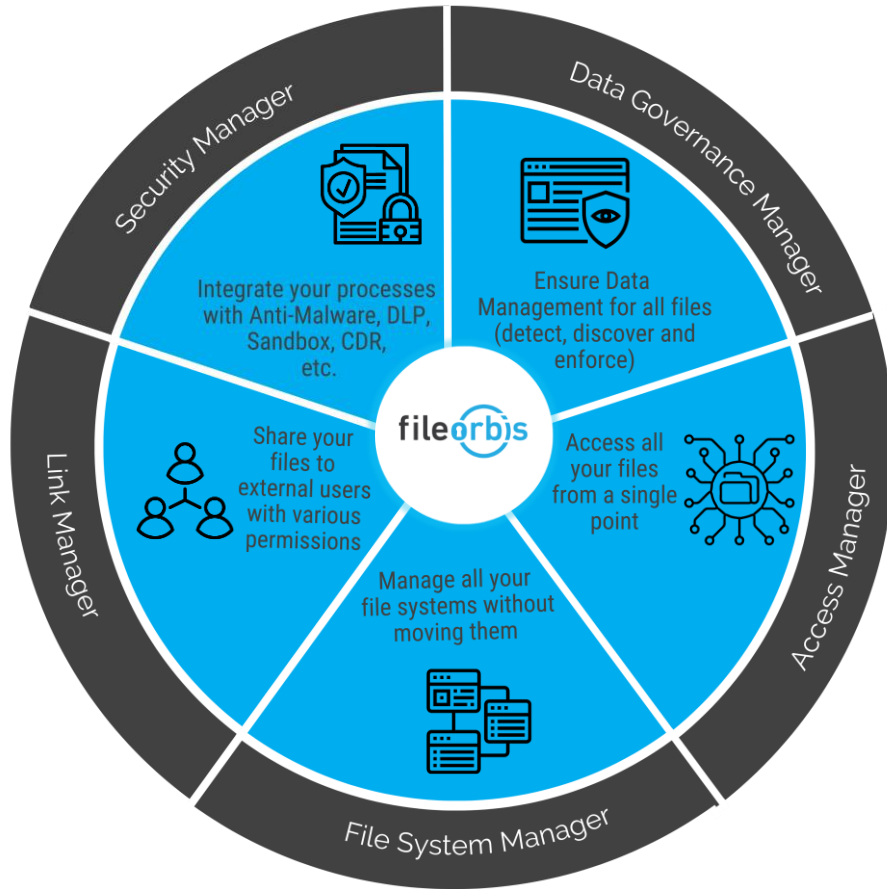




Content Management;  
Secure, Federated, On-Premises  
...and Content-Aware





FileOrbis is an **on-premises content management system** equipped with unique operation and control features allowing you to:

- **Conduct content and sensitive data analysis,**
- **Enforce security scans and controls,**
- **Federate** different file systems,
- **Share your files** with internal and external users,
- **Access** your files from everywhere.

## Market Challenges

Sharing Files over Insecure Links

Insecure Remote Access to File Server

Increase Need for Big Mail Attachment Sizes

Weak Online Editing Capabilities as A Part of Team Collaboration

Limites Security Controls

## Solutions Needed



Solve your external file access by eliminating VPN need and problems



Consolidate all file environment in a single platform, so ensure a certain standard



Solve your cloud based unchecked file sharing problems. It supports HTTP(S), FTP, SFTP



Solve your access reporting and log problems in all file environment



Ensure that security policies are applied to users to any they take on the platform.



Ensure that are viewed with a watermark applied on them



Solve the problem if failing to send e-mail attachments and e-mail servers running out of space due to attachments.



End the need for shares where everyone can read & write and USB usage. Create public workplaces.

FileOrbis Business  
Process Management

FileOrbis User  
Workspace Management

# Why should I use FileOrbis to support Digital transformation in my company ?

Transforming Digital Operation

## Business Process Management

- With API Integration
- Contribute to your legal & compliance requirements such as data privacy laws or ISO 27001. Provide sensitive data analysis and again in all areas.

Manage all business processes and workflows of your organization much more efficiently.

## User Workspace Management

- Internal and External File Sharing
- Working Concurrently with Online Editing
- Manage Permissions and File Accesses
- Critical Data Analysis with "Classification"

Manageable and remotely accessible workplace, secure file sharing convenience.

