**Installing Wazuh Agent**

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## **Executive Summary**

This document guides IT Specialist in installing the Wazuh Agent for Windows device. Wazuh is an SIEM/XDR tool used to protect organization from security threats.

**Wazuh Agent Deployment:**

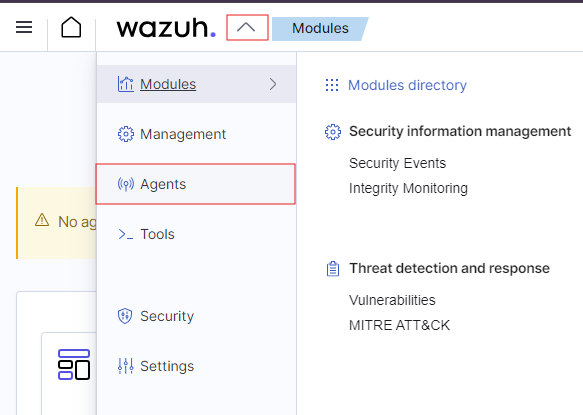
Below is a step-by-step guide in installation a Wazuh Agent to an endpoint device.

1. Login to the Wazuh dashboard.

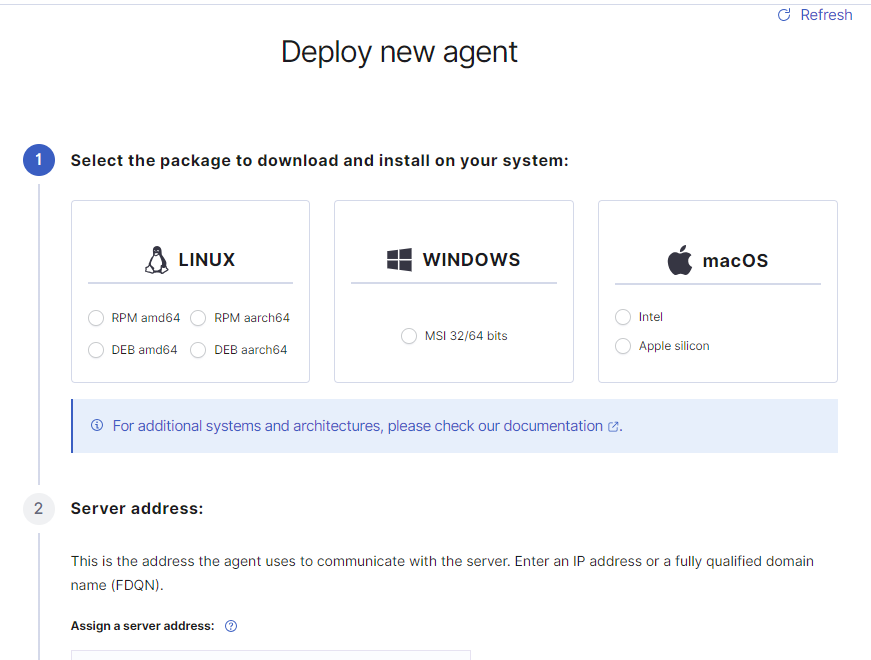
Note: Domain name of the **Wazuh** Dashboard depends on the setup in this example Wazuh dashboard is located in (e.g. wazuh.thirdtech.com)

IF: You don’t have access, reach out to the Wazuh Admin.

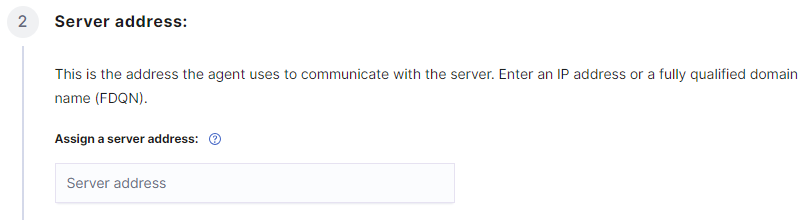
1. Click the arrow down button at the side of **Wazuh** logo to show the menu.
2. Select the **Agent** option.



1. Select the system you want to install the agent to.



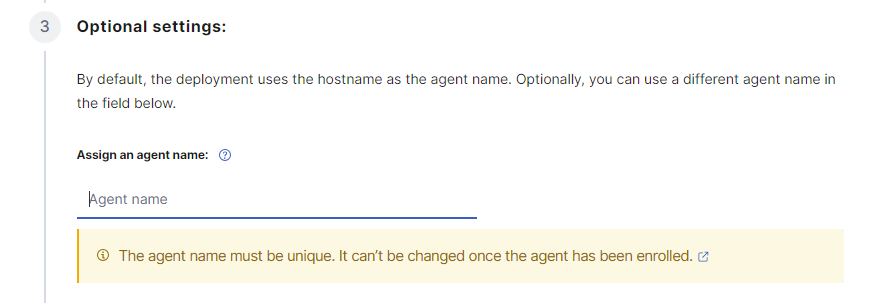
1. Enter the server address in the SERVER ADDRESS field.



*NOTE: You may enter either the IP address or the domain name of the Wazuh server*.

1. Agent Name Configuration**:** While it is labeled as optional, it is recommended that you provide an **agent name** for identification purposes on the Wazuh server. Follow the specified format for the agent. Use the agent name format below:

* Format: <username-sytem-devicetype- serialnumber >
* Sample: third-windows-laptop-FW200026



1. A command is automatically generated out of the information to install the wazuh agent using a terminal.



1. Copy this command and then open a **Powershell** terminal for windows or **Shell Bash** for macOS.

*NOTE: You need to have administrator privileges to run this command successfully*.

1. Once you successfully installed the agent, you now need to start the Wazuh Service.

**FOR WINDOWS**: NET START WazuhSvc

**FOR macOS**: sudo /Library/Ossec/bin/wazuh-control start