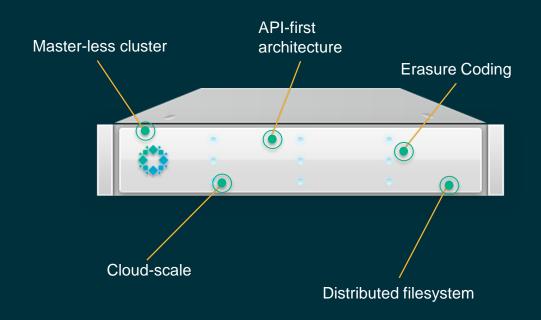








Brik

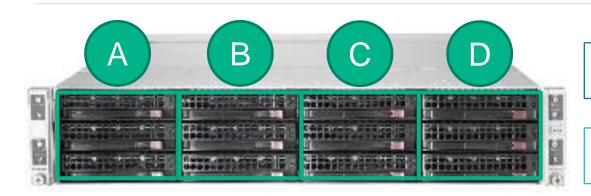








Brik and Nodes



1x SSD

Metadata / Ingest* / Cache / OS Sits inside compute node

3x HDD Capacity
SATA III Interface
HGST 4 / 8 / 10TB

Supermicro 2U Twin² Servers



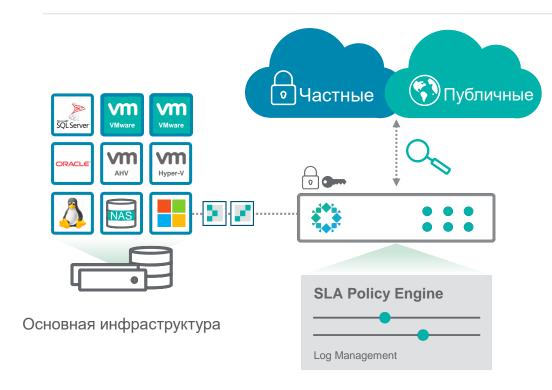
2x 10/25GbE (Data + Management)

1x 1GbE (IPMI)

2x 10GbE (Management)

Power Supply Latches

Как это работает



Быстрый старт: Доступность данных сразу после монтирования. Автообнаружение.

Быстрый перенос: Гиперконвергентность и web-scale архитектура обеспечивают параллельное многопоточное копирование данных. Единое глобальное пространство, дедупликация и сжатие на лету.

Автоматизация: достаточно настроить SLA хранения данных

Быстрое восстановление: Для VM, Oracle & SQL - в реальном времени. Мгновенный поиск и восстановление файлов (Google-Style).

Облако: репликация в облако "CloudOut" - данные мгновенно доступны, работает глобальный поиск.



Create SLA Domain

SLA Domain Name

Standard

Continuous Data Protection

Advanced Configuration

Service Level Agreement

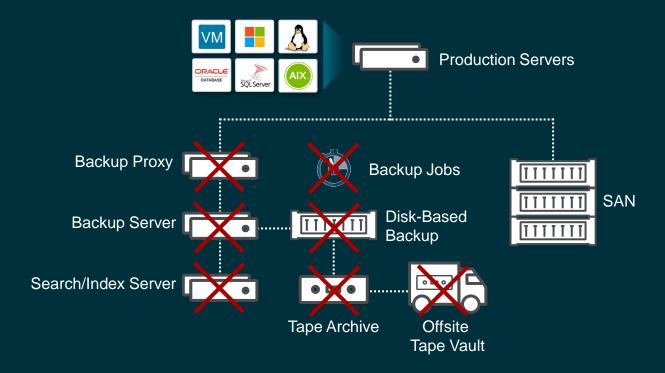
Local retention set to 3 years.

Choose how often we take snapshots and the length of time we keep them.

ake Snapshots:	Keep Snapshots:	
Every (Hours)	For (Days)	
Every (Days)	For (Days)	
Every (Months)	For (Months)	
Every (Years)	For (Years)	

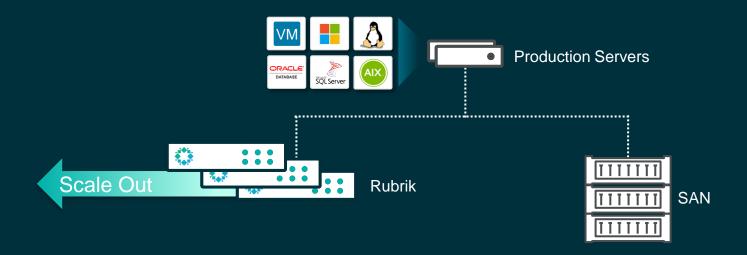
Create SLA Domain		
Remote Storage Configu	uration	
Retention On Brik		
0	30 days	3 year
Archival		
Azure:gaia-emea2 Archival starts after 30 days and	■ Enable Instant Archive ① is retained on the archival location for 2 years 335 d	lays.
Azure:gaia-emea2		lays.

