🏠 **Graylog**

4.0

Search docs

📄 Read the Docs   v: 4.0 ▾

🏠   » Installing Graylog   ⓞ Edit on GitHub

Installing Graylog

Modern server architectures and configurations are managed in many different ways. Some people still put new software somewhere in `opt` manually for each server while others have already jumped on the configuration management train and fully automated reproducible setups.

Graylog can be installed in many different ways so you can pick whatever works best for you. We recommend to start with the virtual machine appliances for the fastest way to get started and then pick one of the other, more flexible installation methods to build an easier to scale setup.

This chapter is explaining the many ways to install Graylog and aims to help choosing the one that fits your needs.

Choose an installation method

- Virtual Machine Appliances
- Operating System Packages

    - Ubuntu installation
    - Debian installation
    - CentOS installation
    - SLES installation

- Chef, Puppet, Ansible
- Docker
- Amazon Web Services
- Manual Setup

Graylog
4.0

Search docs

GRAYLOG

Read the Docs   v: 4.0 ▾

System requirements

The Graylog server application has the following prerequisites:

- Some modern Linux distribution (Debian Linux, Ubuntu Linux, or CentOS recommended)
- Elasticsearch 6.8+ or 7
- MongoDB 3.6, 4.0 or 4.2
- Oracle Java SE 8 (OpenJDK 8 also works; latest stable update is recommended)

❶ Hint

Graylog 3.x does include first compatibility with Java 11 and we welcome people that test this.

❮ Previous   Next ❯

Hiring Python devs?
Read the Docs can help!

Sponsored · Ads served ethically

© Copyright 2015-2020 Graylog, Inc. Revision 91655126.

Built with Sphinx using a theme provided by Read the Docs.