

# Wazuh-OVA Installation

## Preparation

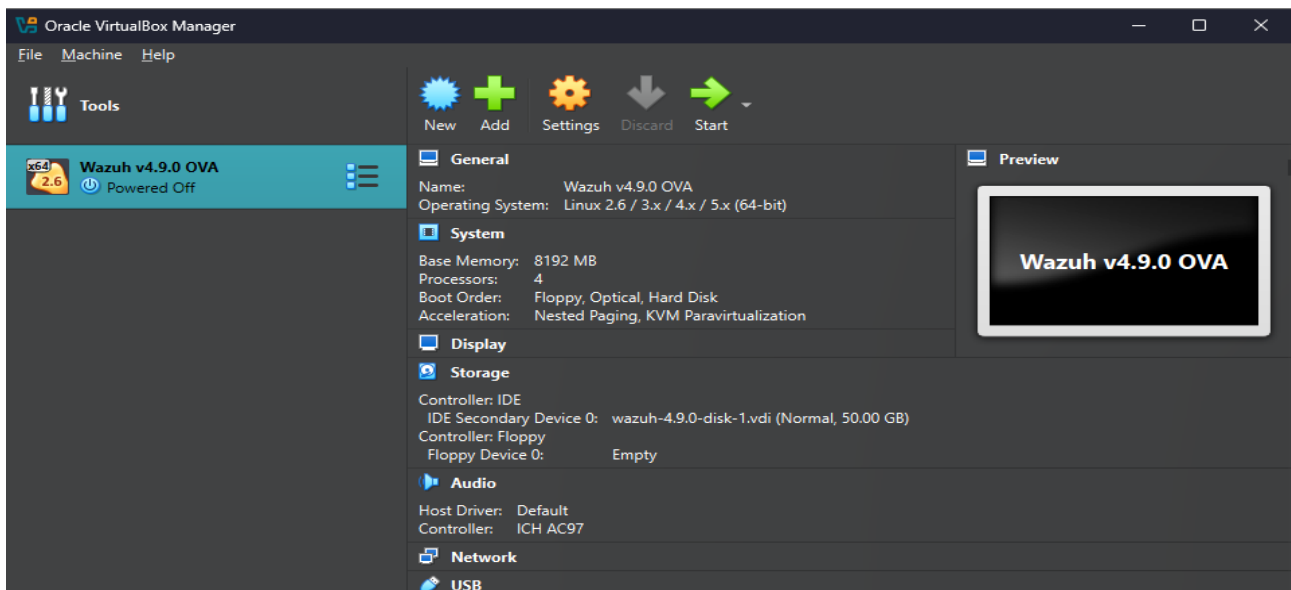
- 1- Download Virtual Machine( VMware, **VirtualBox**...etc.)
- 2- Download **OVA** Image from Wazuh OVA documentation at wazuh.com

## After the downloads,

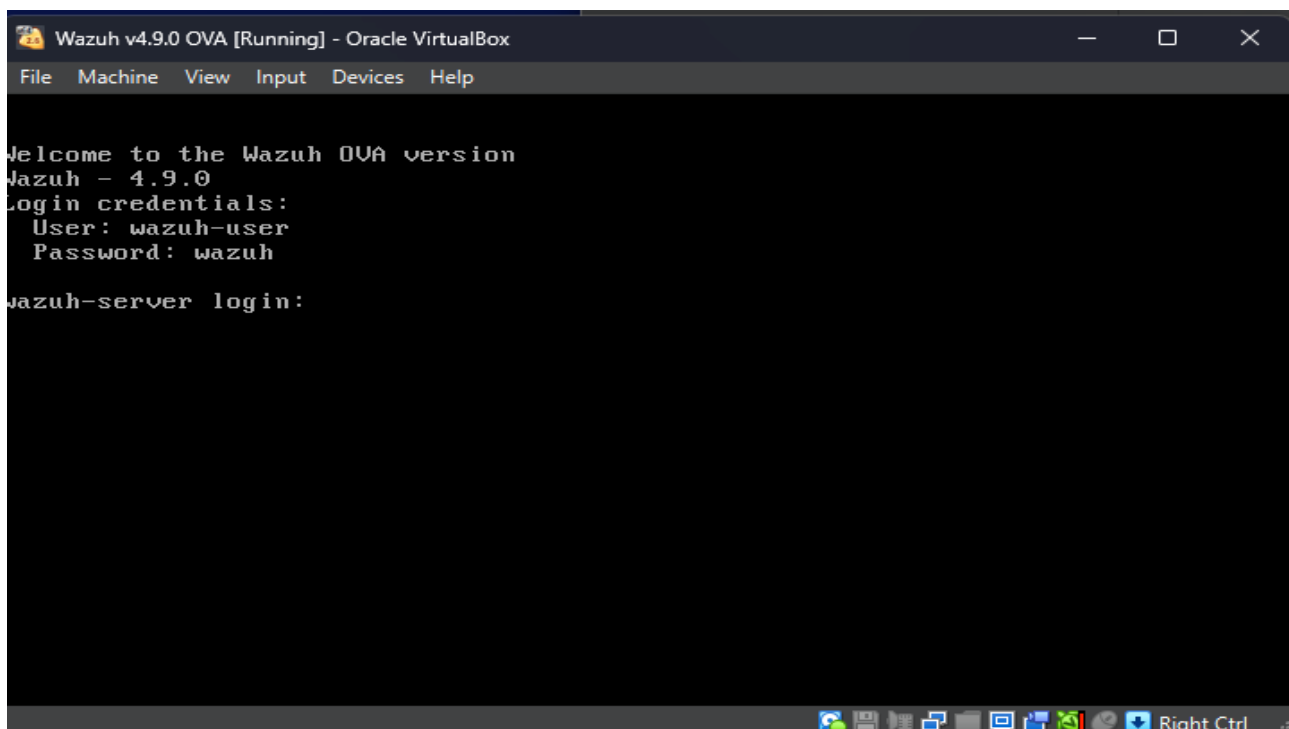
- 1- Double click on the OVA image (wazuh-4.9.0), it will detect the available VM within the system. (In my case **VirtualBox**). Click “**Start**” to start up.

