

Server and agents installation and configuration

This section is one of the most important sections, intended for both advanced users and beginners. The section is filled with tips on how to configure SAYMON to monitor your environment, starting with configuring the server to obtain the necessary data and ending with viewing data, configuring alerts and remote commands which are executed in case of problems.

Server installation and configuration

Requirements for server installation:

The system can be installed either on hardware servers or virtual machines.

i The recommended requirements for a server of the system are:

64-bit OS ([list of supported OS:](#))

CPU – 4 cores

RAM – 8 GB

HDD – 72 GB

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- [Server configuration](#)
- [SMS-notifications and Voice Call enabling](#)
- [Server log-files rotation](#)
- [Web interface configuration](#)
- [Data Import and Export](#)

Agent installation and configuration

Requirements for agent installation:

The agent can be installed on both hardware servers and virtual machines.

The recommended requirements for agents of the system are:

OS with Java 6/7/8 support

CPU – 2 GHz single core

RAM – 1 GB

HDD – OS + 2 GB

- [Autoinstallation](#)
- [Linux](#)
- [MacOS X](#)
- [Windows](#)
- [Agent configuration file](#)
- [Agent log-files configuration](#)