



Spot Ocean for Google Kubernetes Engine

Run continuously optimized GKE infrastructure at scale

Easily balance performance, availability, and cost across your containerized Google Cloud infrastructure

Operating cloud-native infrastructure can be complex and expensive, especially as you scale. Spot Ocean for Google Kubernetes Engine (GKE) provides app-driven continuous optimization of your resources by continuously analyzing how they are using infrastructure and automatically scaling them for maximum utilization and availability. With Spot Ocean for GKE, your cloud operations teams are free to focus on their workloads and applications, rather than on the day-to-day management of the underlying infrastructure.



Management & automation

Maximize efficiency at scale without leaving your IaC tooling.



Availability

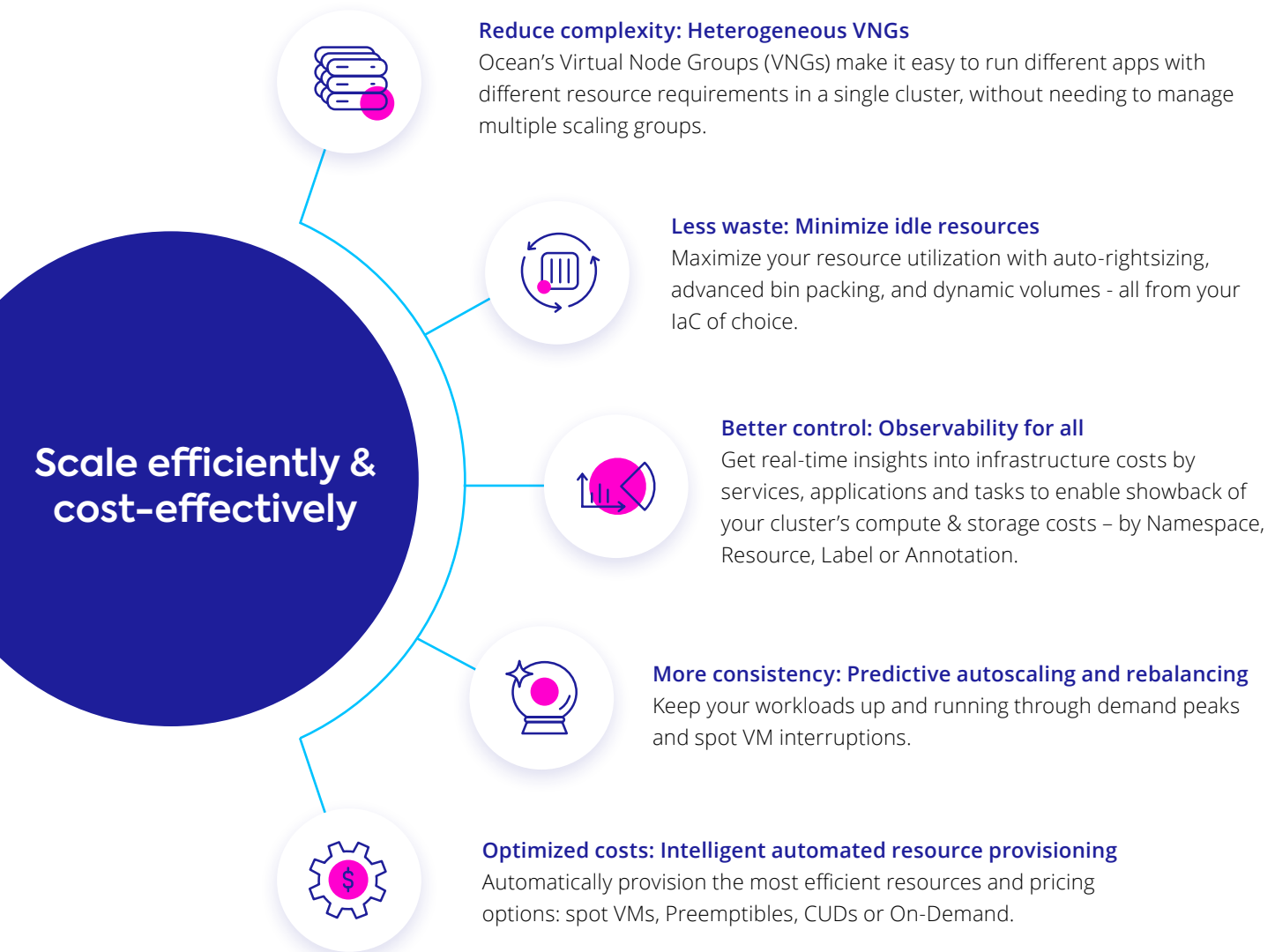
Robust solutions for workload consistency on any VM type or pricing model.

Spot Ocean for GKE



Continuous optimization

Auto-scale compute resources to maximize utilization and availability, using the optimal blend of pricing options (spot VMs, preemptibles, CUDs or on-demand).



Flexera + Spot provides an **all-in-one** Cloud and SaaS FinOps solution with a rapid response time and 24/7 enterprise-grade engineering support.



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