*Note: the OVA image is preloaded with it's own hardware requirement for the VM, if your machine doesn't meet , it won't start up properly. For more informations:*

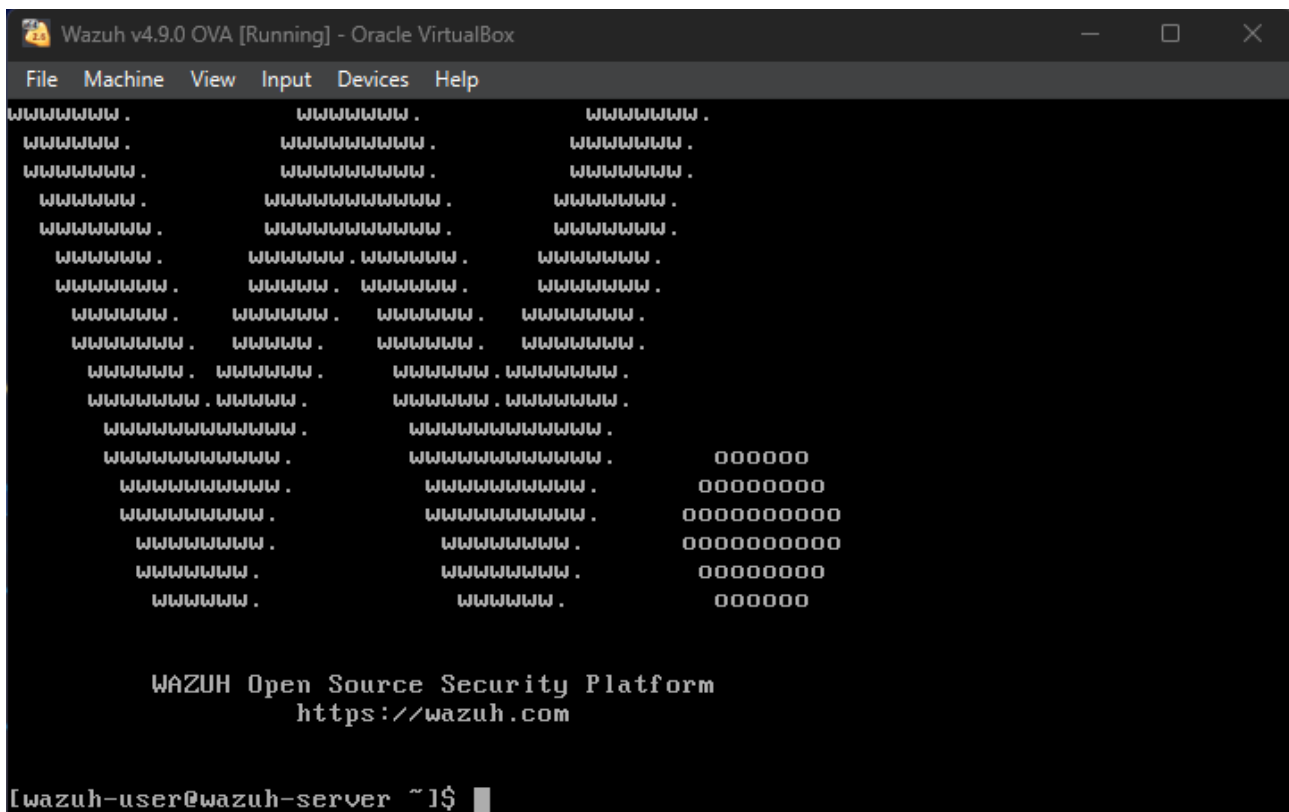
<https://documentation.wazuh.com/current/deployment-options/virtual-machine/virtual-machine.html>



