

# Spectra Storage Analyzer



## Visualize Your Data

Managing data growth is a major challenge for IT teams. Spectra Storage Analyzer delivers clear visibility into file environments by analyzing access times, sizes, usage patterns, and storage trends. With these insights, administrators can pinpoint inactive data, optimize resources, and make smarter decisions around capacity, backups, and costs.



### Key Benefits



- Gain control over data growth
- Free up primary storage
- Shrink backup windows
- Avoid costly expansions

### Value Proposition



- Up to 80% of data in primary storage is rarely accessed, yet it consumes costly resources in most organizations.
- Spectra Storage Analyzer uncovers this inactive data and helps optimize infrastructure

### Delivery Options



- Remote-managed install
- Installed on a VM or bare-metal server
- A mini-server delivered and connected to the network

### Potential Storage Systems

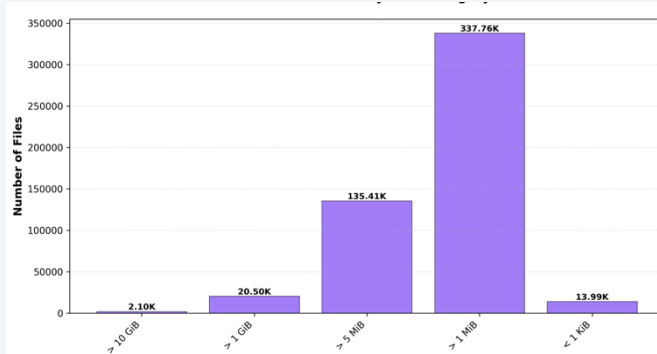


- Gain insight into your network-attached storage.
- Scan any SMB or NFS storage location

### Storage Analysis

The **Spectra Storage Analyzer** delivers comprehensive visibility into data stored on NAS shares, analyzing file age, type, size, and access frequency.

By pinpointing what's consuming valuable primary storage, it empowers IT administrators to reclaim capacity and better manage growth.



# Spectra Storage Analyzer Specifications

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## Deliverable

The Storage Analysis will conclude with the delivery of a report from a Spectra Logic consultant. The report will include the following sections.

Report Section	Description
File Access Times	A graphical summary of file count and space on storage device by various time periods.
File Sizes	A graphical summary of file count and space on the storage device by various size metrics.
Storage System Growth	A visualized representation of the storage system growth.
Recommendation	Recommendations on what data is safe to archive based on the data defined above.

## Summary

Spectra Logic Storage Analysis Service helps organizations identify what's consuming valuable primary storage. By scanning file systems via NFS or CIFS, the service provides detailed insight into file size, age, and access frequency. The result is a clear, actionable report that enables IT teams to control data growth, improve performance, and reduce costs.

## Ideal For

IT and data managers seeking visibility into their storage environment to better understand data usage, eliminate unnecessary capacity expansion, and improve storage efficiency. Ideal for organizations managing large File and NAS environments or planning a data tiering strategy with StorCycle.

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## About Spectra Logic Corporation

Spectra Logic modernizes IT infrastructures to preserve, protect and defend data, from days to decades, whether on-premises, in a single cloud, across multiple clouds or in all locations at once. Our cost-effective solutions help organizations efficiently manage, migrate and store long-term data, from terabytes to exabytes, with features that make it ransomware resilient.

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