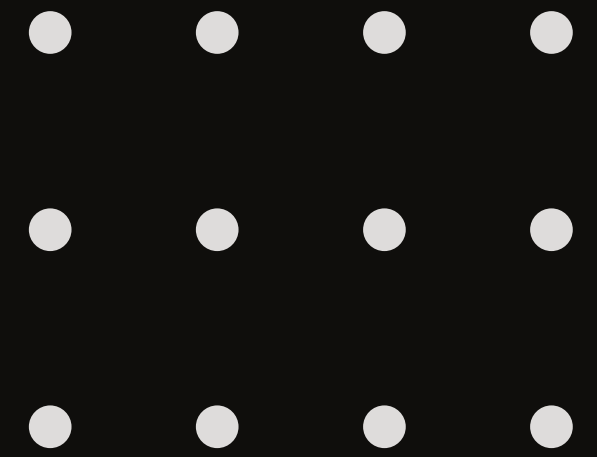
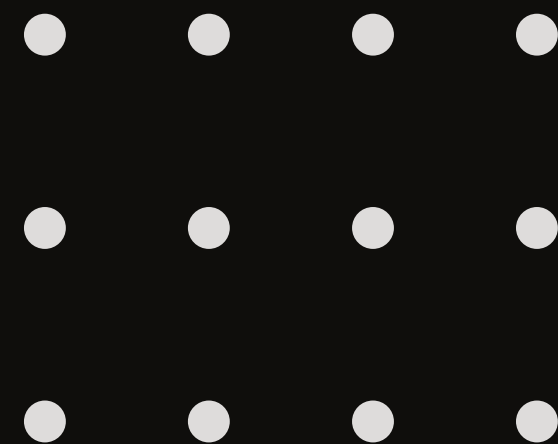


