


```
sudo mkdir -p /etc/systemd/system/docker.service.d
sudo vi /etc/systemd/system/docker.service.d/http-proxy.conf
[Service]
Environment="HTTP_PROXY=http://192.168.8.5:1080"
Environment="HTTPS_PROXY=http://192.168.8.5:1080"
Environment="NO_PROXY=localhost,127.0.0.1,::1"
sudo systemctl daemon-reload
sudo systemctl restart docker
```

```
curl -sO https://packages.wazuh.com/4.12/wazuh-install.sh && sudo bash ./wazuh-install.sh -a
```

```
Wazuh 4.x 4.12.0 `admin` Web API
```

```
##
```

```
### `admin`
```

```
**Wazuh Dashboard **
```

```
```bash
```

```
/usr/share/wazuh-indexer/plugins/opensearch-security/tools/wazuh-passwords-tool.s reset-admin
```

```
*
```

```
*
```

```
###
```

```
```bash
```

```
/usr/share/wazuh-indexer/plugins/opensearch-security/tools/wazuh-passwords-tool.sh --user admin --password
```

```
/usr/share/wazuh-indexer/plugins/opensearch-security/tools/wazuh-passwords-tool.sh --user admin --password Heli@147369.
```

```
#####
```

```
## # ##### Wazuh Dashboard###
```

```
##### Dashboard ###
```

```
systemctl restart wazuh-dashboard
```

```
## agent
```

```
##### ubuntu20.04 18.04 14.04#####
```

```
wget https://packages.wazuh.com/4.x/apt/pool/main/w/wazuh-agent/wazuh-agent_4.12.0-1_amd64.deb && sudo WAZUH_MANAGER='10.2.2.16' WAZUH_AGENT_NAME='ubuntu20.04-2.18' dpkg -i ./wazuh-agent_4.12.0-1_amd64.deb
```

```
10.2.2.16 ### wazuh server# ip##
```

```
ubuntu20.04-2.18 ### agent###
```

```
sudo systemctl daemon-reload &&\nsudo systemctl enable wazuh-agent &&\nsudo systemctl start wazuh-agent
```

```
##### ubuntu14.04#####
```

```
curl -s https://packages.wazuh.com/key/GPG-KEY-WAZUH | gpg --no-default-keyring --keyring gnupg-ring:/usr/share/keyrings/wazuh.gpg --import && chmod 644 /usr/share/keyrings/wazuh.gpg echo "deb [signed-by=/usr/share/keyrings/wazuh.gpg] https://packages.wazuh.com/4.x/apt/ stable main" | tee -a /etc/apt/sources.list.d/wazuh.list
```

```
apt-get update
```

```
apt-get install gnupg apt-transport-https
```

```
curl -s https://packages.wazuh.com/key/GPG-KEY-WAZUH | apt-key add -\necho "deb https://packages.wazuh.com/4.x/apt/ stable main" | tee -a /etc/apt/sources.list.d/wazuh.list
```

```
WAZUH_MANAGER="192.168.30.49" apt-get install wazuh-agent
```

```
ubuntu#####
```

```
service wazuh-agent start
```

```
service wazuh-agent status
```

```
wazuh-modulesd is running...
```

```
wazuh-logcollector is running...
```

```
wazuh-syscheckd is running...
```

```
wazuh-agentd is running...
```

wazuh-execd is running...

```
|||||
```

```
1. | agent |||
```

```
sudo systemctl stop wazuh-agent
```

```
2. | wazuh-agent|
```

```
sudo apt-get remove --purge wazuh-agent -y
```

```
3. |||
```

```
sudo rm -rf /var/ossec
```

```
sudo rm -rf /etc/ossec-init.conf
```

```
sudo rm -rf /etc/systemd/system/wazuh-agent.service
```

```
4. | systemd|||
```

```
sudo systemctl daemon-reload
```

```
## | agent |||
```

```
Wazuh agent |||
```

```
### 1. | agent |
```

```
```bash
```

```
sudo systemctl stop wazuh-agent
```

```
```
```

```
### 2. ||| `~/var/ossec/etc/ossec.conf`
```

```
|||
```

```
```xml
```

```
<client>
```

```
<name>ubuntu14.04-2.14</name>
```

```
<server-ip>10.2.2.16</server-ip>
```

```
</client>
```

```
```
```

```
| `<name>` |||
```

```
```xml
```

```
<client>
```

```
<name>ubuntu14.04-new</name>
```

```
<server-ip>10.2.2.16</server-ip>
```

```
</client>
```

```
...
```

```
|||||
```

```

```

```
3. |||| `client.keys` |||||||| manager |||||
```

```
|| Wazuh Manager|||||
```

```
```bash
```

```
/var/ossec/bin/manage_agents
```

```
...
```

```
|||
```

```
* `R` |||||||| agent
```

```
* `A` |||||
```

```
* `E` ||||| key|||||||||
```

```
MDA0IHVidW50dTE0LjA0LWNjaW90LTIuMTQgMTAuMi4yLjE0IDEwMjIyU2N2ViNGY2MmYzMTAzZGZ  
jNTFIZWMzYzBhNjE1ZjI1ZGNmNzU4ZGRINjRiMmZjMmY3MWMxMGI1ZWw=
```

```
|| agent |||||
```

```
/var/ossec/bin/manage_agents
```

```
|| I ||| key |||||||
```

```
### 4. || agent ||
```

```
```bash
```

```
sudo systemctl start wazuh-agent
```

```
...
```

```

```

```
|| |||||||||
```

```
|| agent |||
```

```
```bash
```

```
sudo tail -f /var/ossec/logs/ossec.log
```

```
...
```

```
|||||||||||
```

...

ossec-agent: INFO: Using agent name as configured: 'ubuntu14.04-new'

...

Wazuh Manager UI agent

Revision #3

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