

License Statistics Documentation

This is the home of X-Formation's [License Statistics](#) Documentation. Here, you can find help for using License Statistics, an online license monitoring and tracking tool that lets you see exactly how your licenses are being used.

About License Statistics

License Statistics is a [feature-rich](#) online application that monitors, processes, and produces [reports](#) on software license usage, letting you gain control over your IT assets in order to:

- Identify unused and underutilized licenses
- Share usage statistics with your entire organization
- Optimize license usage and save operational costs by up to 30%
- Improve company productivity
- Plan your future software purchases accordingly

Features:

- Capable of gathering both [realtime and imported data](#)
- Support for almost 25 [license servers](#)
- Can be run on [Linux](#) or [Windows](#)
- Includes the capability to [export reports](#) to different formats that suit your needs: PDF, XLSX, and CSV
- No requirements for 3rd party software, yet License Statistics integrates easily with other applications, such as Excel, for reporting purposes
- [License Statistics API](#) can be used to automate report generation and extract reports on demand to integrate them with your business processes
- Open database allows for generating virtually any types of reports by using custom SQL queries

Release Notes

Please refer to [License Statistics Release Notes](#) for details about updates, fixes, and features introduced in specific versions.

Resources

If you have a question about using License Statistics, please contact our [support team](#). You may also want to [submit feedback](#) or [suggest new features](#) in License Statistics.

Other handy links:

- [FAQ](#)
- [Why License Statistics](#)
- [Installing License Statistics on Windows](#)
- [Installing License Statistics on Linux](#)

For tips, troubleshooting, and known issues that you might find helpful if you run into problems using License Statistics, see [Troubleshooting](#).

We also encourage you to visit our [blog](#) and [YouTube channel dedicated to License Statistics](#), where you can find much more useful information about the License Statistics software presented in a friendly and attractive manner.

Server Statistics

System Overview

Component	Value	Unit	Color
System	100%	%	Green
Memory	80%	%	Yellow
Disk	95%	%	Red

Network Statistics

Interface	In	Out	Color
eth0	1000	500	Green
eth1	500	1000	Yellow
eth2	200	300	Red

Process Statistics

Process	Mem	CPU	Color
System	10%	1%	Green
Systemd	5%	0%	Green
sshd	2%	0%	Green
rsyncd	15%	5%	Yellow
rsync	30%	10%	Red
rsyncd	10%	5%	Yellow
rsync	20%	8%	Red
rsyncd	5%	2%	Green
rsync	10%	4%	Yellow

Storage Statistics

Device	Used	Total	Color
/dev/sda1	100GB	200GB	Yellow
/dev/sda2	50GB	100GB	Green
/dev/sda3	150GB	300GB	Red

Log Entries

Time	Message
2023-10-27 10:00:00	rsyncd: connection from 192.168.1.100
2023-10-27 10:00:01	rsync: connection established
2023-10-27 10:00:02	rsyncd: connection from 192.168.1.100
2023-10-27 10:00:03	rsync: connection established
2023-10-27 10:00:04	rsyncd: connection from 192.168.1.100
2023-10-27 10:00:05	rsync: connection established

System Health

System is healthy. All services are running.

Alerts

Alert	Severity	Message
Disk usage high	Warning	Disk usage on /dev/sda1 is 50%.
Memory usage high	Warning	Memory usage is 80%.
Network error	Error	Network interface eth2 is down.

Footer

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