Increasing Digital Dexterity

### Quality and Audit Management



### Insurance Policy Processes



### Contract Management



### Sales Automation



### HR Processes



### Invoice Processes



### Operational Tech. Processes



HTTP(S)-FTP(S)-SFT at Single Point



Access All Your File Systems from Single Access Point

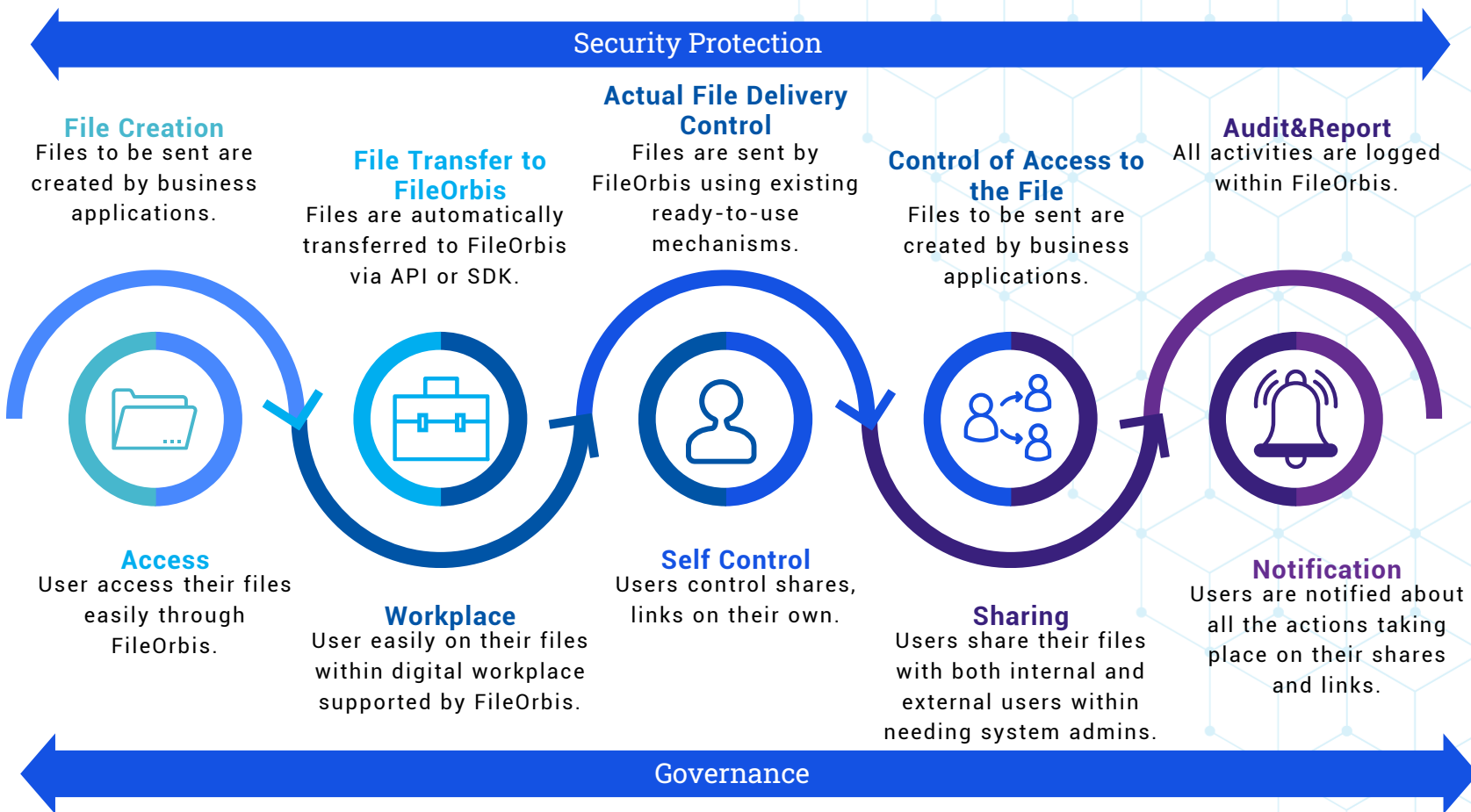


Access Files From Everywhere (Mobile, Web)



