# TeskaLabs LogMan.io

## We will help you eliminate risks and ensure compliance with cyber security legislation.

VALIDATED BY AN EXPERT WITNESS · IN THE AREA OF CYBER SECURITY ✓

### LOGMAN.IO IS AN EFFECTIVE TOOL FOR LOG MANAGEMENT – COLLECTION, ARCHIVING AND LOG ANALYSIS

**SECURITY**

Be one step ahead of all potential threats and achieve total control over the security of your IT systems. Thanks to timely and clear threat detection TeskaLabs LogMan.io can protect your company's values.

**COMPLIANCE**

Protection of an IT environment is not just a matter of self-preservation. It is also a legal requirement. With TeskaLabs LogMan.io you will easily meet the legal requirememnts, **as well as the GDPR.**

**GROWTH**

TeskaLabs LogMan.io can grow with your needs. It can be easily upgraded to TeskaLabs SIEM and UEBA, so that you promptly get a full-scale tool for threat modelling, risk management and vulnerability scanning.

## You will benefit from TeskaLabs LogMan.io every day.

| 24/7 MONITORING OF IT OPERATION | ENABLES YOU TO QUICKLY RESOLVE IT INCIDENTS | ENSURES AUDIT TRAIL |

**TeskaLabs LogMan.io** offers a wide range of use for Business Intelligence, Big Data and Machine Learning, and it can help you ensure regulatory compliance with legislation covering cyber security, GDPR, ISO, PCI and HIPPA.

## EASY UPGRADES

TeskaLabs LogMan.io (log management) represents a company's first step towards the safe operation of its IT systems. Users are provided with great oversight of their IT systems, both in terms of real time and historical data. The next step towards fully comprehensive security is an upgrade to TeskaLabs security monitoring tool SIEM and the automated analysis of behaviour of entities (UEBA).

**TeskaLabs UEBA**

**TeskaLabs SIEM**

**TeskaLabs LogMan.io**

## Key features

TeskaLabs LogMan.io is a state-of-the-art product prepared for immediate implementation and easy launch. Your data will be perfectly safe using top-level encrypted communication. We provide training in English for the sake of smooth and trouble-free transition to TeskaLabs LogMan.io.

### Collection of logs from:
- network elements
- infrastructure elements
- operation systems
- file servers
- applications
- databases
- mobile apps
- IoT equipment
- other IT systems

### Functionalities
- Log aggregation, normalisation and systematisation
- Long-term log archiving and retention
- Real-time analysis of logs and events
- Reporting
- Alert generation
- Scalability
- High level of permeability
- Unlimited disk storage

**Support of standard log collection methods**

**Fully upgradeable to active/active cluster with unlimited number of knots**

**Easy upgrade to include new sources of logs and events without programming**

**Permanent income of more than 100,000 EPS**

**Data stream processing in real time**

**Distributed log collector**

**Multi-tenancy**

## References

### O2 Slovak Republic

**Collection of logs and events from core and radio network**

The project consists in the supply of a complex system for customer experience management. The system is integrated with mobile networks via xDR and monitors, in real time, key parameters of mobile terminals, base stations and other elements.

### O2 eKasa, CZ

**Supply and operation of log management; integration with SIEM**

TeskaLabs ensures cyber security of O2 eKasa ECR terminals (electronic cash register). Logs are collected from dozens of thousands Android mobile terminals. The implememntation is intergrated with SIEM.

### AXA

**Log management for the monitoring of mobile app for sales representatives**

Thanks to monitoring, AXA prevented app outages and malfunctions which could have a negative impact on users. The mobile app was a key tool used by sales reps, which is why any error was a sensitive issue. The monitoring offered stability of the app and detection of errors before they could have an actual impact on the users and on smooth operations.

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