CONDREY CORPORATION

Data Sheet

Galileo

The enormous growth of network storage content is introducing enormous management challenges. Today's enterprises need to know not only what files they are storing but also whether they are protecting themselves from unauthorized access. They need to know if their storage infrastructure is optimized and, if not, what measures they can take to improve it. Galileo provides enterprise-level file inventorying and reporting so you can optimize your Microsoft network and 365 cloud storage for efficiency and compliance.

Product Overview

Galileo inventories Microsoft network file systems and 365 cloud application libraries to deliver the detailed file storage intelligence you need to optimize and secure your network and Microsoft 365 cloud application storage for efficiency and compliance. Engineered for enterprise file system reporting, Galileo gathers data from millions of files and folders scattered across network storage devices and Microsoft 365 cloud storage for OneDrive for Business, SharePoint Online, and Teams. Flexible reporting, filtering, and querying options then present the exact findings you need so you can demonstrate compliance or take corrective action.

Galileo identifies files stored in the Microsoft network or 365 cloud application libraries, where users have access to sensitive information, the size of the files, when users last accessed or modified the files, the locations of duplicate files, and much more.

Additionally, Galileo helps calculate storage costs and identifies access rights to folders and, consequently, the files that are contained within.

Key Benefits

Galileo introduces an extensive set of features and benefits unavailable in other network reporting solutions.

- **Enterprise reporting**. Unlike other reporting solutions that limit reporting to individual storage devices, Galileo lets you report on files scattered across multiple servers and NAS devices as well as files located in Microsoft 365 cloud applications, namely OneDrive for Business, SharePoint Online, and Teams. Rather than generating individual reports on each server or library and then viewing each report to make your decisions, you can gather the information you need in one single report.
- **Active Directory-enabled security reporting**. Galileo integrates with Microsoft Active Directory and Azure Active Directory to ascertain and report on access permissions.

  Security reports can indicate:
  - Who has direct and inherited permissions through a single path
  - A comprehensive list of a user's or group's access permissions
  - Which NTFS permissions have changed between two points in time
  - Multiple security category findings through Custom Query reports
- **Expansive data content.** When Galileo scans network storage locations or Microsoft 365 cloud document libraries, it gathers extensive information that you can use as content in a variety of built-in Galileo reports or Custom Query reports. This information includes file and folder metadata, security and permissions information, user disk quota information, growth rates of stored data, and much more.

- **Flexible reporting and presentation types**. Galileo offers a broad range of built-in report types specific to your filtering and presentation preferences. Additionally, Custom Query reports can be generated using SQL commands. Reports can be saved in a variety of standard file types. Graphing capabilities let you present data in an assortment of graphical formats.

Key Features

- **Scan policies**. Through an agent, Galileo takes a scan of a storage resource's file system at a given moment. Scans are indexed data that are specific to a storage resource and the means of generating a storage report. Galileo conducts scans according to the specifications of scan policies that you establish. Specifications include how often to scan a device, what time of day to do so, and who to notify in case there is a problem. This allows Galileo to automate the scanning process, so you don't have to stay late and initiate the scan yourself.
- **Report filtering**. Galileo reports have the potential to be gigabytes in size, and possibly hundreds of thousands of pages long. Reviewing all of this data in a report is impractical and inefficient. Galileo therefore lets you create reports through filters that present a reduced number of entries according to the criteria you want to see.
- **Notification**. Galileo can advise administrators via email when scans have completed or failed. Galileo can send email notifications via Microsoft Exchange and even open-source email products such as Sendmail.
- **Web-based administration**. You can conduct all Galileo administrative tasks through a web-based session using a supported web browser. In addition to configuring the system, defining scan policies, and configuring and generating reports, you can view the completed reports through the same web session.

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