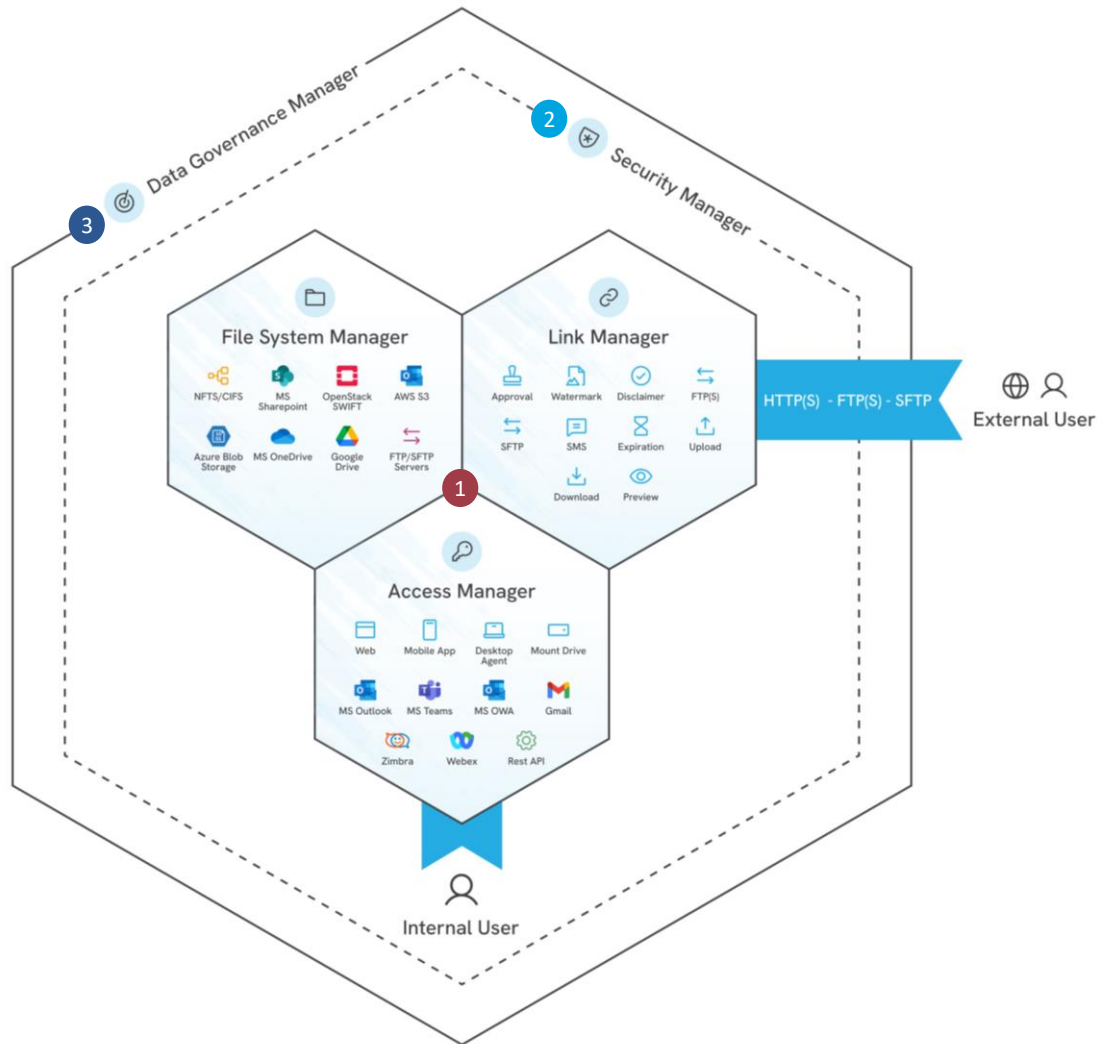
Ensure End Users to Set Their Own Labels

# Content Management Transformation



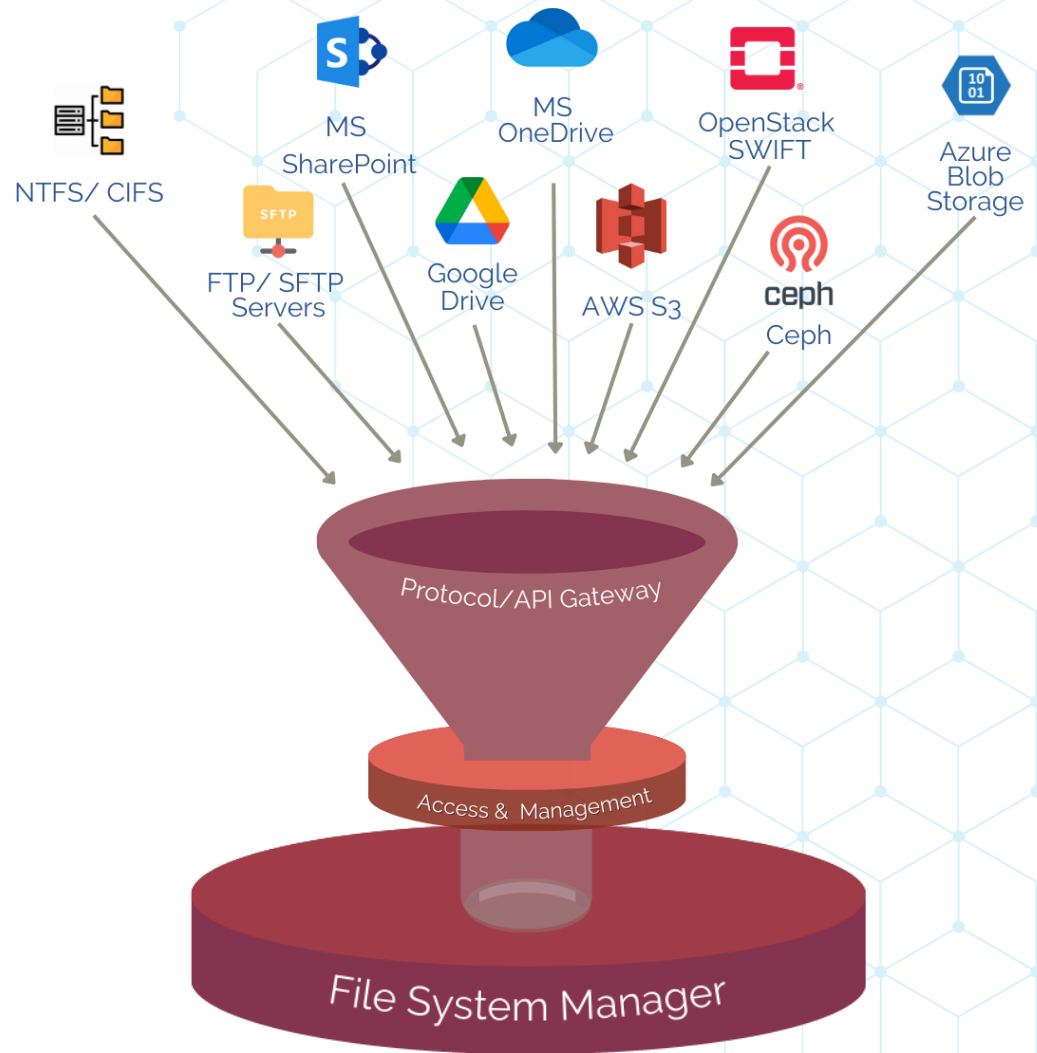
# How Does FileOrbis Work?

