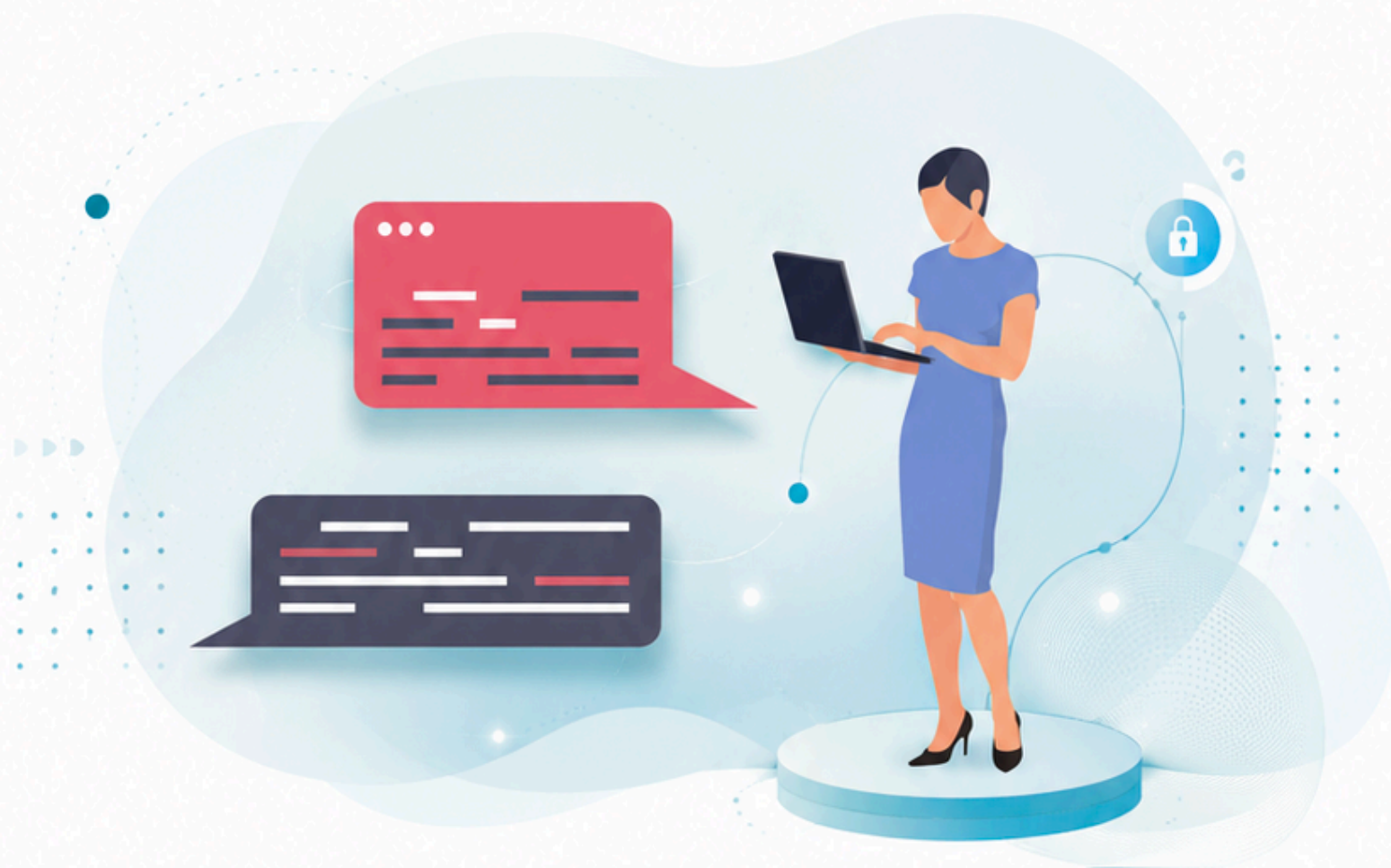




# LogBunker



**Reliable and traceable records, instead of scattered data and lack of integrity**



Record management powered by automation



## Reliability

Enables continuous event and execution logging through centralized, immutable log storage.



## Control

Enables continuous event and execution logging through centralized, immutable log storage.



## Capacity

Extends log management through massive storage and historical analysis for operations and compliance.



## When logs are scattered, visibility and control are lost

In environments where multiple systems generate operational logs, these logs are stored in different repositories, resulting in limited or uncontrolled retention that is difficult to manage.

This hinders incident investigation, event analysis, and understanding of system behavior, and negatively impacts operational continuity and responsiveness.

The result is more time spent on incident resolution, increased operational risk, and difficulty complying with audits or demonstrating traceability.



### What is LogBunker

MasterBase® LogBunker is an essential system that enables the centralization, storage, and preservation of logs, traces, and activities, with verifiable integrity and configurable retention, both short- and long-term.



**MasterBase® LogBunker executes log management as a continuous process within the organization and ensures traceability, historical analysis, and compliance through reliable evidence.**

## Key Benefits



**Complete traceability** through the centralization of system logs



**Reduced incident resolution time** through access to reliable historical data



**Regulatory compliance** thanks to the preservation of logs with defined retention periods



**Proactive analysis** with time-based metrics and historical data



**Operational continuity**, resulting from reliable and immutable records





## Some use cases



**Technology — Operations** — Centralization of system and platform logs



**SaaS — Support** — Investigation of incidents and operational failures



**Banking — Compliance** — Record retention for auditing



**Enterprise — Technology** — Historical analysis of system behavior



## Some functional areas



**Technology (CIO / CTO)** — Visibility and control over system logs



**Operations** — Efficient incident investigation



**Security / Compliance** — Verifiable evidence for audits



**Data / Analytics** — Historical analysis of events and behavior



MasterBase® LogBunker enables execution logs to transition from being scattered to being managed as a centralized, immutable source, thereby improving traceability, operational continuity, and compliance.

## Features



- Centralization of logs, traces, and activities



- Immutable log storage



- Configurable retention, from 1 day to 10 years



- Management of millions to billions of logs  
Time-based metrics (month, day, hour, minute)



- Logs up to 20 KB per event



- Multiple log sets



- Analysis and querying of historical data



Request a personalized quote  
[masterbase.com](https://masterbase.com)



## 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](https://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.**