



FileBunker



Reliable document custody for risk of alteration and loss of control



Document custody operated by Automates



Reliability

Allows continuous custody of critical documents through immutable storage that ensures verifiable integrity.



Control

Allows you to define and manage access and the document lifecycle through access control, traceability, and retention and expiration policies.



Capability

Allows expanding the management of critical documents with centralized, secure, and governed storage for multiple use cases.

When documents are altered or scattered, control is lost



In environments where critical documents are stored across multiple repositories—such as mailboxes, folders, or isolated systems—information becomes scattered and control over its integrity is lost.



This makes it difficult to ensure that documents have not been modified, and undermines traceability, access control, and lifecycle management.



As a result, the organization loses the ability to defend itself in audits or legal proceedings and increases the risk of information exposure and the operational cost of document management.



What is FileBunker

MasterBase® FileBunker is an operational capability that enables organizations to store, protect, and manage sensitive documents through immutable custody, controlled access, and defined retention policies.



MasterBase® FileBunker executes document custody as a continuous process within the organization, ensuring verifiable integrity, access control, and compliance through reliable evidence.

Key Benefits



Verifiable integrity, through immutable document storage



Access control, through secure retrieval and permission mechanisms



Regulatory compliance, through retention and expiration management



Risk reduction, through centralization of critical documents



Evidence availability, through secure access and full traceability



Use cases



Banking — Compliance

Document custody for regulatory audits



Legal — Operations

Document evidence for litigation and investigations



Healthcare — Security

Safeguarding of sensitive clinical documentation



Enterprise — Operations

Secure exchange of documents with third parties

Key functional areas



Compliance / Audit

Verifiable documentary evidence for compliance



Legal

Secure custody for litigation defense



Technology (CIO / CTO)

Centralized control of sensitive documents



Operations

Secure management of the document lifecycle



MasterBase® FileBunker enables document management to operate independently of scattered repositories and provides **centralized, immutable custody** that delivers **control, security, and compliance** for critical documents.

Features



Secure and immutable document storage



Access control, using unique ID and password



Retention and expiration management



Centralized repository for sensitive documents



Secure and controlled access to confidential files



Capacity of up to 200 MB per file



Download limit controlled per file



Access traceability and document usage



Request a personalized quote
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Who We Are

MasterBase® OU is an automation factory that runs processes, from individual tasks to essential systems that support your organization.

Through intelligent Automatis, we transform business operations, optimizing tasks to expand execution capacity. Our systems automate complete processes, operate continuously, under control and with reliability, enabling you to scale without depending on human effort.

We develop our Automat i's and use them for our own operations.



Conoce más de nuestra producción en masterbase.com



Presence and Journey

MasterBase® has more than two decades of experience supporting thousands of companies in a variety of sectors — banking, healthcare, insurance, retail, international organizations, and many others.

With an international presence in Europe and America and headquarters in Estonia, a member of the European Union, we are a global benchmark in digital innovation and e-government.

With thousands of millions of executions of automated processes, we provide mission-critical operations at a large scale with continuity, efficiency, security, and high availability.