- 1 Federate All Your File Systems
- 2 Security from All Perspectives
- 3 High Content-Awareness



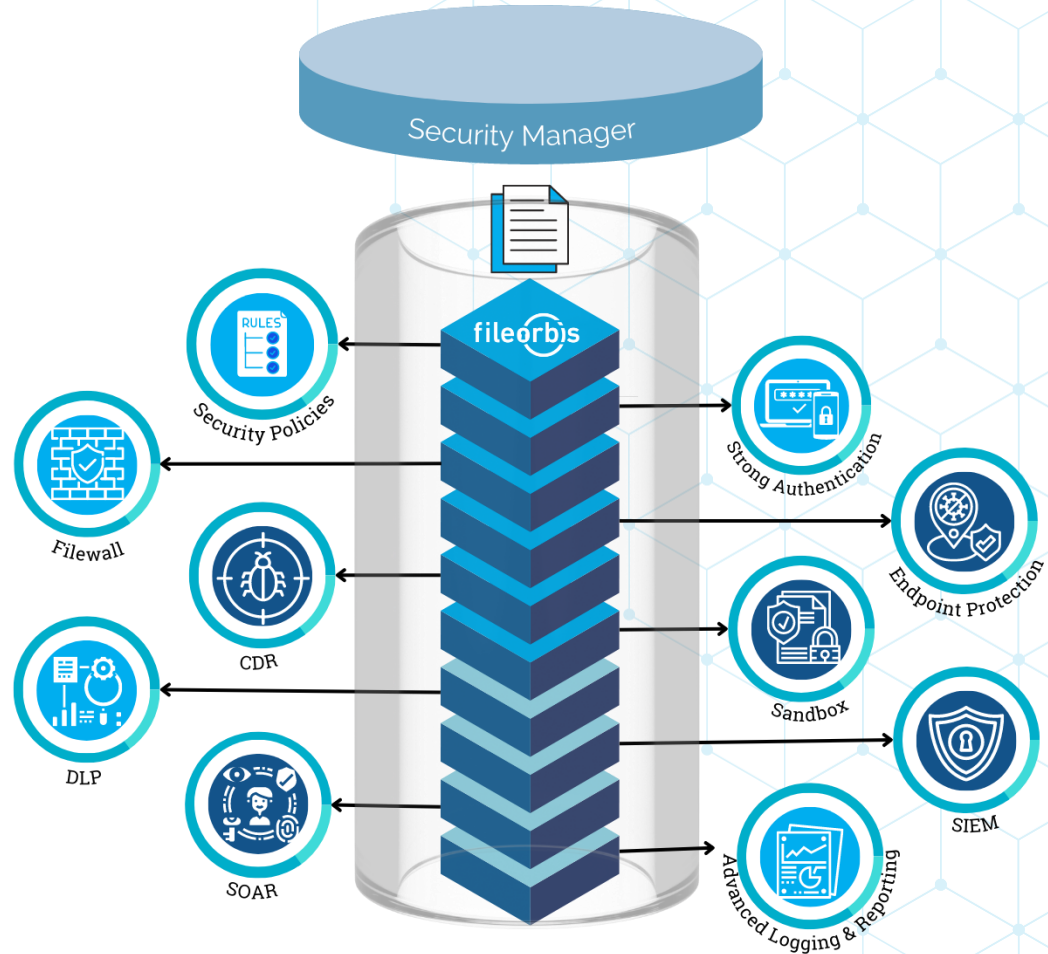
# 1 Federate All Your File Systems

FileOrbis enables you to manage your organization's various file systems from a single point without requiring any migration.



