



Ootbi
by Object First

RANSOMWARE PROOF

Effortless ↘ Immutability

Out-of-the-box immutability eliminates the risk of ransomware infiltrating backup data, while a factory-hardened operating system assures data integrity.

Simple

15

minutes to deploy or scale

Powerful

4.0

gigabytes per second

Affordable

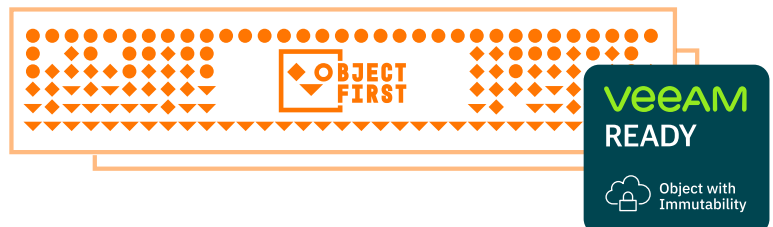
Unbeatable

price / performance ratio

Ootbi by Object First — Best Storage for Veeam™

Traditional backup storage comes with compromise, forcing you to sacrifice performance for affordability, simplicity for performance, or resilience for simplicity. Ootbi by Object First eliminates the need for Veeam customers to compromise or sacrifice. Ootbi stand for out-of-the-box immutability.

Ootbi is ransomware-proof and delivers simple, powerful, and affordable backup storage for Veeam customers. The solution can be racked, stacked, and powered in 15-minutes. Ootbi is built on immutable object storage technology that is designed and optimized for unbeatable backup and recovery performance. Eliminate the need to sacrifice performance and simplicity to meet budget constraints with Ootbi.



Advantages

Organizations have leveraged object storage for cloud workloads, distributed applications, and long-term retention in the cloud. Due to its lack of maturity and integration, object storage has seldom been considered for local backup storage.

Ootbi changes the landscape by delivering a highly optimized object storage implementation designed for backup storage and specifically for Veeam.



Models	Ootbi 64TB	Ootbi 128TB
Capacity		
Usable Capacity Per Node	64 TB	128 TB
Maximum Nodes Per Cluster	4	4
Disk Arrangement		
Primary Array	10 x 8 TB SAS HDD (RAID 6)	10 x 16 TB SAS HDD (RAID 6)
Hot Spare	1 x 8 TB SAS HDD	1 x 16 TB SAS HDD
Dedicated OS Disks	2 x 240 GB SATA SSD (RAID 1)	2 x 240 GB SATA SSD (RAID 1)
Cache	1 x 1.6 TB NVMe	1 x 1.6 TB NVMe
Specifications		
Form Factor	2U Rackmount	2U Rackmount
Dimensions (W x H x D)	19" x 3.5" x 25.5"	19" x 3.5" x 25.5"
Weight	106 lbs	106 lbs
Network Interface	2 x 10GBase-T – Onboard 2 x SFP+ 10Gb/port – Card	2 x 10GBase-T – Onboard 2 x SFP+ 10Gb/port – Card
Management	Dedicated IPMI 2.0 – RJ45	Dedicated IPMI 2.0 – RJ45
Power		
Total Output Power	1000W/1200W	1000W/1200W
Input	100-127Vac / 15-12A / 50-60Hz 200-240Vac / 8.5-7A/ 50-60 Hz	100-127Vac / 15-12A / 50-60Hz 200-240Vac / 8.5-7A/ 50-60 Hz
+12V	Max: 83A / Min: 0A (100-127Vac) Max: 100A / Min: 0A (200-240Vac) Max: 100A / Min: 0A (200-240Vdc)	Max: 83A / Min: 0A (100-127Vac) Max: 100A / Min: 0A (200-240Vac) Max: 100A / Min: 0A (200-240Vdc)

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