

Calico Product Offerings

Tigera is the industry leader in security and observability for containers, Kubernetes, and cloud, and is the creator and maintainer of Calico Open Source, the most widely used container networking, and security solution.

Benefits:



**Kubernetes-native
security and
observability**



**Any container, any
Kubernetes
distribution, any
workload, any cloud**



**Pluggable data plane
includes eBPF, Linux,
and Windows**



**Enterprise hardened
and proven**

Top use cases:

Workload Access Controls

Implement pod-level workload access controls and protect containerized environments in the Kubernetes cluster from outside threats, while enabling applications and workloads to securely communicate with resources outside the cluster behind a firewall or other control point.

Compliance

Create compliance policies for any compliance framework including PCI, SOC 2, and more. Continuously monitor compliance for your container, Kubernetes, and cloud environment. Retain a daily history of your compliance status. Generate on-demand or scheduled audit reports.

Faster Troubleshooting

Enable faster troubleshooting of Kubernetes workloads and applications with Dynamic Service Graph, Dynamic Packet Capture, anomaly detection, and performance hotspots, leading to shorter time-to-resolution, less application downtime, and improved quality of service.

Trusted by global enterprises & startups



DISCOVER



MINDBODY

Learn more at www.tigera.io

Products:



Calico Open Source

A networking & security solution for containers, VMs & native host-based workloads.



Calico Cloud

Pay-as-you-go security & observability SaaS platform for containers, Kubernetes, & cloud



Calico Enterprise

A self-managed security & observability platform for containers, Kubernetes, & cloud

Calico Open Source

Calico Cloud

Calico Enterprise

Networking

High-performance scalable pod networking	✓	✓	✓
Advanced IP address management	✓	✓	✓
Direct infrastructure peering without the overlay	✓	✓	✓
Dataplane: Linux, Windows & eBPF	✓	✓	✓
Dual ToR Peering			✓

Security

Security policy enforcement	✓	✓	✓
Data-in-transit encryption	✓	✓	✓
FQDN / DNS based policy		✓	✓
Microsegmentation across Host/VMs/Containers		✓	✓
Security policy preview, staging, & recommendation		✓	✓
Compliance reporting & alerts		✓	✓
Intrusion detection & prevention (IDS / IPS)		✓	✓
SIEM integrations		✓	✓

Observability

Dynamic Service Graph		✓	✓
Application Layer Observability		✓	✓
Dynamic Packet Capture		✓	✓
Flow visualizer		✓	✓

Management

Multi cluster, multi-cloud & hybrid Cloud networking		✓	✓
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Support and Maintenance

Support and Maintenance	Community-driven	Starter/Pro: No Maintenance Required	Standard/Business
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