

# Wazuh Installation Guide

## Overview

Wazuh is an open-source security information and event management (SIEM) tool that helps organizations monitor and respond to security events. This guide provides step-by-step instructions for installing Wazuh on a Linux server.

## Prerequisites

- A Linux server (Ubuntu, CentOS, Debian, etc.) with internet access.
- Root or sudo access to the server.
- Also checkout the system requirements.

## Steps

### Step 1: Update System Packages

```
sudo apt-get update
```

### Step 2: Install Dependencies

```
sudo apt-get install curl apt-transport-https lsb-release -y
```

### Step 3: Add Wazuh Repository

Use the following documentation for quick installation :- [Wazuh documentation](#)

## Step 4: Install Wazuh Manager

Install the following commands from the documentation documentation

OR

## Step 5: Install Wazuh API

```
sudo apt-get install wazuh-api -y
```

## Step 6: Start and Enable Services

Use:-

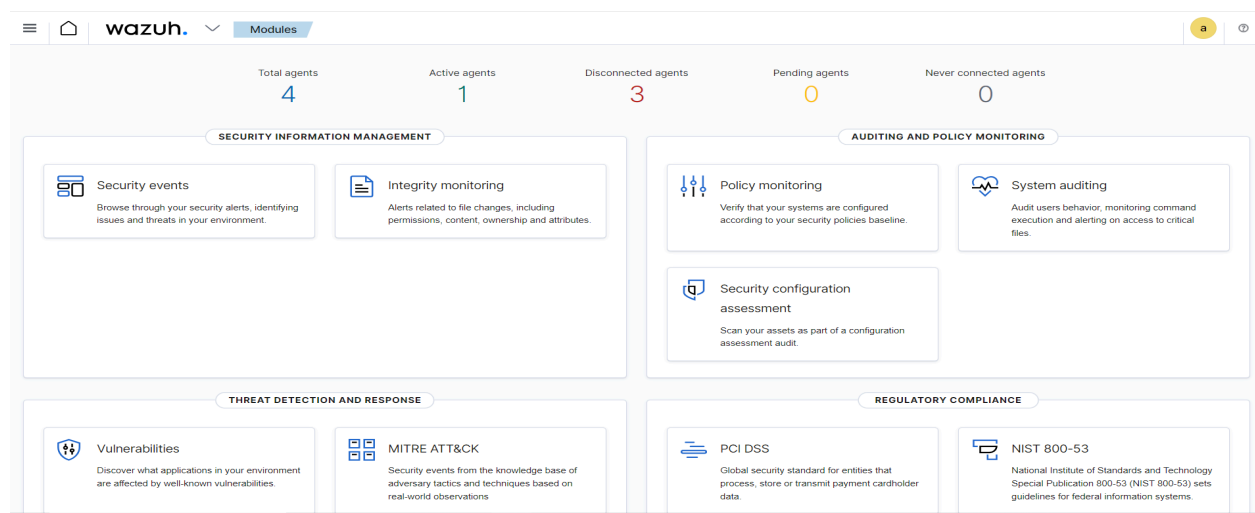
```
sudo systemctl enable wazuh-manager
```

```
sudo systemctl start wazuh-manager
```

## Step 7: Access Wazuh Web Interface

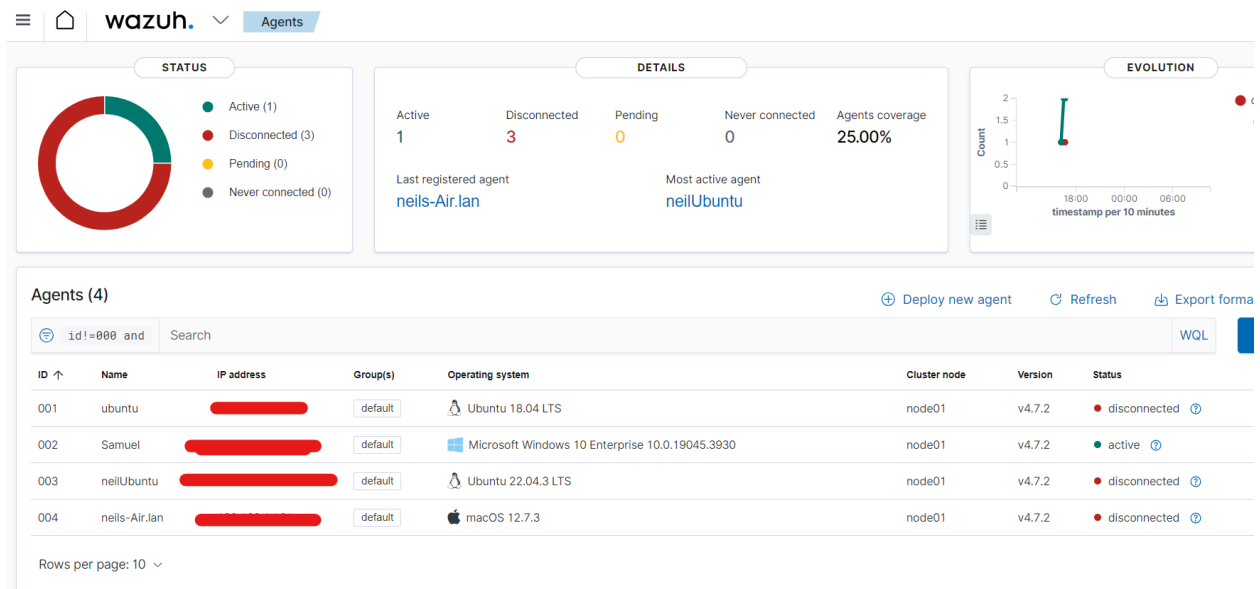
Open a web browser and navigate to `http://your-server-ip:5601`. The Wazuh Manger will start and you can start using that.

Use - ip a



## Step 8: Install Wazuh Agents

Follow the official documentation to install Wazuh agents on the systems you want to monitor.



## Conclusion

Congratulations! You've successfully installed Wazuh on your server. Continue configuring Wazuh according to your specific requirements.