StealthAUDIT for Data Access Governance

Find and Control Access to Unstructured Data

Understand and Control Access

People generate more unstructured data with every document, spreadsheet and presentation they create. The scale of the unstructured data challenge is huge, and the risks are evident in data breach headlines nearly every day. StealthAUDIT for Data Access Governance (DAG) is an auditing, compliance, and governance framework for understanding and controlling access to unstructured data on file systems and SharePoint sites.

Governing Access is Hard

Securing access to unstructured data means securing 80% of an organization's information. The stakes are high when you're talking about that much data. Unfortunately, answering a very simple question like "who has access to what?" is very difficult. It requires a complicated process of collecting and correlating all sorts of information to know for sure.

Protect What Matters Most

StealthAUDIT for DAG overcomes these challenges by collecting information from the file systems or SharePoint sites where data lives as well as Active Directory to provide a comprehensive view of access across the entire organization. To help prioritize your efforts, StealthAUDIT for DAG identifies where the most sensitive information is in your environment so that you can focus on what matters most. We also surface instances of open access, where data is exposed to large portions of the organization to help prioritize remediation efforts. Finally, StealthAUDIT for DAG will help lock access down and manage it moving forward.

Features and Capabilities

Agentless Data Collection – In order to understand access, file system and SharePoint permission information needs to be correlated with Active Directory group information. StealthAUDIT for DAG utilizes agentless data collectors for highly scalable, low-impact data collection that eliminates the need to deploy agents to all of your endpoints.

Key Benefits:

- **Reduce Security Risk** – Ensure that the most critical information in the organization is only accessible to those who need it, and that controls are in place to govern access on an ongoing basis.

- **Fulfill Compliance Requirements** – Easily prove exactly who has access to what information and what users are doing with their access.

- **Reduce Operations Costs** – Automate the process of answering the time-consuming question of who has access to what.

Probable Owner Identification – Identifying who should own network resources such as folders or Active Directory groups is a labor intensive and complex task. StealthAUDIT for DAG automates this task by using proven algorithms based on access and activity to suggest probable business owners for the resources in your environment.

File Activity Monitoring – Sometimes understanding what someone is able to access isn't enough. StealthAUDIT for DAG will track actual usage activity, providing a comprehensive story about a user's access.

Sensitive Data Discovery –StealthAUDIT for DAG will identify your most sensitive information so you know where to focus your efforts.

Action Modules – Action Modules provide an automated way to remediate security concerns and automate complex tasks. StealthAUDIT for DAG offers users the ability to take automated action on file system and SharePoint permissions and share/site ownership.

Open Access Remediation – Gradual accumulation of rights over time and misuse of high-risk permissions can lead to undesirable open access. StealthAUDIT for DAG identifies and remediates inappropriate open access through comprehensive workflows.

About STEALTHbits Technologies

STEALTHbits is a data security software company. We help organizations ensure the right people have the right access to the right information. By giving our customers insight into who has access and ownership of their unstructured data, and protecting against malicious access, we reduce security risk, fulfill compliance requirements and decrease operations expense.

Identify Threats. Secure data. Reduce risk.

STEALTHbits TECHNOLOGIES