

SELECT PARTNER

PARTNER PRODUCTS

- Varonis DatAdvantage for Windows
- Varonis DatAdvantage for SharePoint
- Varonis DatAdvantage for UNIX/Linux
- Varonis DatAdvantage for Exchange
- DatAdvantage for Directory Services
- Varonis DatAdvantage for Office 365
- Varonis DataPrivilege
- Varonis IDU Classification Framework
- Varonis DataAlert
- Varonis Data Transport Engine

EMC PRODUCTS

- EMC® Isilon® Family
- EMC® VNX® Family

SOLUTION HIGHLIGHTS

- Access and ownership visibility
- Data ownership identification
- Data usage auditing
- Data entitlement management
- Stale data identification
- Identify and remediate at risk data



VARONIS

Technology Connect

TAKING CONTROL OF FILE SHARE DATA

IDC estimates that by 2020, the amount of data that organizations store will grow by a factor of 14. Much of this data resides in shared folders or containers on file servers and network-attached storage (NAS) devices, such as the industry-leading EMC® Isilon® scale-out NAS and EMC® VNX® platforms, throughout the enterprise. For many organizations, a growing number of employees, combined with additional management and security requirements, can cause the number of containers to increase proportionately faster than the information stored in them. Each data set and container needs to be protected. Outdated, manual data management and protection processes may leave organizations unable to determine who has access, who is accessing, who should have access, where sensitive data resides, and to whom data belongs. The EMC and Varonis solution enables organizations to get better control of the files stored on EMC NAS systems. Our integrated solutions provide:

- Visibility into permissions (in File Systems, SharePoint, and Exchange)
- A detailed audit trail of every file and email touch
- Recommendations into where access can be reduced as well as simulation tools to remediate access without impacting user activity
- Identification and involvement of data owners
- Data classification context to assess risk on critical data and prioritize remediation efforts
- Automated disposition and migration of data based on permissions, activity, and content metadata across platforms and domains
- Automated entitlement reviews for data owners and intelligence access control workflows

The Varonis® Metadata Framework™ non-intrusively collects critical metadata, generates metadata where existing metadata is lacking, pre-processes it, normalizes it, analyzes it, stores it, and presents it to IT administrators and business owners in an interactive, dynamic interface.

Once data owners are identified, they are empowered to make informed authorization and permissions maintenance decisions— through a web-based interface—that are then executed with no IT overhead or manual back end processes. The EMC Isilon and VNX platforms are optimized for file access and deliver enterprise-class features in a cost- effective package. User data can be hosted on the system itself or can be used as a gateway into data hosted on a SAN. In either case, the connection between the EMC storage platform and the Varonis Data Governance software solution remains the same.

WHO SHOULD CONSIDER THE EMC-VARONIS SOLUTION?

Organizations that are engaged in or planning the following projects should consider Varonis technologies:

- Access-control focused data management projects and interested in reducing the time needed when consolidating Microsoft Windows file servers to EMC storage. Must demonstrate repeatable, automated processes pertaining to data governance to address compliance with regulations such as SOX, HIPAA, PCI, and Basel-II
- Recently undergone or about to go through a merger or acquisition
- Data migration or consolidation projects
- Projects that require business-to-data alignment (e.g., NAS chargeback)

INCREASE OPERATIONAL EFFICIENCY WHILE REDUCING RISK

Varonis provides a complete metadata framework and integrated product suite for governing unstructured data on file servers, NAS devices and (semi-structured) SharePoint and Exchange servers. Varonis DatAdvantage, DatAlert, DataPrivilege, and the IDU Classification Framework provide organizations the ability to effectively manage business data through actionable intelligence, automation of complex IT tasks, and sophisticated workflow management.

EMC NAS solutions protect unstructured data with a flexible and powerful storage platform. These products are designed to deliver “five-9s” availability and contain the most comprehensive suite of built-in features.

ABOUT VARONIS

Varonis is a leading provider of software solutions that protect data from insider threats and cyberattacks. Varonis allows organizations to analyze, secure, manage, and migrate their volumes of unstructured data. IT and business personnel deploy Varonis software for a variety of use cases, including data security, governance and compliance, user behavior analytics, archiving, search, and file synchronization and sharing.

CONTACT US

To learn more about how EMC products, services, and solutions can help solve your business and IT challenges, [contact](#) your local representative or authorized reseller, visit www.emc.com, or explore and compare products in the [EMC Store](#).

ABOUT EMC

EMC is a global leader in enabling businesses and service providers to transform their operations and deliver IT as a service. Fundamental to this transformation is cloud computing. Through innovative products and services, EMC accelerates the journey to cloud computing, helping IT departments to store, manage, protect, and analyze their most valuable asset— information—in a more agile, trusted, and cost-efficient way.