7 ways to experiment with Linux



Accessing Linux
Environment Without
Breaking the Bank



The 7 ways to Linux

WSL instance

Raspberry pi

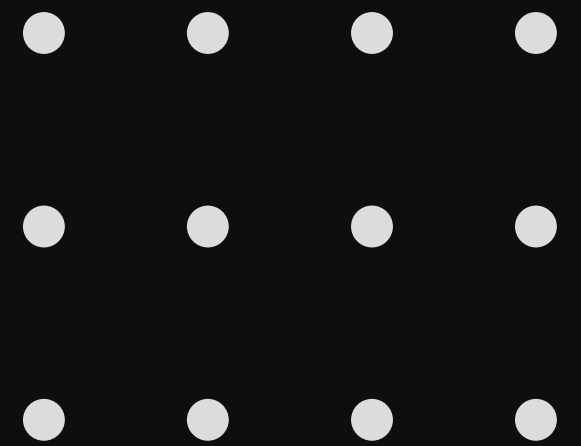
Dual Boot Installation

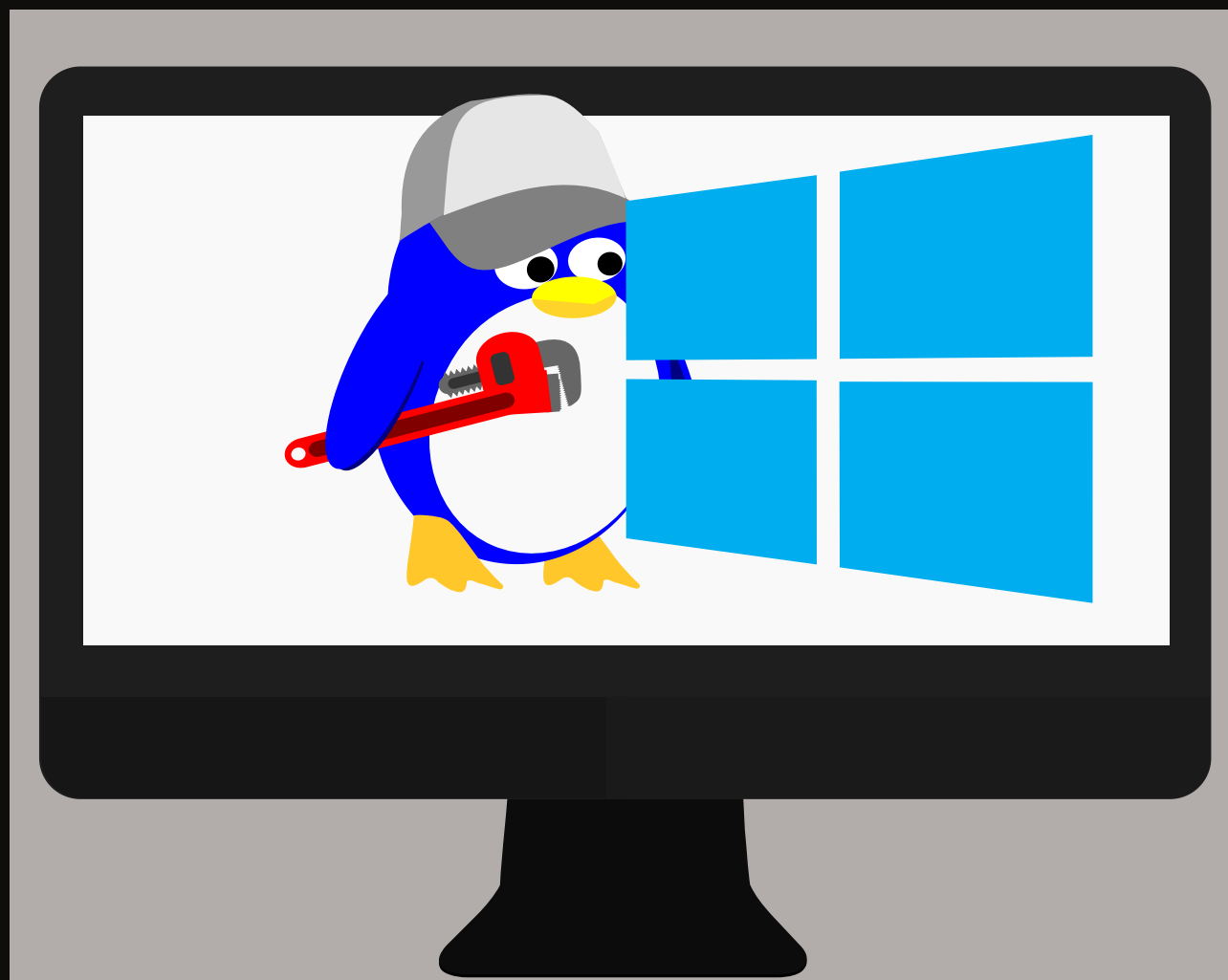
AWS or Cloud instance (demo 1)

Local Docker (demo 2)

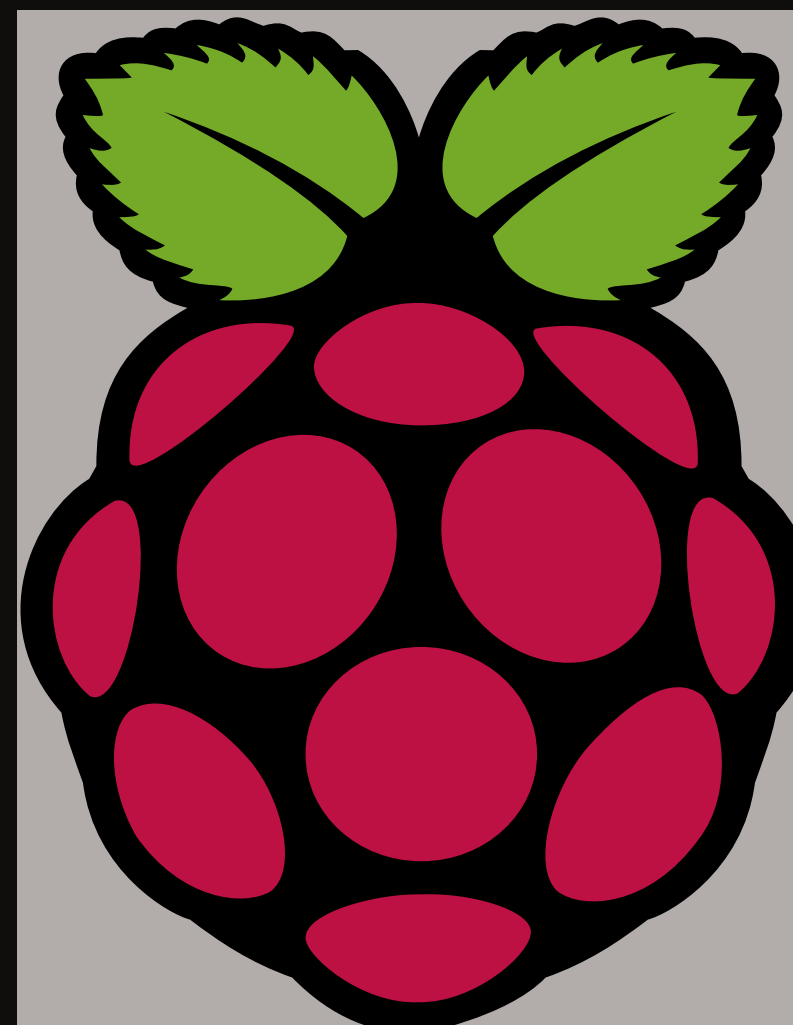
Docker on Kaggle (demo 3)

