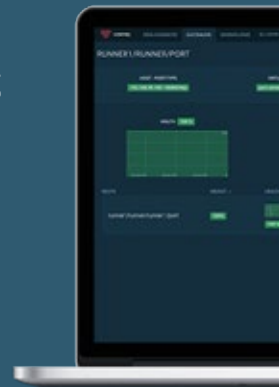


# Smart automation and controls for Enterprise DevOps

Vamp offers release, control and optimizations of your containerised apps



## For Product Owners

- multi-stage feature releases (geo, device, time, customer-segments, manual checks)
- feature A/B testing with configuration-based feature toggles/flags
- integrate with external analytics, APM and business systems
- rich dashboards and wizards for full insights, observability and control

## For DevOps Engineers

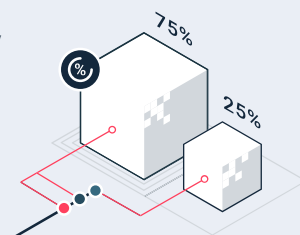
- customisable canary test, release and SLA-based performance optimization workflows
- flexible integrated metrics and events system
- multi-cloud, multi-scheduler, multi-environment features with Role Based Access Control (RBAC)
- powerful installation and configuration management tools

## For Developers

- automated canary releasing with rollback and reporting on issues
- self-service system for releasing and traffic routing
- easy load balancing and flexible service-discovery
- API gateway and orchestration features

## Increase release velocity & 99.999% availability

- Continuous zero-downtime releasing
- Limited blast radius with Vamp's gradual rollouts and upgrades.
- Automated & segmented canary releasing



## Optimize new feature releases

Launching new features to your OTT, IoT or STB platforms?

- Vamp A/B tests new feature releases
- Coupling IoT or STB device metrics with customer satisfaction data real time
- Real time decisions on success or failure of new features and automating the release workflow



## Optimize Cloud Costs and performance

- Vamp controls the scaling on your cloud platform in a smart way.
- Vamp optimises cloud usage through Priorities and Real-time load control
- Vamp abstracts complexity and runs on all major container platforms



## Increase Quality Of Experience

- Vamp's real time integration with monitoring systems and Vamp's decision engine enable real time workflows for automatically actioning issues with QoE

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NOMINATED IN  
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2018 CENTRAL EUROPE  
**Deloitte.**

"South-Korea's top payment app uses Vamp to confidently canary release micro-service applications in production"



South Korean payment provider

"Smart home appliance company provides DevOps teams the right tool to release microservices shortening time to market by 60%"



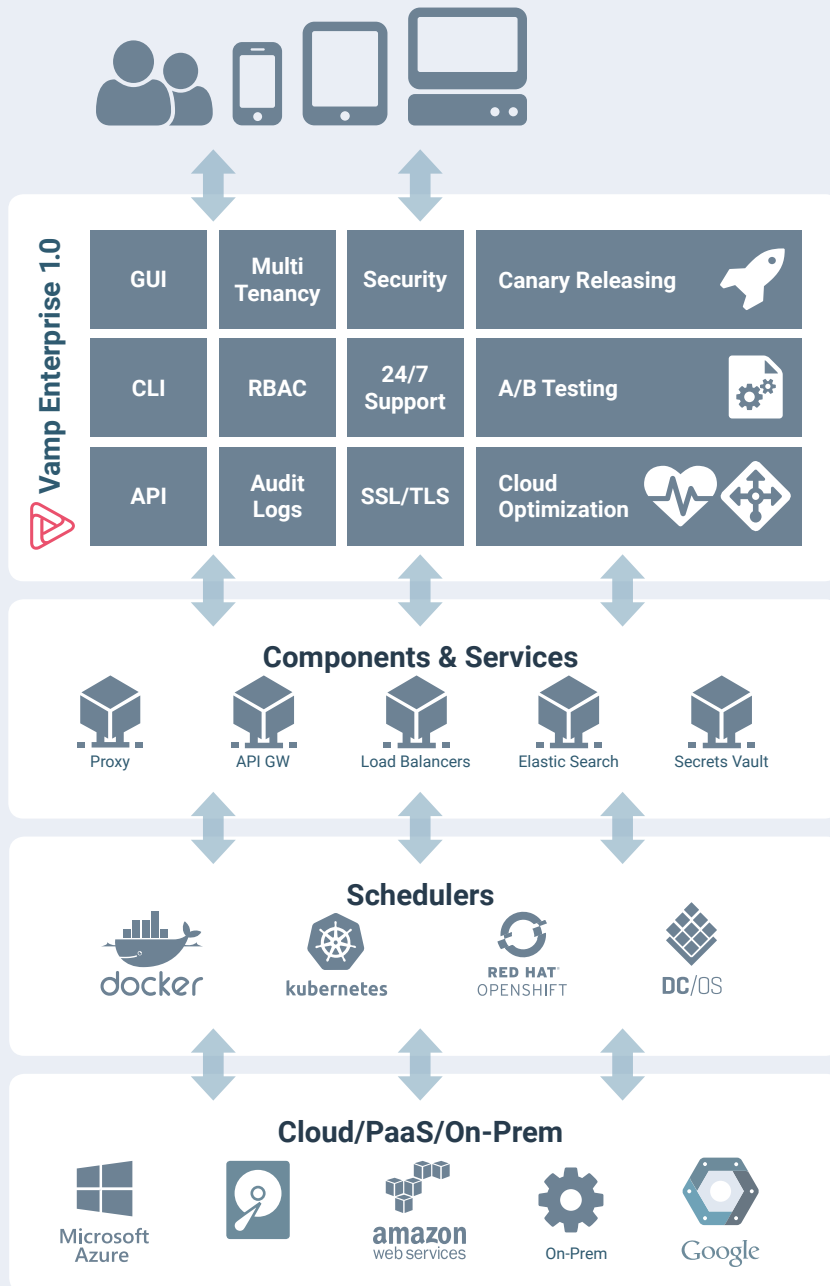
Leading Dutch smart appliance company

"The canary releasing features immediately convinced the marketing department. We can innovate faster with less issues."



US based top 3 home furniture retailer

# Intelligent canary-releasing, feature-testing & optimisation for cloud-native applications



Vamp controls what your customers see and experience

## Smart Canary releasing

- Vamp controls cloud-native proxies, load balancers and automates the software release cycle.

## Feature A/B testing

- Vamp finds and propagates best performing versions of software. Vamp delivers specific features or versions to specified audiences based on geo, device, headers or custom data.

## Smart automation workflows

- Vamp's event API's and automation workflows-as-code can use internal and external data or events and Machine Learning to automate and optimise tests, releases, and service/infrastructure scaling.

## Vamp Enterprise 1.0: Whats new?

- Vamp's modular multi-tenant architecture supports multi-cloud, multi-scheduler and multi-tenant/namespaces.
- Enterprise-grade security, RBAC and audit-logging enables you to abstract and secure underlying systems into a unified system with a rich GUI and CLI access.

Vamp runs on cloud providers like Amazon, Azure or Google Cloud, on private clouds or Bare Metal. Vamp can also run directly on PaaS platforms like Redhat Openshift, Kubernetes and Mesosphere's DCOS.

Go to [vamp.io](https://vamp.io) and get your **free Vamp Enterprise Trial**

Any questions? Please contact: [diederick@vamp.io](mailto:diederick@vamp.io)