

Palette VM Management Liftoff Kit

The quickest way to get started with unified VM and container operations on bare metal Kubernetes.

Your goal

Maintaining legacy VMs on expensive hypervisors slows innovation and inflates costs. Moving them to bare metal Kubernetes alongside your container workloads promises agility and savings — but migration complexity might hold you back.

The solution

Our prebuilt **Palette VM Management Liftoff Kit** gives you everything to manage your VM and container workloads on bare metal Kubernetes infrastructure, with Palette's VMO feature. For a fixed preferential price, you get:

- **All the Palette licenses** you need for a year for bare metal and conventional clusters, new and existing.
- **Remote implementation services** from our experts covering bare metal setup, cluster deployment and VM migration.
- **Production technical support** via phone and web for the whole term.
- **Your choice** to use our Palette SaaS instance or self-host.

Why choose Liftoff?

- **Predictable:** firm scope, timeline and cost — no surprises.
- **Full-featured:** benefit from everything Palette can do, no lab limitations.
- **Production-ready:** we guarantee live clusters you can run for the long term.
- **Hands-on enablement:** your team learns best practices side by side with our architects.
- **Future-proof:** add more licenses or services to scale whenever you're ready.

It's way more than just a pilot or proof of concept. In just weeks you'll have built bare metal clusters and migrated real VM workloads, ready to deliver value.

Ready to launch?

The Palette VM Management Liftoff is priced at \$100,000. Contact your Spectro Cloud representative today.

What's covered?

20 bare metal licenses

plenty of capacity to build clusters on new hardware to house your legacy VM workloads.

300 kilocore hours (kCh)

of usage for new K8s clusters in clouds or virtual DCs — 300 kCh covers a 32-core cluster all year.

300 kCh

extra allowance for clusters in managed K8s services, or existing clusters imported to Palette from other tools.