After the Installation, you will be prompt with this window asking you to just **login** using the provided credential.



Next, you will be prompt a welcome message that you are login.

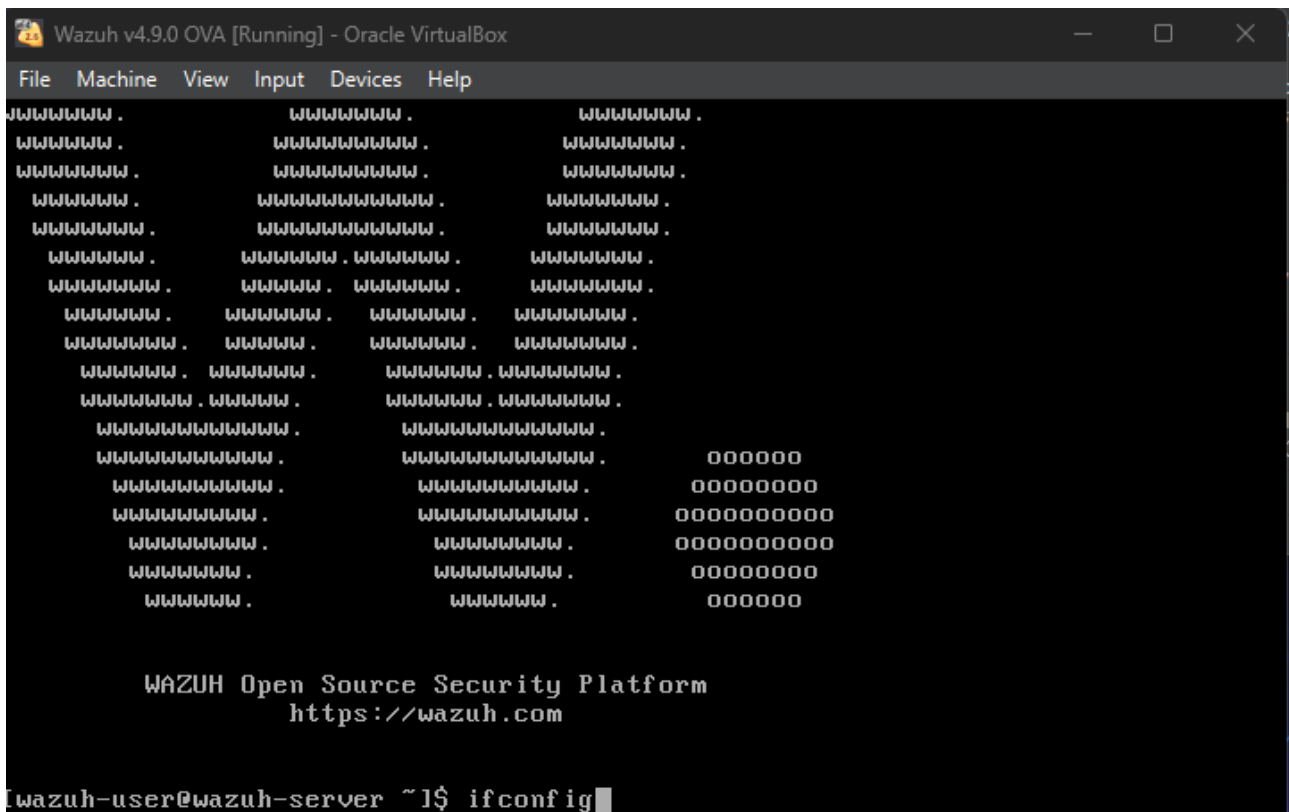


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Wazuh v4.9.0 OVA [Running] - Oracle VirtualBox
File Machine View Input Devices Help
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WAZUH Open Source Security Platform
https://wazuh.com

[wazuh-user@wazuh-server ~]$
```

Next, you look for the Wazuh IP Manager, you just ifconfig and you will have it.




