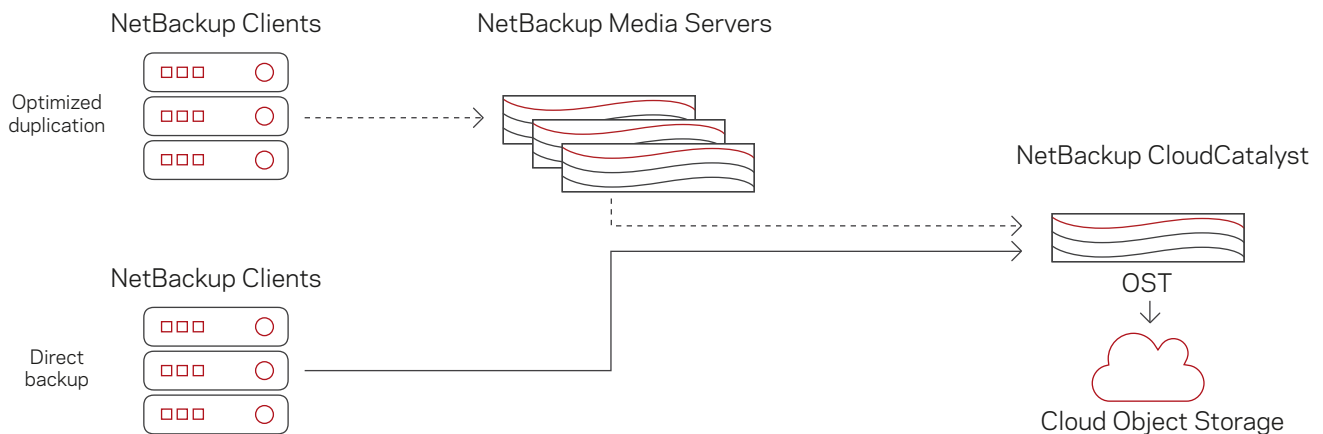


Veritas NetBackup CloudCatalyst 5240 Appliance

AN ENTERPRISE BACKUP APPLIANCE WITH FAST END-TO-END DEDUPE PERFORMANCE AND REDUCED STORAGE COSTS.

Veritas NetBackup™ CloudCatalyst 5240 Appliance is a fully integrated backup appliance that fits into your existing NetBackup environment and helps automate your path to multi-clouds. It uniquely provides deduplication in the data center, and extends the data to the cloud in its duplicated format without rehydration or staging. And fast recovery of data can be performed directly from NetBackup CloudCatalyst to the NetBackup Client. With optimized data reduction, it provides the ultimate speed in end-to-end dedupe performance in the industry with a dramatic reduction in time, cost and network bandwidth for cloud storage.

NetBackup CloudCatalyst 5240 Appliance comes with flexible policy-driven backup control features leveraged by Open Storage Technology (OST) to manage both on-premise and in-cloud capabilities. OST supports third party cloud providers such as AWS – without requiring a new software release.



PRODUCT HIGHLIGHTS

- Suitable for any environment - Deployed with 14TB of usable capacity, the NetBackup CloudCatalyst 5240 is ideal for enterprise data centers.
- Ease of deployment - All-in-one solution combining software, server and networking in one converged platform making it easy to deploy without the need for onsite expertise and additional infrastructure.
- NetBackup environments - Easily expand or refresh existing NetBackup environments without disrupting operations.

- NetBackup Accelerator – Delivers traditional, full backups at the speed of incremental backups.
- Simple and fast snapshot replication – Accelerate snapshot replication management and granular file level recovery from any replicated snapshot image.
- Simplified operations – Power up and walk through the installation wizard to start backing up in minutes.
- Improves resource utilization - Decrease network bandwidth utilization up to 99 percent.
- Flexible deduplication options—Deduplication at source or target; inline or post-process.
- Dynamic storage – Usable capacity can be any combined of up to 201 TB deduplication pool, or Advanced Disk pool (non-deduplicated storage).
- Simple NetBackup software licensing—Pay once for NetBackup software and freely replicate, change retention policies, and refresh hardware without penalties.
- Replicates Backup Images - With Auto Image Replication (AIR), backup images are replicated to a remote NetBackup domain for electronic vaulting and disaster recovery readiness.
- Built-in Security – Stay Protected against malicious threats with a built-in Data Protection System.

SECURE DATA TRANSFER AND STORAGE OF DATA USING 256-BIT ENCRYPTION TECHNOLOGY FOR DATA IN-FLIGHT AND AT REST

- Heterogeneous cloud media server - Eliminates rehydration and deduplication to speed data transferred to the cloud.
- Resilient hardware architecture—Multiple data paths can deliver greater data protection and system availability, along with redundant hot swap components, featuring redundant power supplies, fan modules, and hot pluggable data disks.
- Veritas AutoSupport—The hardware monitoring feature helps ensure your backup environment is working at top efficiency, allowing you to anticipate needs before they become issues.
- 3X better performance than leading competitors
- Automates Monitoring – Provides Inventory and configuration status, reports the status of software components through a call home feature, and automatically generates serial numbers.
- Flexible options delivered as 5240G appliance or leverage your own server and storage to build a gateway.
- Leading cloud supported platforms including AWS and future plans to support object storage platforms.

Technocal Specifications	NetBackup 5240 (G Model)
Usable storage capacity (TB)	14 TB
Memory	192 GB
Maximum appliance capacity (TB)	201 TB
1 Gb Ethernet ports	4
10 Gb Ethernet ports	2
10 Gb optical	6
8 Gb Fibre Channel ports	2
Dimensions HxWxD (inches)	3.5 x 19 . 31.25
Maximum weight with disk drives (lbs)	23KB (51 lbs)
Typical power consumption (watts)	240
Maximum power consumption (watts)	1499 watts
Operating Temperature (0 F/ 0 C)	50-95 / 10-35
A/C voltage range (Volts)	100-127 200-240
AC frequency range (Hz)	50-60

PERFORMANCE

- NetBackup CloudCatalyst 5240 transfer speeds exceeding .7 TB/hr physical or 14 TB/hr logical.

WARRANTY COVERAGE

- One (1) year parts replacement and 90 days software.

MANAGEMENT

- Through existing NetBackup Graphical User Interface.

PROTOCOL STANDARDS

- IPMI 2.0, SMBIOS 2.5, SAS 3.0, ACPI rev 3, IP RFC0791

ABOUT VERITAS TECHNOLOGIES LLC

Veritas Technologies empowers businesses of all sizes to discover the truth in information—their most important digital asset. Using the Veritas platform, customers can accelerate their digital transformation and solve pressing IT and business challenges including multi-cloud data management, data protection, storage optimization, compliance readiness and workload portability—with no cloud vendor lock-in. Eighty-six percent of Fortune 500 companies rely on Veritas today to reveal data insights that drive competitive advantage.

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