

Deploying with Ansible

Ansible is an open source platform designed for automating tasks. It comes with Playbooks, a descriptive language based on YAML, that make easy to create and describe automation jobs. Also, Ansible communicates with every host over SSH, making it very secure. See [Ansible Overview](#) for more info.

Contents

- [Considerations](#)
- [Install Ansible](#)
 - [OpenSSH Compatibility](#)
 - [Windows hosts](#)
 - [Installation on CentOS/RHEL/Fedora](#)
 - [Installation on Debian/Ubuntu](#)
- [Remote Hosts](#)
 - [Using passwords](#)
 - [Windows authentication](#)
 - [Using SSH key-pairing](#)
 - [Installing public key](#)
 - [Add hosts to control](#)
 - [Test connection](#)
- [Roles](#)
 - [Wazuh Manager](#)
 - [Filebeat](#)
 - [Elasticsearch](#)
 - [Kibana](#)
 - [Logstash](#)
 - [Wazuh Agent](#)
- [Variables references](#)
 - [Elasticseach](#)
 - [Kibana](#)
 - [Logstash](#)
 - [Filebeat](#)
 - [Wazuh Manager](#)
 - [Wazuh Agent](#)