Традиционный ЦоД сегодня





Rubrik упрощает инфраструктуру





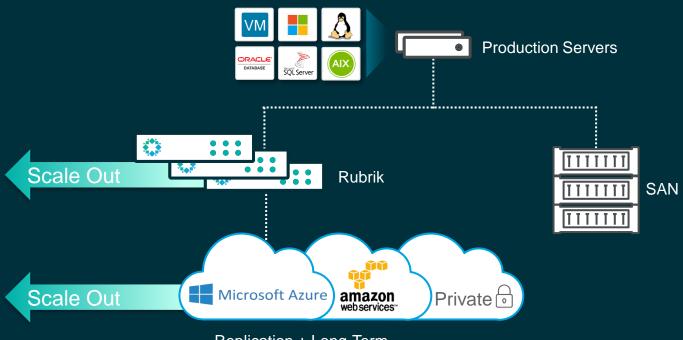
Scale-Out





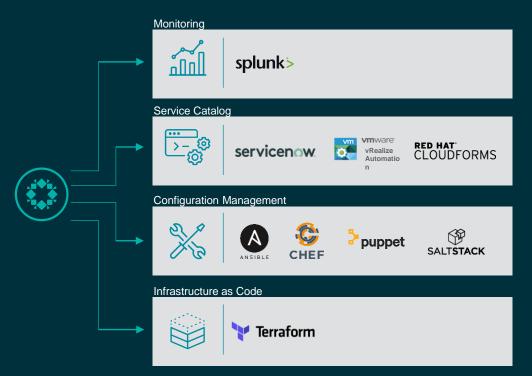


Rubrik упрощает инфраструктуру





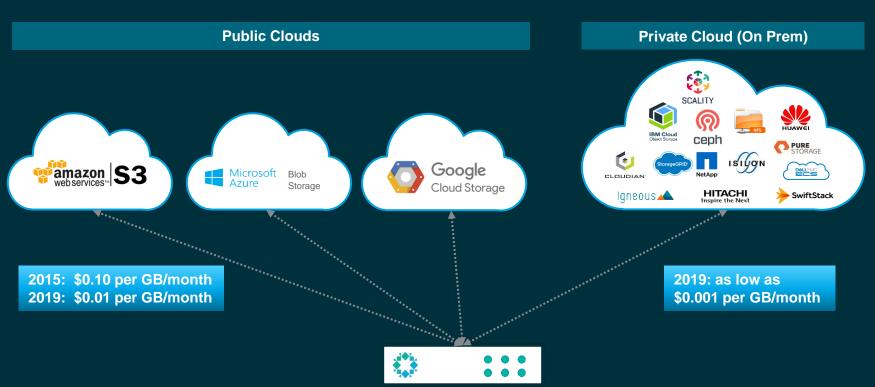
Автоматизация всего за счет платформы на основе API





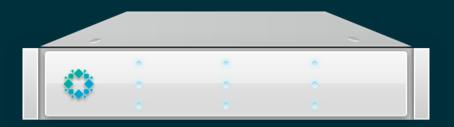


CloudOut: Архив на более дешевое хранилище





Rubrik r6000 Series



	r6404	r6408	r6410	r6412	r6416
Storage Cache	12 x 4TB HDD 4 x 400GB / 4TB SSD	12 x 8TB HDD 4 x 400GB / 4TB SSD	12 x 10TB HDD 4 x 400GB / 4TB SSD	12 x 12TB HDD 4 x 400GB / 4TB SSD	12 x 16TB HDD 4 x 400GB / 4TB SSD
Netto	30TB	60TB	75TB	90TB	120TB



Back of r6000 Series







Award-Winning Global Enterprise Support Team



98.6%

CSAT Score



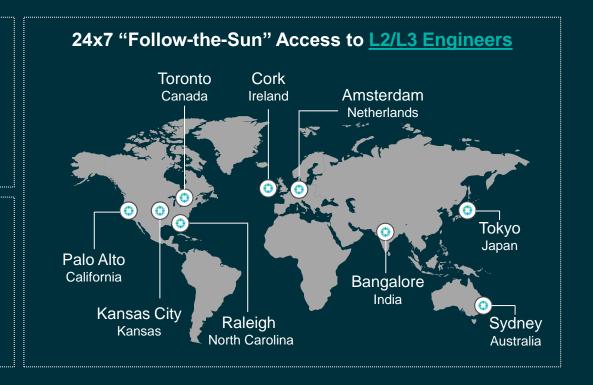
NorthFace ScoreBoard Award Awarded based on real customer feedback.



Asso of Support **Professionals** Top 10 best web support sites in 2017.



CEMPRO 100% of support team certified by CEMPRO.





Резюме

Простое, масштабируемое управление данными для современных приложений

Сделан для эпохи облаков

Принципиально снижает суммарную стоимость владения





Don't Backup. Go Forward.



