

Out of Nutanix in minutes.

One script takes a VM out through Prism v4 and boots it on plain KVM and KubeVirt.

THE RUN

Measured, not promised.

One unattended run, results saved as `results.json`.

7/7

stages passed

747 s

download to two running
guests

2/2

targets booted (KVM,
KubeVirt)

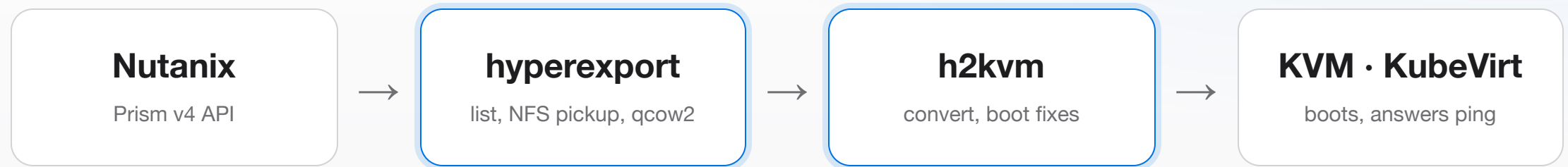
1

command

HOW IT WORKS

Four hops. All standard.

The source VM is never modified. The artifact is a plain qcow2 plus a manifest.



TIMINGS

Where the 747 seconds go.



Ubuntu 24.04 cloud image. KubeVirt includes building and importing the container disk.

DESTINATIONS

Land it where you want.

Linux KVM

Verified

KubeVirt

Verified

Zorvia

Verified

by hand

Kairon

Not run yet

Machina

Not run yet

What it does and doesn't prove.

Proven

- Prism v4 export, end to end
- Valid qcow2 and manifest
- Ubuntu boots on KVM (UEFI) and KubeVirt
- No network config? DHCP fallback
- Unattended, one script

Not yet

- A real Nutanix cluster
- Windows, multi-disk, large VMs
- Repair of a guest that needs it
- Checks beyond ping

```
$ ./scripts/e2e-nutanix-exit.sh user@kvm-host
```