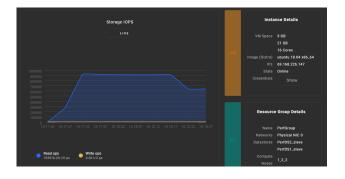


NexVisor Hypervisor, a component of Sunlight HyperConverged Edge (HCE), is a Type 1 Hypervisor built from the ground-up to support today's high performance hardware technologies with almost zero overhead. Legacy hypervisors such as VMware, Xen and KVM impose a 70%+ virtualisation tax for high-performance IO peripherals – such as fast networking and NVMe storage. Sunlight delivers the full performance of these technologies to your workload – maximising your hardware investment. Sunlight can run on low-power edge devices and makes it simple to migrate VMs from other hypervisors, such as VMware, and runs AWS AMIs natively.



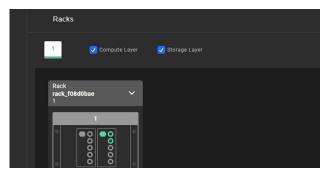
Bare metal performance

- Remove the 70%+ virtualisation tax.
- 1M IOPS+ per fully-virtualised instance out of the box.
- Supports the fastest NVMe and network hardware.



Compact footprint

- Highly efficient resource usage perfect for edge use cases.
- □ 500MB memory footprint for entire HCE stack.
- □ 1/100 the footprint of VMware HCE stack.



Highly available

- ☐ Fast, automated failover of VMs.
- Server, rack & availability zone-level HA policies.
- Automated cluster controller failover.