## 2 Security from All Perspectives

FileOrbis provides security through either technology integrations or in-house developed functions.

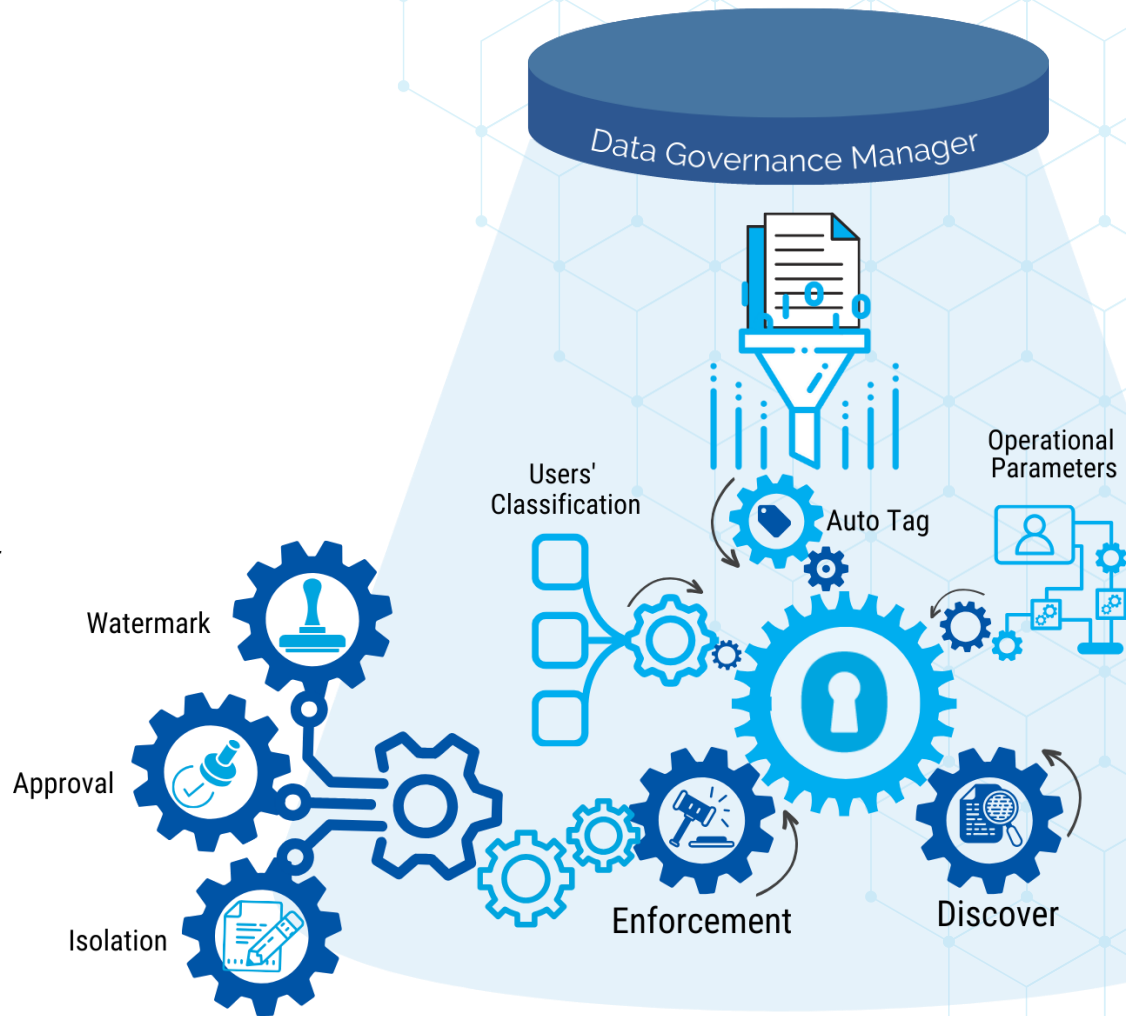




3

## High Content-Awareness

To have full control on the flow, FileOrbis provides you whatever you need including content.