```
Wazuh v4.9.0 OVA [Running] - Oracle VirtualBox
File Machine View Input Devices Help
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WAZUH Open Source Security Platform
https://wazuh.com

[wazuh-user@wazuh-server ~]$ ifconfig
```

Take that IP Manager and paste it to your preferred web browser(Firefox). Click **Advanced** then **Accept the risk and Continue. I**



## Warning: Potential Security Risk Ahead

Firefox detected a potential security threat and did not continue to **192.168.1.229**. If you visit this site, attackers could try to steal information like your passwords, emails, or credit card details.

**What can you do about it?**

The issue is most likely with the web site, and there is nothing you can do to resolve it.

If you are on a corporate network or using antivirus software, you can reach out to the support teams for assistance. You can also notify the web site's administrator about the problem.

[Learn more...](#)

[Go Back \(Recommended\)](#) [Advanced...](#)

Someone could be trying to impersonate the site and you should not continue.

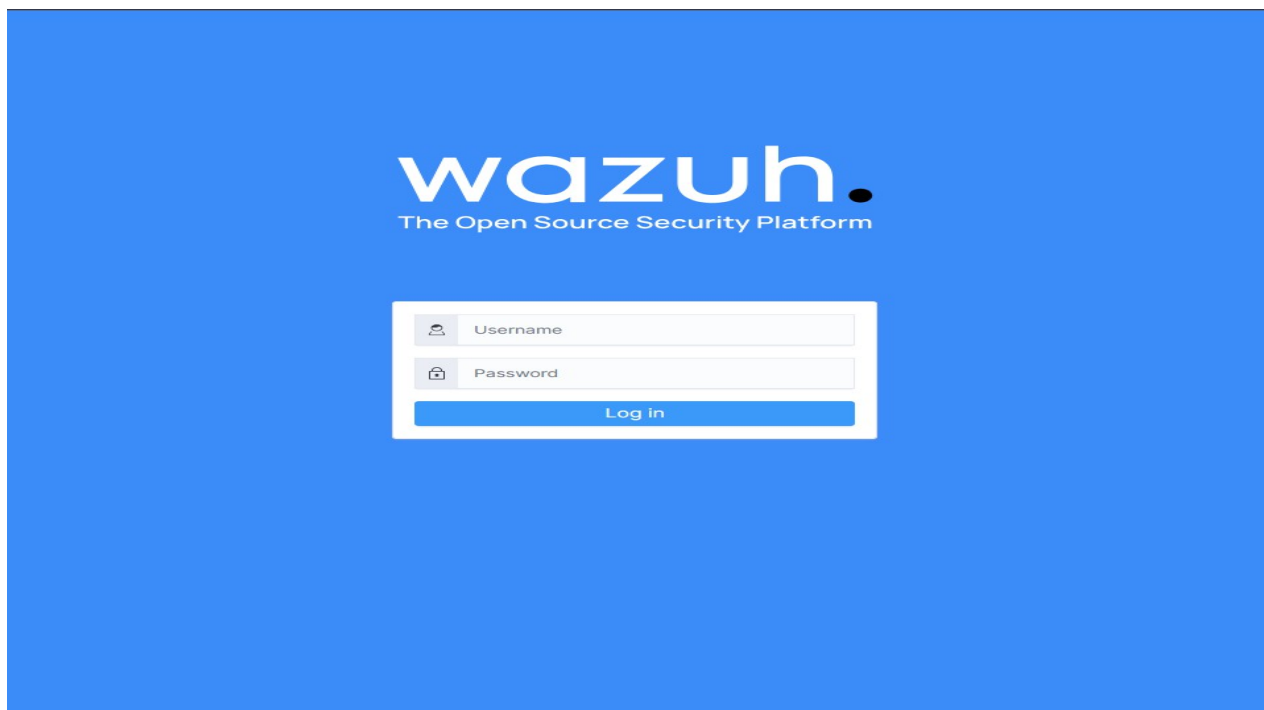
Web sites prove their identity via certificates. Firefox does not trust 192.168.1.229 because its certificate issuer is unknown, the certificate is self-signed, or the server is not sending the correct intermediate certificates.

Error code: [SEC\\_ERROR\\_UNKNOWN\\_ISSUER](#)

[View Certificate](#)

[Go Back \(Recommended\)](#) [Accept the Risk and Continue](#)

The wazuh manager will popup. The login credential is just **Username:** admin & **Password:** admin



The image shows the Wazuh login page. It has a blue background with the Wazuh logo and tagline "The Open Source Security Platform" at the top. Below the logo is a white login form with two input fields: "Username" and "Password". The "Username" field has a user icon on the left, and the "Password" field has a lock icon on the left. Below these fields is a blue "Log in" button.

and voila!