VM environment on Collab (demo 4)





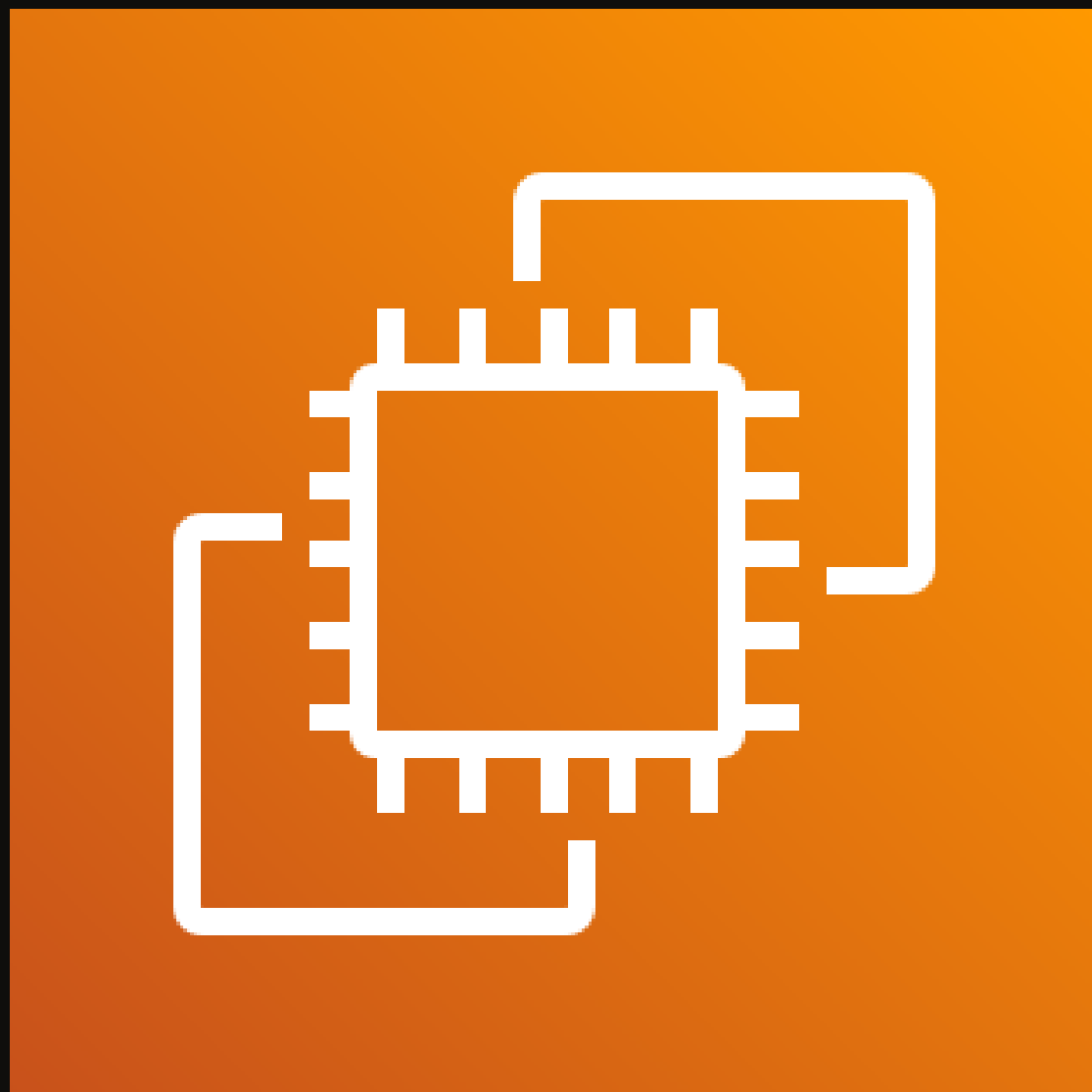
**Install Linux directly
on the harddisk and
configure boot
settings**



