# Basics

Hypervisor – also known as a virtual machine monitor (VMM) or virtualizer, is a type of computer software, firmware or hardware that creates and runs virtual machines (whole OS’s);

https://en.wikipedia.org/wiki/Hypervisor

# Software-specific info

Vagrant Tutorials

<https://developer.hashicorp.com/vagrant/tutorials>

Vagrant Tips And Docs

<https://developer.hashicorp.com/vagrant/docs/vagrantfile/tips>

Vagrant Box Cloud

<https://app.vagrantup.com/bento/boxes/ubuntu-24.04>

Vagrant Video+Text guide

<https://www.youtube.com/watch?v=0HVukklzCQg>

<https://zigzag-talon-29c.notion.site/Vagrant-a569198bd62e462daa9fd1dc09db0d97>

Vagrant additional docs (????????)

<https://friendsofvagrant.github.io/v1/docs/index.html>

Vagrant array

https://github.com/hashicorp/vagrant/issues/12268

VMWare Fusion – Hypervisor for MacOS

<https://en.wikipedia.org/wiki/VMware_Fusion>

[DevOps (notion.site)](https://zigzag-talon-29c.notion.site/DevOps-c6c22293a858426892fe9633a1e3c53b)

<https://zigzag-talon-29c.notion.site/DevOps-c6c22293a858426892fe9633a1e3c53b>

Kubernetes principles

https://blog.skillfactory.ru/glossary/kubernetes/

Сущности k8s, control plane

Lens, open lens, k9s – Визуализация k8s