PANDORAFMS

The total monitoring solution for full observability

monitor, analyze and act on your data

Monitoring Solutions

Networks and Communications
Discover all your network equipment and represent its topology through maps that connect interfaces and display the structure of your network in detail.

User Experience
Detect failures before your customers do. You'll be able to check that the app works as expected. Monitor overall performance and each of the steps separately.

Log Management
Collect and store all types of logs (including Windows events) to be able to search and set alerts.

Hardware & Software
Mainframe, IBM-i, Unix, Windows, Android and Linux.

Applications
Our library offers customizable solutions for almost any case and data source. Help your IT operations teams solve application performance issues before they affect your users.

Cloud and Virtualization
Unify the monitoring of your applications regardless of their operating model, in physical infrastructures, SaaS, PaaS or IaaS (AWS, Azure, Google Cloud...)

ONE TOOL TO RULE THEM ALL

Want to get more out of your data?

Pandora FMS collects data from any source, including server and application metrics, logs, sensors, network traffic, web servers, custom applications, hypervisors...

SaaS

On Premise

+15 years
Pandora FMS team has kept on growing since 2004

+100k
users all over the world that use Pandora FMS in all kinds of organizations.

24/7
Technical support with a dedicated 24/7 option always there for you.

96%
of our clients renew each year their subscriptions and licenses.

Features

IT automation
Centralized remote command execution. For server and workstation management and configuration.You may also run advanced scripts remotely.

Dashboards
Users can create their own dashboard highlighting the most relevant critical metrics for their team and their operations.

High scalability
Pandora FMS' federated architectura distributes the load among different nodes, so that the processing load is shared and processed in parallel.

API
API to integrate your own business processes, both in configuration management, as well as notifications, provisioning processes, inventory processes, CMDB and many others.

Policies
They allow monitoring homogenization and deploying standard monitoring by technologies.

Root cause monitoring
Find the needle in the haystack. It is much more efficient to visually show the source of the failure than to simply receive hundreds of events.

Alerts and Reports
Set thresholds to monitor issues or report potential problems. Use alerts to launch customized custom applications or actions.

Multitenant / MSP
Multiple customers with different views sharing a single platform. Common reporting templates to apply to those assets they see. A dashboard system that offers customers real-time information.

Distributed monitoring
Perfect for remote customer networks. Satellite Servers obtain information from the network and systems in an autonomous, distributed and integrated way.

Download free trial