ZYVOR

Velora

Virtual machines, local AI models and clusters on your Mac, in one native app for Apple silicon.

THE PROBLEM

Running a lab on a Mac takes many tools.

Developers and small teams juggle separate tools for virtual machines, local models and clusters.

1

Many separate tools

VMs, model serving, training and Kubernetes each need their own setup.

2

Slow VM setup

Creating a Linux or macOS guest is more steps than it should be.

3

Models you cannot reach

Apps need a private, OpenAI-style endpoint for local models.

What Velora is

A native Mac app that boots Debian, Ubuntu or macOS VMs in one click using Apple's Virtualization framework, and runs a local AI platform on the same Mac.

WHAT IT DOES

What you get.

Each one is a behaviour of the product, taken from its documentation.

1

One-click VMs

Debian, Ubuntu or macOS machines with snapshots, clones, suspend, shared folders and port forwards.

2

Console and Command

Live serial console, a command box with exit codes and file transfer through a guest agent, even with the guest network down.

3

Local AI platform

MLX models behind OpenAI-compatible endpoints, plus LoRA training.

4

k3s clusters

Run a Kubernetes cluster of Velora VMs.

5

FluxVM and Kairon

Named Linux images, and this Mac registered as a Kubernetes Node.

6

Fleet of Macs

A card per Mac with memory, heat, disk and Thunderbolt details.

HOW IT WORKS

How it works.

It runs on Apple's Virtualization framework and shares one memory pool between VMs and models.

Install
Install with Homebrew or the .pkg or .dmg.

→

Create
Press Command-N and pick Debian, Ubuntu or macOS.

→

Run
Create and Start. Use the console, endpoints or cluster.

→

Scale out
Add more Macs to the fleet view.

BENEFITS

What your team gets.

Written for the people who run the business, not only the developers.

FOR	BENEFIT
Developers	Disposable Linux and macOS environments without leaving the Mac.
AI builders	A private OpenAI-compatible endpoint backed by local models.
Platform learners and labs	A k3s cluster on a laptop, free for personal, learning and lab use.
Small teams	See memory and heat across several Macs in one place.
Compliance owners	Clear licence: free for non-production, paid Pro for production.

WHAT IS INCLUDED

What is in the box.

Mac app

Installer package and disk image, plus a Homebrew cask.

Tutorials

First VM, private endpoint, LoRA fine-tuning, k3s, FluxVM and Kairon, a fleet.

How-it-works guide

Gateway, memory scheduler, k3s, FluxVM, Kairon and fleet.

Release notes

What was and was not run for each release.

HONEST STATUS

Where it stands today.

We would rather you know the limits before you plan around them.

AREA	STATUS	DETAIL
Release	**Pre-release**	Version 0.4.0 is marked pre-release.
Signing	**Ad-hoc signed**	First launch needs right-click, then Open. Notarized once a Developer ID is configured.
Platform	**Apple silicon**	Requires macOS 26 or newer.
Multi-Mac model	**Experimental**	One model across Macs (EXO-backed) has not yet been run on two Macs.
Licence	**BSL 1.1**	Free for personal, learning, research, labs and testing. Production business use needs Velora Pro, 7,299 rupees per Mac per year.
macOS guests	**Apple terms**	Licensed by Apple; Velora limits two active macOS guests by default.

> The app is under the Business Source License 1.1. Builds before 0.4 were Apache-2.0. The repository holds the website, docs and downloads, not the app source.

Next steps

- Download the pre-release or use Homebrew
- Follow the first-VM tutorial
- Contact sales@zyvor.dev for fleet or enterprise terms

github.com/zyvorai/velora · zyvorai.github.io/velora · sales@zyvor.dev