Kong Enterprise



Unlock the Power of a Proven API Gateway

Gain a competitive edge with a robust, scalable & fully-supported solution vs. homegrown alternatives

	Buy	Build
Initial configuration & infrastructure setup	Out-of-the-box configuration	Manual configuration
	Instantaneous access to infrastructure, preconfigured with security & architecture best practices. Immediately connect your APIs & services across any cloud, platform or protocol.	Source hardware, install and harden OS, install & configure software, integrate myriad of tools, configure for network & deploy in data center.
Architectural freedom	Platform agnostic	Platform lock-in
	Kong is deployable across any platform (public clouds, hybrid, containers), protocols (REST, gRPC, WebSockets, GraphQL, Kafka, TCP & UDP) or architecture (microservices, serverless, service mesh)	In-house API gateway is tightly coupled with a specific platform that requires significant development effort to extend it to other platforms & architectures.
Operational cost	Focus on business results	Increased burden on shared services
	Kong manages all service configurations, propagates those configurations to all runtime nodes, which can be installed anywhere.	Shared Services are asked to support an increasing number of environments, teams & applications with limited resources
Security	Peace of mind	Higher risk
	Kong is compliant with security protocols like OIDC & mTLS in combination with advanced security/ authentication policies to enforce zero-trust. Kong is SOC 2 Type II certified & FIPS 140-2 compliant.	Broken, exposed, or hacked APIs leading to data breaches poses a financial & reputational risk to the organization
Ongoing maintenance	Leave the management to Kong	Self-managed maintenance & monitoring
	Always be on the latest & greatest version. We apply software updates & security patches, so you can focus on delivering business value.	You need to track, install & manage software updates & security patches. You need to monitor system capacity & status.
Extensibility	Unlimited extensibility	Heavy productivity drain
	Easily add advanced security, authentication, transformation & traffic management functionalities with 100+ out-of-the-box plugins, community & custom plugins.	Developers need to create redundant, custom code to address new use cases & to add network & security functionality for each service.
Kubernetes-native API management	Kubernetes ready	Complex operations to manage Kubernetes APIs
	Kong provides 100% Kubernetes-native architecture & interfaces to enable you to take full advantage of the power of Kubernetes.	Manual efforts needed to expose, secure & manage Kubernetes APIs & services.
Automation	Ensure consistency with APIOps	Costly, complex & time consuming
	Enable declarative configuration & easily apply proven principles of DevOps & GitOps to automate each phase of the API & microservices lifecycle.	Additional time, cost & complexity of formulating & managing CI/CD processes causing deployment & compliance risks & delaying time-to-market.
Scalability	Streamlined & fast	More infrastructure & configuration changes
	Kong's light footprint & stateless architecture allows instant scaling up or down to meet customer demand.	Requires more infrastructure & configuration changes increasing operational cost & complexity to keep up with demand.
Enterprise support & services	24/7 x 365 expert support	High staffing cost
	Accelerate time to value with Kong's dedicated 24/7 x 365 technical support.	Significant investment in terms of hiring & managing tech staff as well as SMEs.

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