# Recognised by Gartner as a Global Content Collaboration Tool

Supported by global customers

Gartner

## Market Guide for Content Collaboration Tools

Published 3 August 2021 - ID G00728309 - 10 min read

By Analyst(s): Marko Sillanpaa, Lane Severson, Michael Woodbridge

Initiatives: [Digital Workplace Applications](#)

All Categories > Content Collaboration Tools > FileOrbis



## FileOrbis Reviews

in Content Collaboration Tools

4.9 ★★★★★ 17 Ratings

Products: FileOrbis



# Partnerships & Collaboration with Global Tech Giants



VERSION 1 • APRIL 2023

## FILEORBIS AND DELL EMC UDS - BETTER TOGETHER



DELL EMC UDS

### Executive Summary

In today's environment, it is common for organizations to store content in multiple systems, which can lead to information management fragmentation and inefficiency. This is especially true for organizations with large amounts of content and data spread across different departments, systems, and applications. A lack of integration and interoperability between these systems can create data silos, making it difficult to access, manage, and govern content consistently across the enterprise.

FILEORBIS

FileOrbis' Data Governance Module capabilities based on data type, content, source, and many other criteria. When integrated with intelligent tiering (SmartPools), Write Once Read Many (WORM / SmartLock), storage-based snapshots (SnapshotIQ) capabilities available in Dell EMC PowerScale, S3 versioning available in Dell EMC ECS object platforms, and GeoDrive, provide unmatched data management, collaboration, and governance capabilities to enterprise users. With these integrations, Dell EMC UDS solutions offer granular file management and actioning to end users regardless of a file's physical geo-location or the device on which it is located. Enterprise IT having full control of the corporate's most valuable asset in the form of data, the combined solution provides greater flexibility in accessing, managing data and enforcing corporate security policies.



## Next-Gen Forces Alliance in FileOrbis Content Management Platform with Forcepoint Zero Trust Content Disarm and Reconstruction!

### Executive Summary

The collaboration of Forcepoint and FileOrbis will enable an easy transition from detection to prevention platform in a hybrid workforce and digital transformation, resulting in content usage and information sharing wherever data is secure.

### Challenge

Today, content is everywhere due to digital transformation. Factors such as working from home, remote office scenarios, a highly distributed workforce, etc., all contribute to business needs to connect to data from different devices that may not be within the business boundaries of office buildings. For this reason, secure and simple content usage and sharing become a critical business challenge. During secure content sharing, there are steps that the files must pass through the security scans determined by the standards of the organizations. The standards determined while applying these steps should not prevent the disruption of business units and processes.

### Joint Solution

Forcepoint Zero Trust Content Disarm and Reconstruction (CDR) is a new game changer, robust and innovative technology that creates secure zones around key parts of a business or the entire organization to ensure protection from zero-day threats, sophisticated ransomware, polymorphic or steganography attacks. Fundamentally, rather than trying to detect malware, it assumes nothing can be trusted. In that way, it defends any business from a wide range of attack vectors including web, email, and file uploads/downloads. It stops file-based malware from entering the organization and verifies the valid business information from files. It also verifies the extracted information is well-structured and can be used to carry out information security operations.



#### SOLUTION BRIEF

## Fortinet and FileOrbis Enterprise Content Management Integrated With Security

### Executive Summary

FileOrbis and Fortinet have partnered to deliver end-to-end data protection that leverages FortiSandbox and FileOrbis technology to enhance security of enterprise content.

### Challenge

Today, content is everywhere due to digital transformation. Factors such as working from home, remote office scenarios, a highly distributed workforce, etc., all contribute to business needs to connect to data from different devices that may not be within the business boundaries of office buildings. For this reason, secure and simple content usage and sharing become a critical business challenge.

Employees can use unsafe and uncontrolled platforms to share content. On the other hand, IT departments of companies may have difficulties in maintaining control over all devices and clients due to changing IT infrastructure boundaries.

### Joint Solution

FileOrbis and Fortinet have partnered to deliver an industry-leading security solution to address these challenges. The integration of the FileOrbis product and FortiSandbox is enabled through the Fabric-Ready Program in the Fortinet Open Fabric Ecosystem.

FileOrbis is a platform that provides content security and protection.