**Buy Raspberry
board and install
Linux and connect it
to display**

**WINDOW
SUBSYSTEM
LINUX (WSL)**

**Run a Linux file
system, directly on
Windows.**



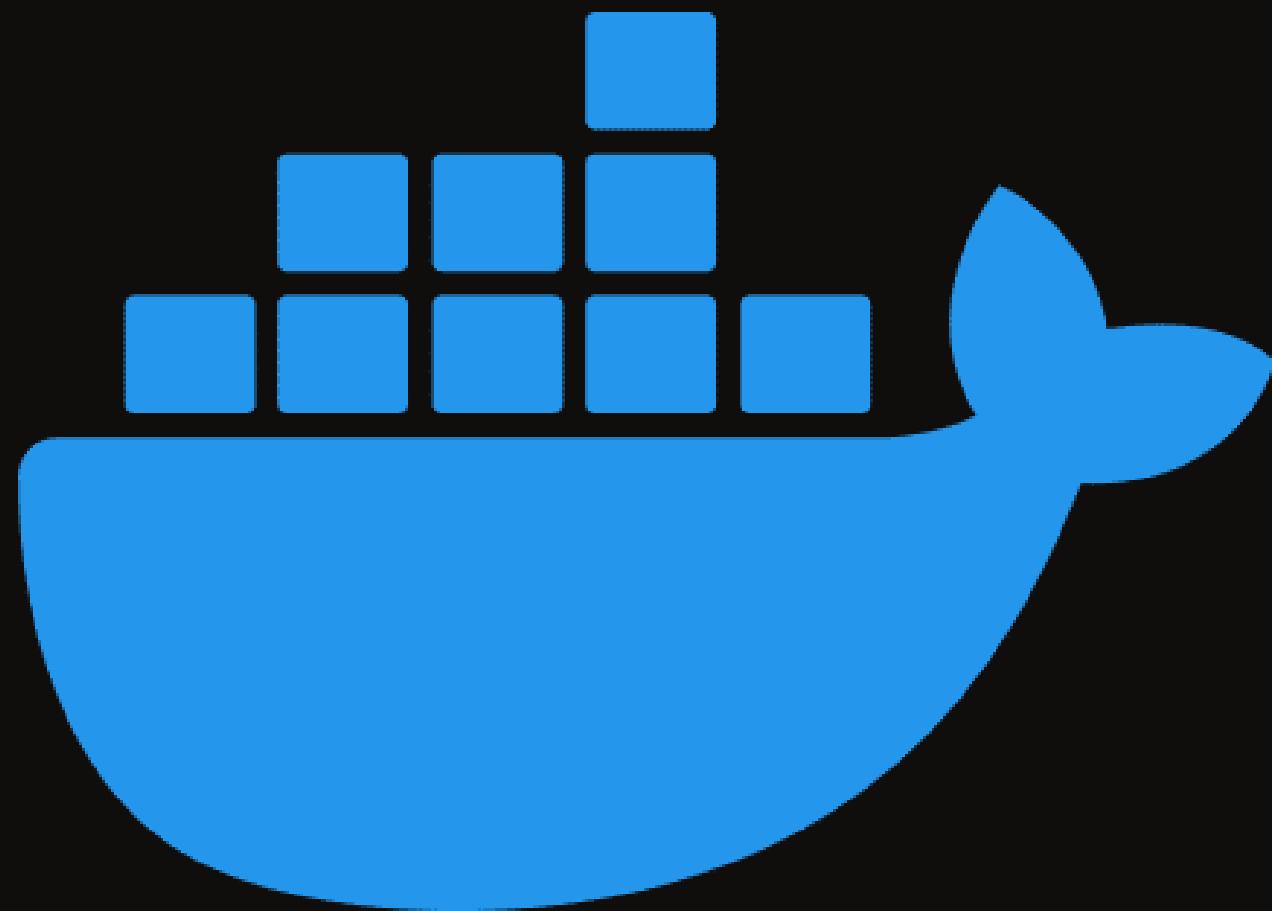
**EC2 and Similar
cloud computer**



**Google Collab
Environment**



Kaggle Environment



docker®

**Docker provides the
best option with
least effort**

THANKS FOR WATCHING

PRACTICE

PRACTICE

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PRACTICE

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