

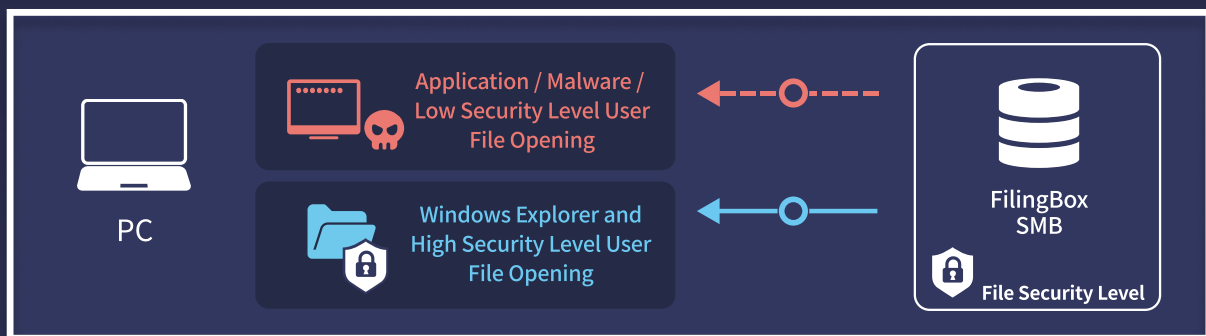
Malware In-Advance Prevention Storage for Secure File Access Management in SMBs

FILINGBOX SMB



FilingBox SMB

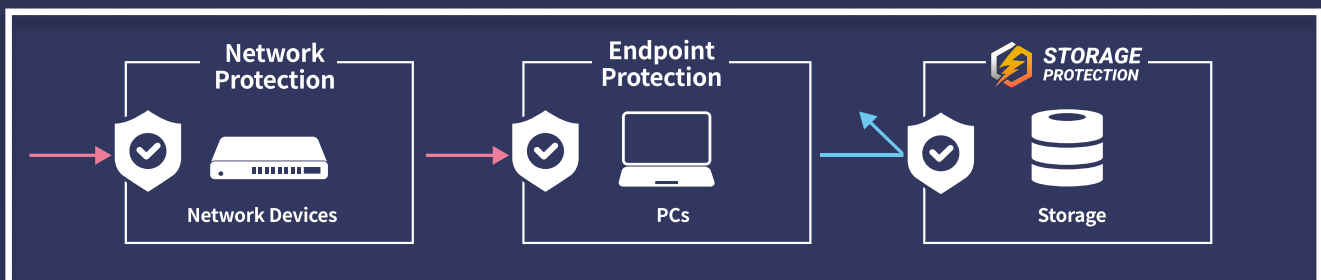
FilingBox SMB is a storage protection solution designed for secure file access management in small and medium-sized businesses. FilingBox SMB provides network drives to employee PCs and offers organizational and project folders for file storage, organized by company structure and project teams. Additionally, FilingBox SMB allows security levels to be set for files and individual users. If a user with a lower security level attempts to access a file with a higher security level, a fake file with read-only attributes is provided to block access. Conversely, if a user with a higher security level accesses a file with a lower security level, they are granted access to the real file with read/write permissions. Furthermore, even if ransomware or data theft malware runs on employee PCs, the secure files within FilingBox remain protected.



Patent Application and Registration in Korea, the United States, Japan, China, and Europe

What is User Action-Level Storage Protection Technology?

User Action-Level Storage Protection Technology is a technique for protecting data from a storage perspective. Similar to how traditional network and endpoint protection inspects and blocks malicious requests, User Action-Level Storage Protection inspects the way a file opening request is made to the storage. It provides files with read/write attributes, allowing editing only through designated methods (e.g., specified opening via Windows Explorer), while all other file opening requests are given read-only attributes. User Action-Level Storage Protection is optimized for collaborative work environments where different user permissions must be applied to individual files.



Secure File Storage for Small and Medium-Sized Businesses

FilingBox SMB Features

A secure storage designed for data protection and security in small and medium-sized businesses.

Cloud or Appliance



FilingBox SMB is available as a cloud (Docker container) or as an appliance. Choose your preferred option.

Ransomware Prevention



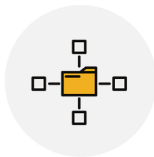
FilingBox SMB provides data with read-only attributes when accessed by applications other than Windows Explorer.

Data Theft Prevention and File Access Security



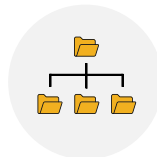
FilingBox SMB provides a read-only fake file when a user with a lower security level or any application requests to access a file.

Personal & Shared Folders



FilingBox SMB provides personal folders for each user and shared folders for data sharing.

Team & Project Folders



FilingBox SMB provides team folders based on the organizational structure and project folders that can be set up as needed.

Easy Management



FilingBox SMB provides a web management console for easy account management and folder access control settings.

FilingBox SMB Usage Examples

FilingBox SMB is optimized for SMBs that require both file protection and security. It provides an all-in-one solution for file storage, sharing, access control, and malware prevention.



Team Manager

Enhancing data continuity due to personnel changes and on/off boarding



Security Manager

Protecting Files from Ransomware and Data Theft Malware



HR Manager

Set security levels for internal confidential files to establish secure file access management.



Personal Data Manager

Configure internal access security for customer data stored in files.

If FilingBox SMB is a secure file storage for companies, is there a product available for professionals or servers?



For professionals, there is FilingBox GIGA, and for Windows and Linux servers, there is FilingBox MEGA.



FILINGBOX
GIGA



FILINGBOX
MEGA

If you want to try FilingBox products, please request a demo at filingbox.com.