### Joint Solution Components

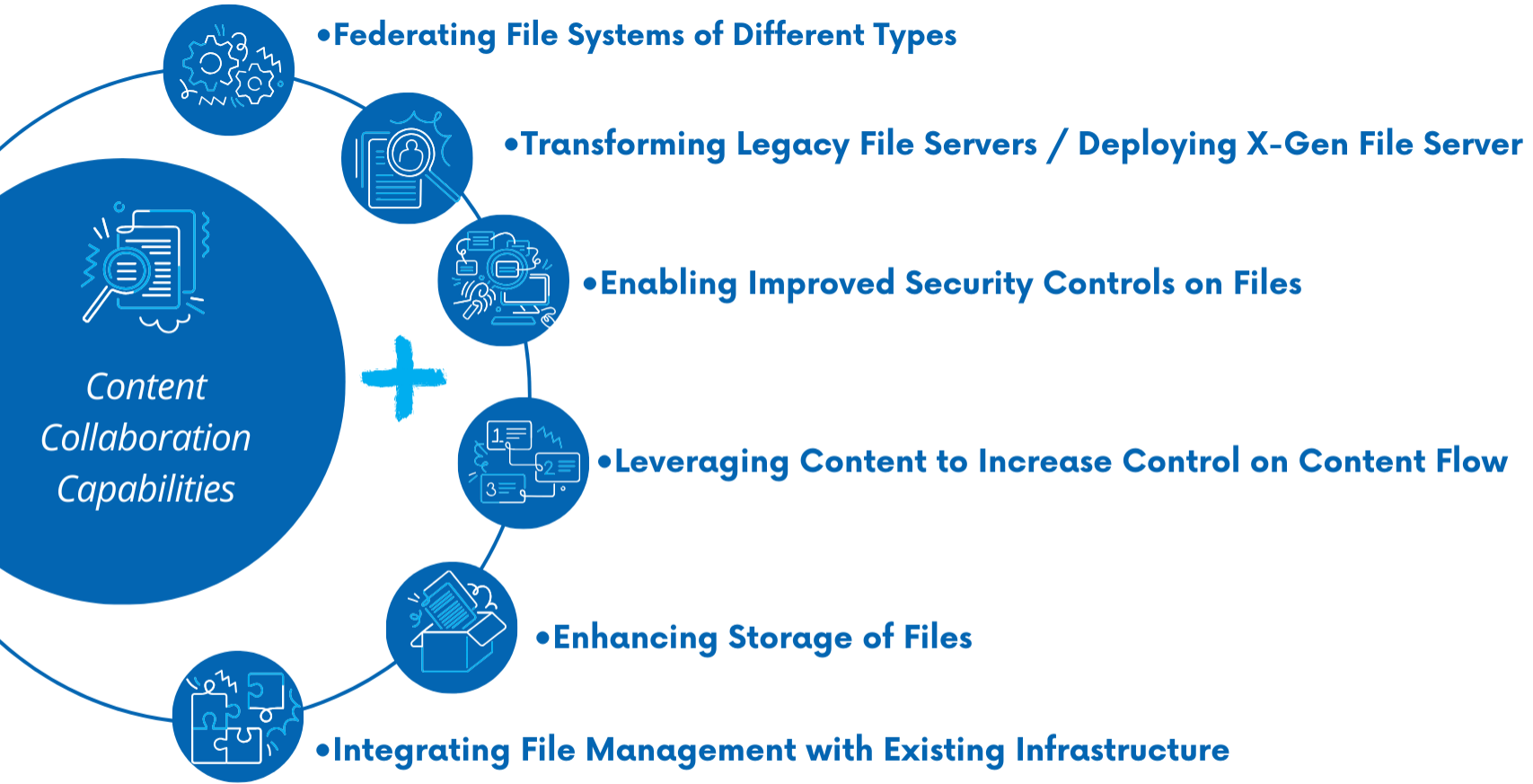
- FileOrbis
- FortiSandbox

### Joint Solution Benefits

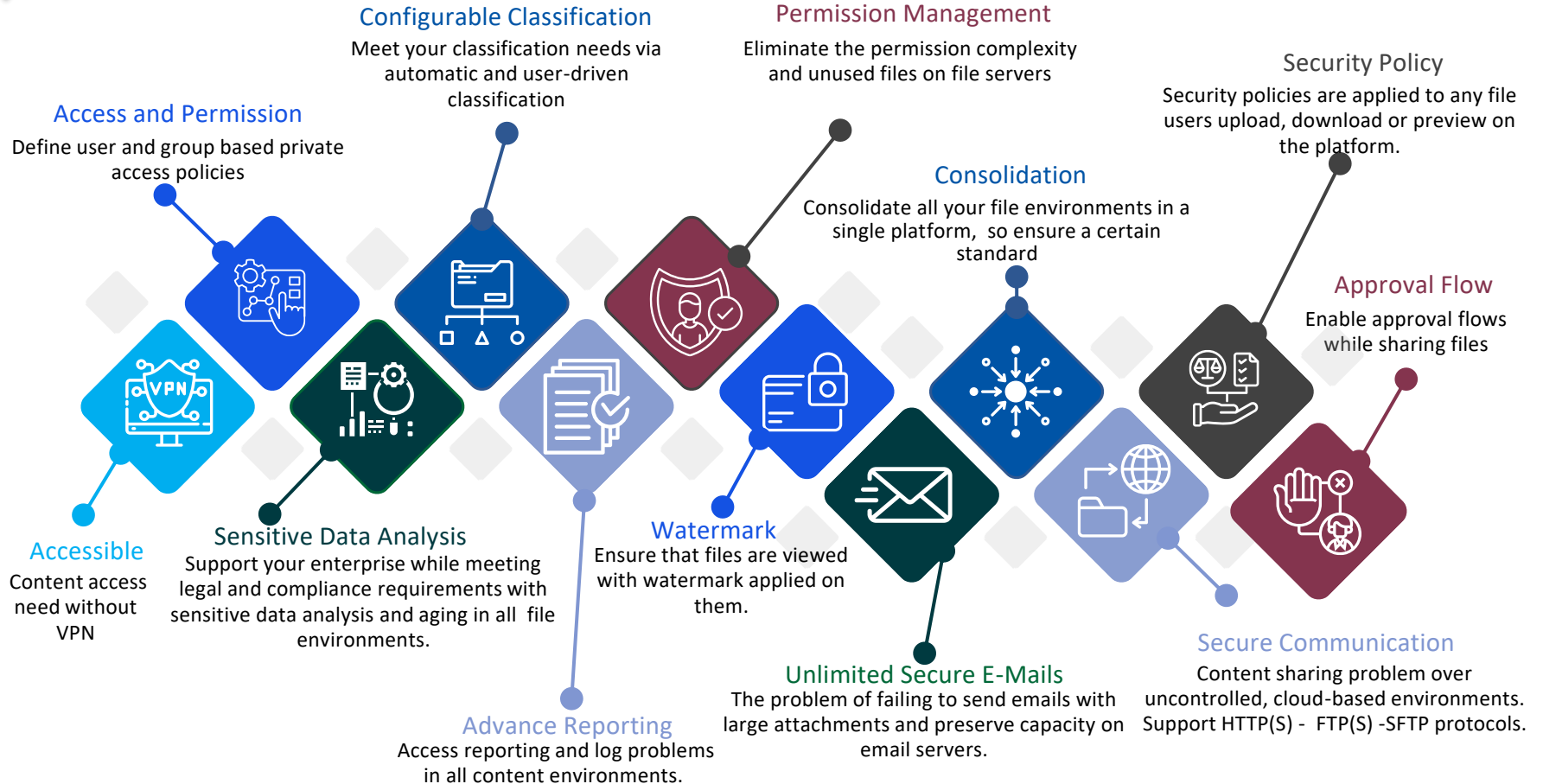
- Enhance security via security analysis using FortiSandbox before files enter the file system
- Enable completely secure file systems via sending only file hashes instead of entire content of files
- Leverage the Fortinet Security Fabric for unparalleled security protection



## Targeted Use Cases

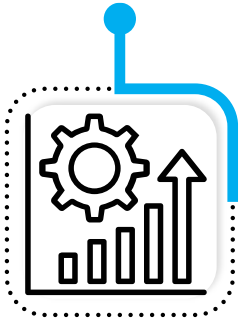


# What can FileOrbis solve?



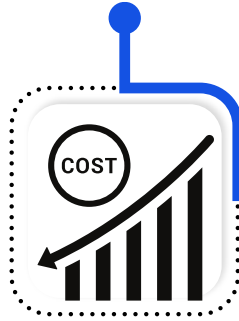
## What does FileOrbis aim?

01



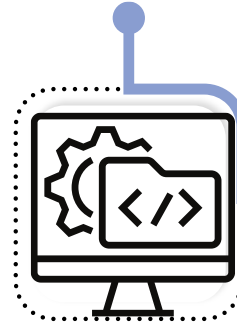
**Increasing  
productivity  
while working  
remotely**

02



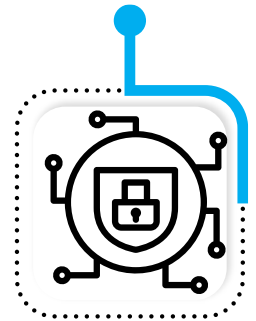
**Eliminating the  
maintenance cost of  
dispersed,  
disconnected file  
environments**

03



**Minimizing the  
cost of  
software  
development**

04



**Reducing  
security and  
compliance  
risks**

## Use Case Samples from Finance Sector



### A Multinational Bank Subsidiary

4250 Users

Replaced Windows File Server completely



### A Multinational Insurance Group Subsidiary

700+ Users

All internal and external sharing is centralized on FileOrbis



### A National Insurance Company

1500+ Users

Integrated FileOrbis with IBM AS400 to share files easily and controlled way



### A Multinational Bank Subsidiary

7500+ Users

All sharing done over FileOrbis with Approval function enabled



### A Multinational Insurance Group Subsidiary

1000+ Users

Consolidated all file sharing onto FileOrbis platform



### A National Bank

500+ Users

Integrated FileOrbis with core banking application to improve sharing



### A National Bank

500+ Users

Integrated FileOrbis with corporate web site to delegate all file collection task to FileOrbis



### A Multinational Bank Subsidiary

15000+ Users

Replaced competitor solution due to the lack of security capabilities



## CONTACT

### EMAIL

[sales@fileorbis.com](mailto:sales@fileorbis.com)

### WEB

[www.fileorbis.com](http://www.fileorbis.com)