

Unfortunately, analyzing storage for each storage device is time-consuming, taking precious time away from other critical responsibilities.

Predefined and customizable reporting tools make it easy to perform capacity planning and pre-migration analysis, and enforce storage policies, enabling IT to be proactive about storage requirements, increase IT productivity and spend limited budget dollars more wisely.

- Clean up assets to increase capacity or for migration
- Discover what files are disproportionately impacting storage capacity
- See which departments or users are the top offenders for storage policy violations
- Get notifications when storage capacities near or exceed limits
- Analyze data requirements for storage consolidation and migration projects
- Monitor file storage growth rates



The Server Details report shows volume and share information for selected servers. You can also drill down through the logical disk or share name to view detailed reports.

SYSTEM REQUIREMENTS

For a complete list of system requirements, visit quest.com/products/enterprise-reporter-for-file-storage-analysis.

BUILT-IN REPORTS BY CATEGORY:

Capacity planning reports:

- Capacity Planning
- Server Capacity
- Server Details
- Server Growth
- Server Summary by Domain
- Top Volumes

File and folder reports:

- File Categories
- File Category Details
- File Summary
- Files by Category
- Folder Categories
- Folders by Category
- Storage Cleanup
- Top File Extensions

Home directory reports:

- Home Directory Details
- Home Directory Summary
- Top Home Directories

Share reports:

- Share Details
- Share File Details
- Share Summary
- Top Shares

User reports:

- Top Users
- User Growth

Other:

- File Storage Analysis
- Overview

FEATURES

File storage consolidation preparation

— Get ready for storage migration and consolidation projects by identifying and excluding files that are unused, orphaned or that violate storage usage policy.

File storage usage reporting — Inspect allocation and usage of file storage resources by server, share, owning user and content type. Use this information to enforce policies or for departmental chargebacks.

File storage capacity planning — Plan for future storage growth based on historical trends and predictions. Get notified when free space on Windows file servers and network filers approaches alarming limits.

Scalable data collection — Scale to storage environments of any size. Schedule collections during off-peak hours to minimize the impact of data collection on network and server performance, and leverage distributed collection architecture for load balancing.

Customizable reports — Use predefined reports with advanced filtering and multiple formats, including PDF, HTML, MHT, RTF, XLS, XLSX, CSV, text and images. Create customized reports with added attributes and advanced filtering.

Perform efficient, effective data analysis and satisfy the unique informational needs of your organization.

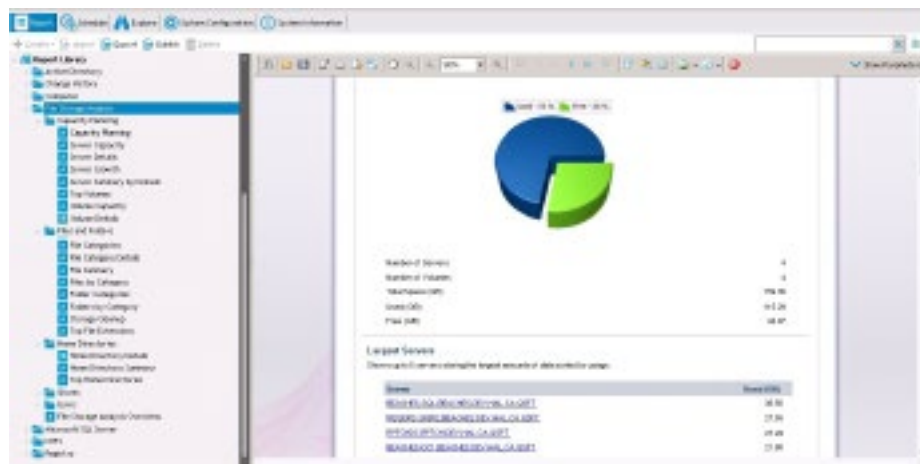
Automated reporting workflows —

Automate report generation and delivery for multiple report consumers according to different schedules.

Common reporting portal — Export reports to Knowledge Portal for a unified reporting interface across the entire family of Quest governance, risk and compliance solutions.

ABOUT QUEST SOFTWARE

Quest Software creates technology and solutions that build the foundation for enterprise AI. Focused on data management and governance, cybersecurity and platform modernization, Quest helps organizations address their most pressing challenges and make the promise of AI a reality. Around the globe, more than 45,000 companies including over 90% of the Fortune 500 count on Quest Software. For more information, visit www.quest.com or follow Quest Software on X (formerly Twitter) and LinkedIn.



Enterprise Reporter for File Storage Analysis makes it easy to perform capacity planning and pre-migration analysis, and enforce storage policies across the enterprise.