

Is your organization overwhelmed with redundant, obsolete, or inaccessible files cluttering your Windows File Shares? It's time to optimize your data management with our RIOT (Redundant, Inaccessible, Obsolete, Trivial) Data Assessment.

Efficient In-Place Analysis

All files are managed in-place, ensuring zero disruption to your operations. The assessment focuses on:

- Locating Duplicate Files: Eliminate unnecessary copies.
- Providing Aging Information: Understand the lifecycle of your data.
- Identifying Inaccessible Files: Detect files that can't be opened due to missing original applications.

Advanced Metadata Insights

We analyze metadata for every file and collect a unique 32-character hexadecimal hash to precisely identify content. Designed for data sets up to 500 GB or approximately 500,000 files, the assessment utilizes Gimmel Discover for powerful analysis.

Seamless Integration with Gimmel Discover

Gimmel Discover is installed on your on-premises server (typically a Virtual Machine) and connects securely to a Gimmel Discover cloud tenant. An agent accesses the nominated data and performs the analysis efficiently.

Comprehensive Reporting

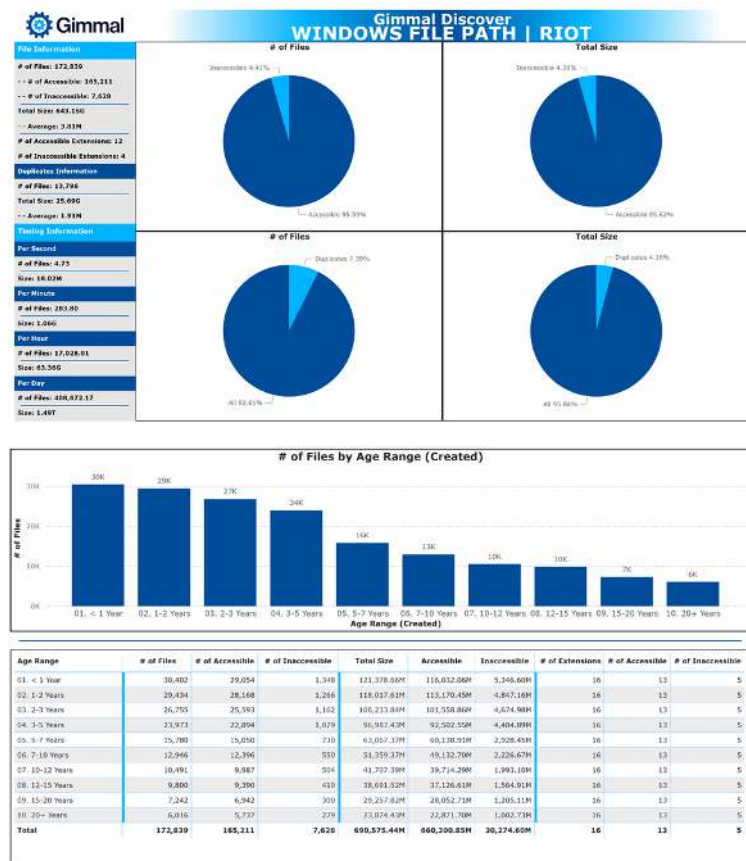
This comprehensive analysis targets a nominated UNC path within your Windows File Shares, uncovering inefficiencies without moving or copying any files. The resulting reports are exported as .csv files and ingested into Power BI, generating six insightful deliverables. Importantly, these reports contain no Personal Identifiable Information such as folder names, file names, or owners. Instead, they include basic metadata like dates, extensions, sizes, and hashes to generate meaningful insights.

Minimal Time Investment

- Quick Turnaround: The process requires less than five hours of your employees' time.
- Fast Completion: The assessment is completed within two weeks.
- Clean Exit: After completion, Gimmel Discover is uninstalled, and all cloud data is deleted.

Deliverables Include:

- A Summary Report: Provides overall statistics for the RIOT data.
- Inaccessible Files Statistics: Individual statistics concerning file extensions of inaccessible files.



"Gimmel has been key in helping to keep our university's data secure and reduce its exposure to outside and inside threats. University compliance and security requirements continue to evolve and expand. Having a product in our hands to quickly answer these requirements and provide proof of compliance with audit trails is of immeasurable value."

Tim Wilson
Chief Information Officer
Point Park University

www.gimmel.com